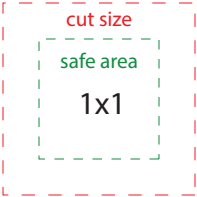


bleed size

cut size

safe area

1x1



The diagram illustrates the layout for a 1x1 print. It features three concentric square frames. The outermost frame is a red dashed line. The middle frame is a green dashed line. The innermost frame is a black solid line. The text '1x1' is centered within the innermost frame. The text 'bleed size' is positioned above the red dashed line. The text 'cut size' is positioned between the red and green dashed lines. The text 'safe area' is positioned between the green and black solid lines.

bleed size

cut size

safe area

1.5 x 1.5



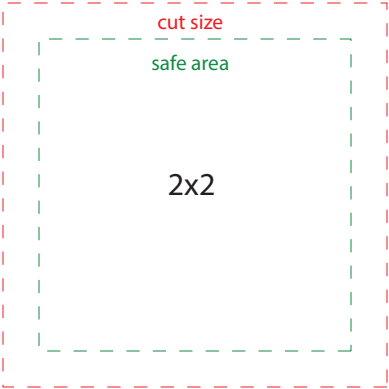
The diagram illustrates a square layout with three concentric dashed borders. The outermost border is red and is labeled 'bleed size' at the top. The middle border is green and is labeled 'safe area' in green text. The innermost border is also green and is labeled 'cut size' in red text. In the center of the diagram, the text '1.5 x 1.5' is displayed, indicating the dimensions of the safe area.

bleed size

cut size

safe area

2x2



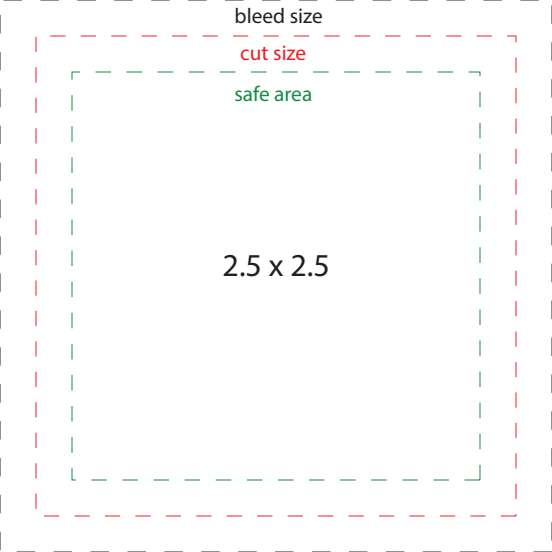
The diagram illustrates the margins for a 2x2 page layout. It features three concentric dashed rectangles. The outermost rectangle is red and represents the 'bleed size'. The middle rectangle is green and represents the 'safe area'. The text 'cut size' is positioned between the red and green rectangles. The text '2x2' is centered within the green rectangle. The text 'safe area' is positioned just inside the green rectangle. The text 'bleed size' is positioned just outside the red rectangle.

bleed size

cut size

safe area

2.5 x 2.5



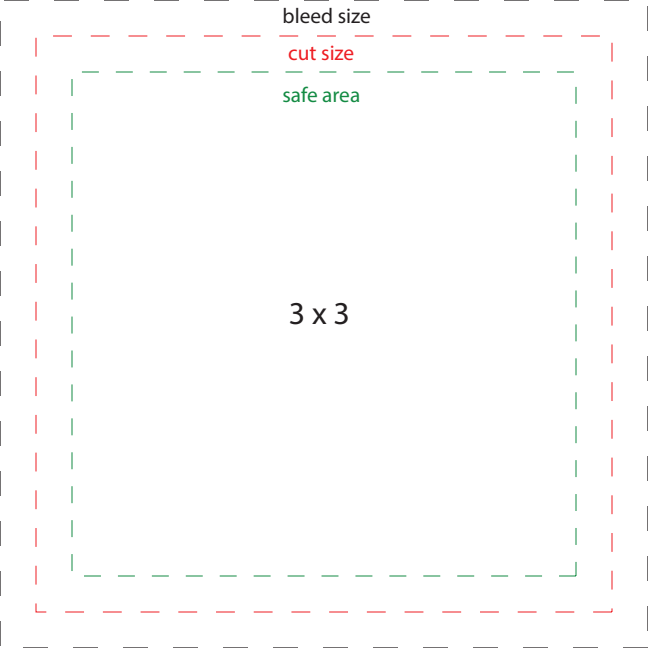
The diagram illustrates the layout for a 2.5 x 2.5 inch print. It features three concentric dashed rectangles: an outermost red rectangle representing the bleed size, a middle green rectangle representing the cut size, and an innermost black rectangle representing the safe area. The text '2.5 x 2.5' is centered within the safe area. The labels 'bleed size', 'cut size', and 'safe area' are positioned at the top of their respective rectangles, while the 'cut size' label is also placed just inside the top edge of the green rectangle.

