



The diagram illustrates a rectangular page layout with three distinct regions. The outermost region is a light blue rectangle with rounded corners, representing the total page size. Inside this is a magenta rectangle with rounded corners, representing the area where the content will be printed. Within the magenta rectangle is a green dashed rectangle with rounded corners, representing the area where the final content will appear after accounting for the bleed. A red crosshair is centered on the page, with its horizontal line extending to the left and right edges of the magenta rectangle, and its vertical line extending to the top and bottom edges of the green dashed rectangle. The text ".125" Margin all Around" is positioned at the center of the red crosshair, indicating the width of the margin between the magenta and green rectangles. The text ".125" Bleed" is positioned below the magenta rectangle, indicating the width of the bleed area between the magenta and blue rectangles.

.125" Margin all Around

.125" Bleed