## Color Interior Specifications



Above spreads are setup as an example of perfect bound \& hardcover interiors.

The above example of a color interior spread is built with colored sections representing the different areas and how each are to be treated.

## Blue (Bleed) Area / Overall Document Size

To determine the final bleed size of your page use the following equation:
Final Width $=$ Width of book $+0.125 \mathrm{~F}(3 \mathrm{~mm})$ bleed on trim side. No additional bleed is added to the bind edge. Final Height $=$ Height of book $+0.125^{\prime \prime}(3 \mathrm{~mm})$ bleed on top $+0.125^{\prime \prime}(3 \mathrm{~mm})$ bleed on bottom.

For example a $6 \times 9$ " ( $229 \times 152 \mathrm{~mm}$ ) book will have a final interior size of $6.125^{\prime \prime}(156 \mathrm{~mm})$ wide $\times 9.25^{\prime \prime}(235 \mathrm{~mm})$ tall.
If using a background color or image please take those elements to the edge of the bleed area.

## Pink (Safety) Area

A $0.5^{\prime \prime}(13 \mathrm{~mm})$ margin is recommended inside the trim for color book interiors. For perfect bound and hardcover titles this is in addition to the required 0.125 " ( 3 mm ) gutter margin. All headers, footers, page numbers, body text and all non-bleed images need to remain in those margins. Any elements outside of the safety areas are at risk of being trimmed.

We recommend a . 125 " ( 3 mm ) white strip within the trim edge, on the bind side of the page, for perfect bound and hardcover books. Images and background should stop . 125" (3mm) inside the trim area of the page.

## Red (Trim) Dotted Line

The dotted red line shown above gives an idea of how the book will be trimmed. The book will be trimmed .125" $(3 \mathrm{~mm})$ on three sides. The bind side will not be trimmed.

