

bleed size

cut size

safe area

2x1

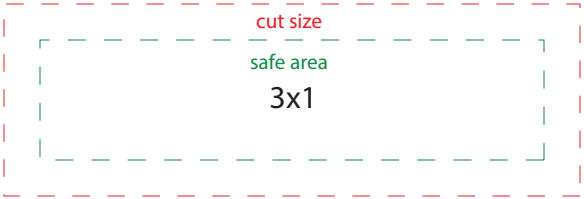


bleed size

cut size

safe area

3x1



bleed size

cut size

safe area

3x2

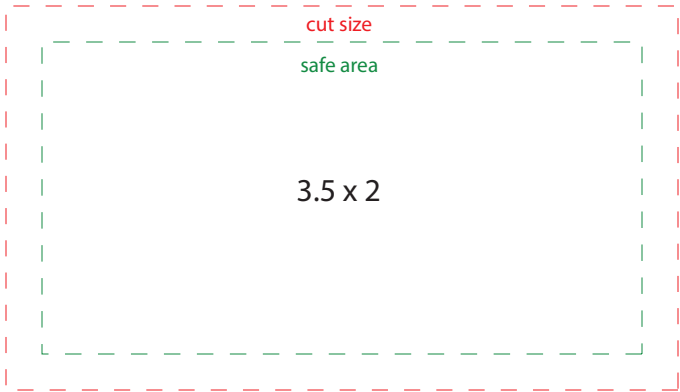


bleed size

cut size

safe area

3.5 x 2

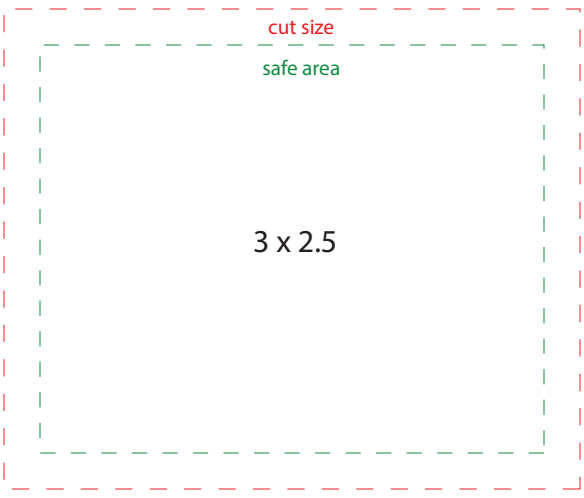


bleed size

cut size

safe area

3 x 2.5



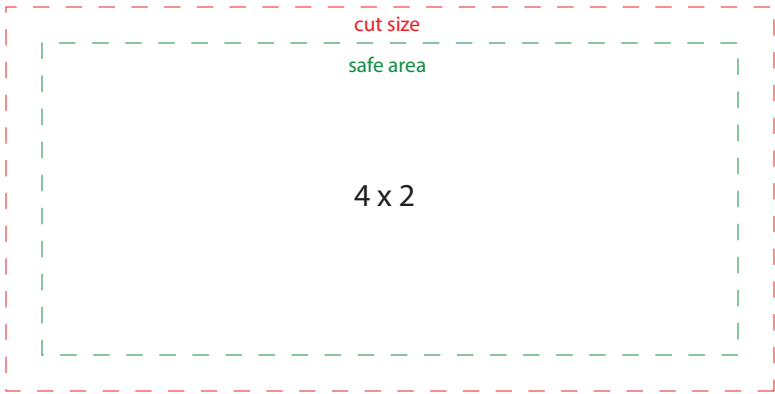
The diagram illustrates the layout of a 3 x 2.5 inch card. It features three concentric rectangular frames: an outermost red dashed line representing the 'bleed size', a middle green dashed line representing the 'cut size', and an innermost green dashed line representing the 'safe area'. The text '3 x 2.5' is centered within the safe area.