bleed size

cut size

safe area

3 x 3

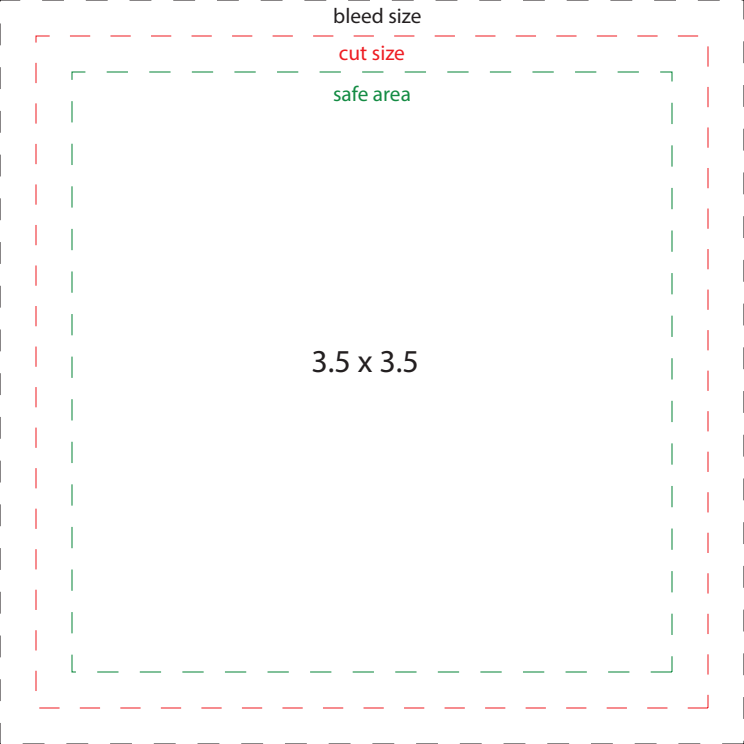


bleed size

cut size

safe area

3.5 x 3.5

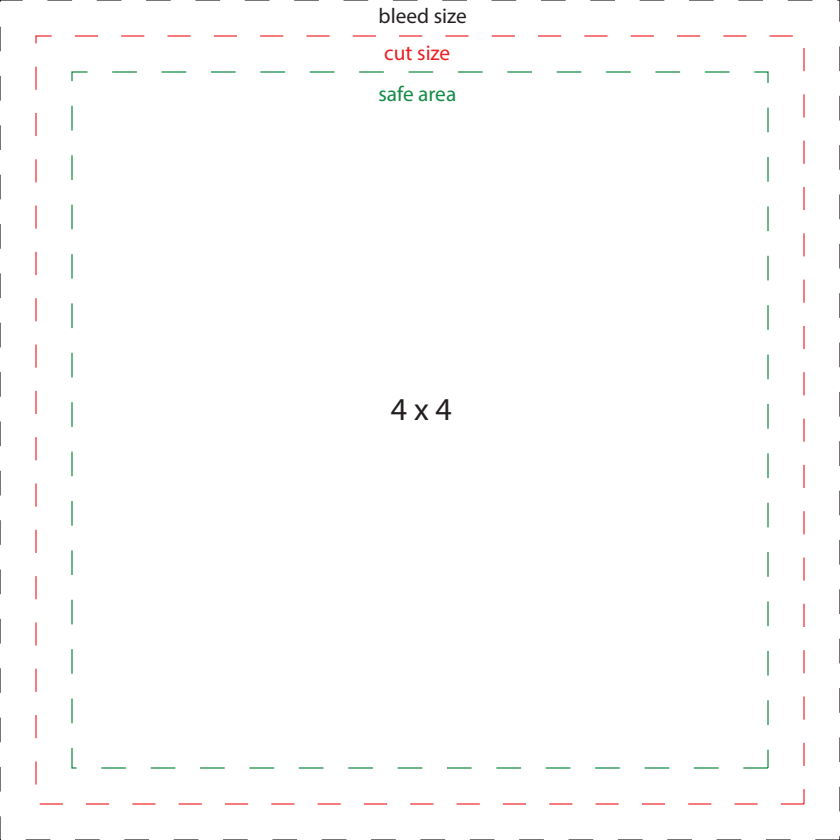


bleed size

cut size

safe area

4 x 4



bleed size

cut size

safe area

5x5

