

## 8" x 8" BOOK INSIDE COVER TEMPLATE GUIDE

INSIDE FRONT COVER  RED Bleeds - To be trimmed off during binding)  ORANCE Margins - Keep all critical images/text away from the orange area  PURDLE Side Area - Critical graphic/text elements FRAME must be inside the white area enclosed by the purple line.  ***PACE AND AREA COVER**  ***PACE AND AREA COV		BLEED = 0.125"  MARGIN = 0.25"		BLEED = 0.125"  MARGIN = 0.25"			
ORANGE Margins - Keep all critical images/text away from the orange area  PURPLE Safe Area - Critical graphic/text elements  FRA ME must be inside the white area enclosed by the purple line.  PORTURE ALL OUT DESTRUCTION OF THE TALK OF	ı		SPINE			INSIDE BACK COVER	
Spine width varies per book and page count (48-740 pages). Books must have 80 pages or more in order to have a spine text. Spine width is an exact measurement based on page count.  Use the total page count only after your book's interior has been formatted in the book size you select.  For exact spine width measurement, use the spine width calculation chart at: http://www.printpapa.com/eshop/pc/spine_width_calculator.htm  MARGIN = 0.25*  MARGIN = 0.25*  MARGIN = 0.25*  MARGIN = 0.25*  BLEED = 0.125*		ORANGE Margins - Keep all critical images/text away from the orange area  PURPLE Safe Area - Critical graphic/text elements FRA ME must be inside the white area enclosed by	NO PRII LOWED - PLEASE		ORANGE PURPLE	Margins - Keep all critical images/text away from the orange area Safe Area - Critical graphic/text elements must be inside the white area enclosed by	8.25"
BLEED = 0.125"	BLEED = 0.125" MARDGIN = 0.25"	Spine width varies per book and page count (48-740 pages). Books must have 80 pages or more in order to have a spine text. Spine width is an exact measurement based on page count.  Use the total page count only after your book's interior has been formatted in the book size you select.  For exact spine width measurement, use the spine width calculation chart at:					BLEED = 0.125"  MARGIN = 0.25"
		BLEED = 0.125"  8.125"		BLEED = 0.125"	8.125"		-