bleed size

cut size

safe area

4 x 2

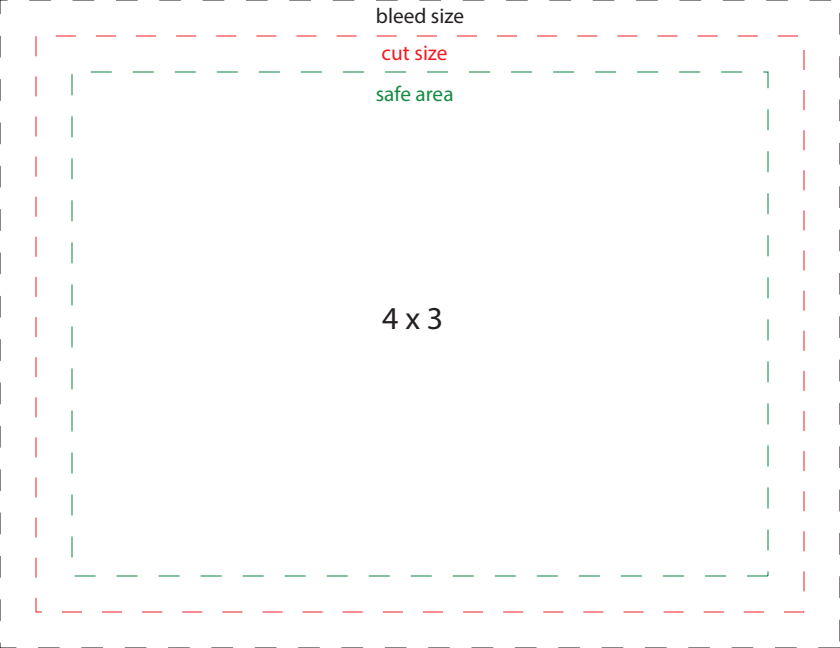


bleed size

cut size

safe area

4 x 3

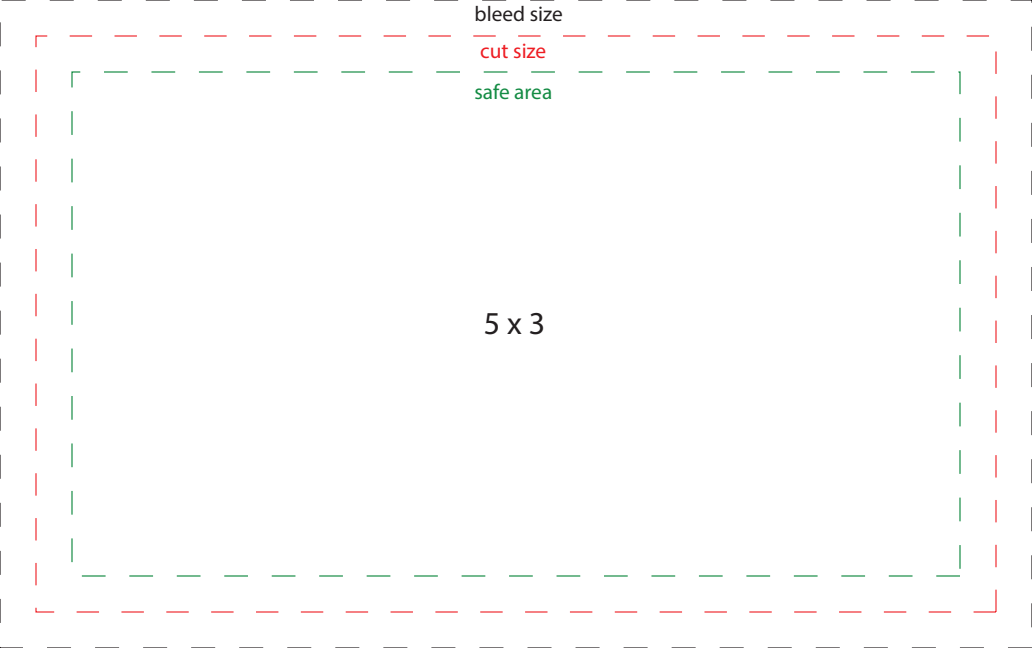


bleed size

cut size

safe area

5 x 3

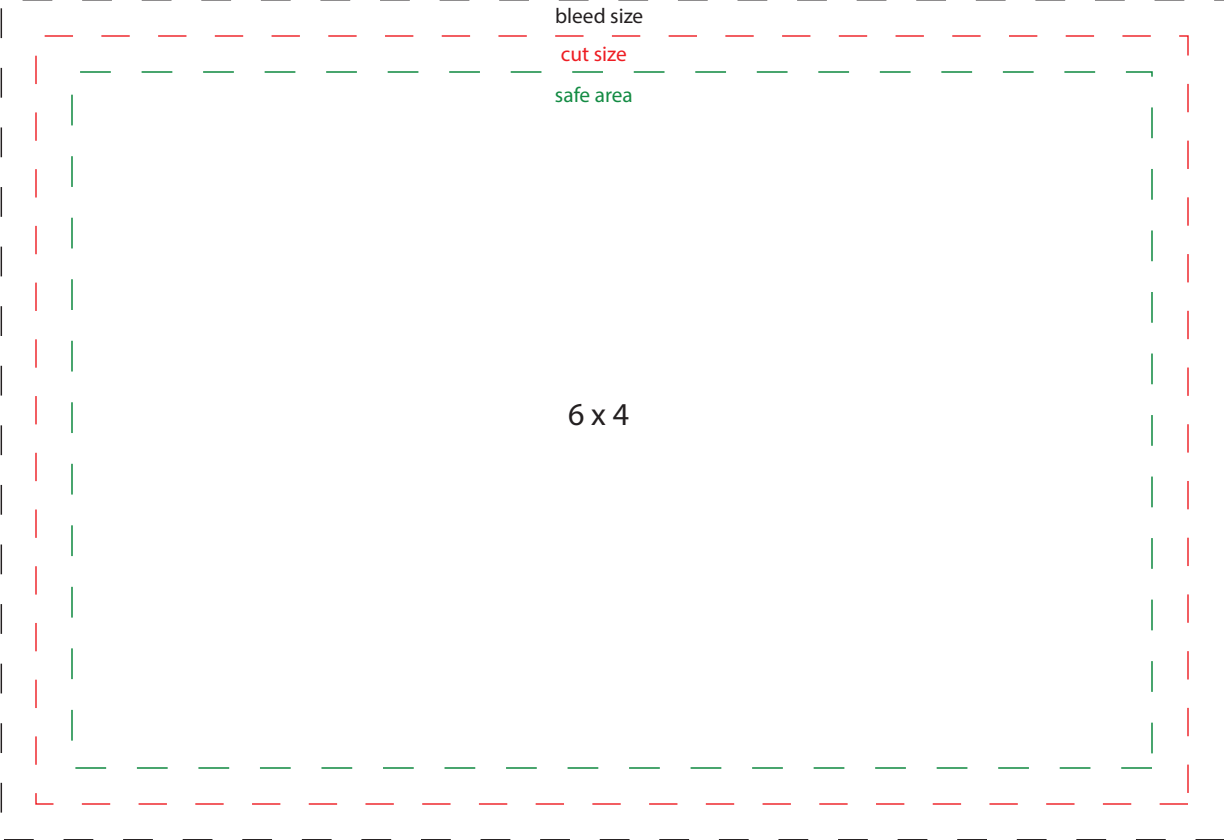


bleed size

cut size

safe area

6 x 4



bleed size

cut size

safe area

5 x 3.375

