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	HINGE	SPINE	HINGE	<ul> <li>Flat Size: 13.2756" W x 6.5"H (includes front cover, back cover and spine) Finished Size: 6.5" W x 6.75"H</li> <li>FILE SETUP: When creating a Hardcover Booklet, you will need to provide two files: a cover file and an interior file. The cover file should include the front outside cover, back outside cover and spine, there is no print on the inside covers. InDesign Trp: When setting up your cover, set your columns for two and then input the size of your spine in the Column Gutter option.</li> <li>BLEED: Your file needs to include a 0.75" bleed on all sides to allow for the cover at to wrap around to the inside of the cover (our white end sheets are glued into the insides of the cover and cover a portion of that). Bleed is printing that goes beyond the edge of the sheet after trimming. If a bleed is not included in document setup, there is a good chance there will be a gap between the edge of the printed area and the cut line. This happens because there is a tolerance when cutting the printed piece. For more information on the importance of bleed, visit our website: smartpress.com/support/printing-basics/bleeds-borders.</li> <li>CUT LINE (FINISHED SIZE): This is where your artwork will be trimmed.</li> <li>SAFE MARGIN! Your file needs to include a 0.125" safe margin necessary for production. Safe margin is the area around the edge of the sheet. If the safe margin is not included in document setup, there is a chance that the art close to the edge will get ut off. This is ube to machine usift during outting and because there is a tolerance when cutting the printed piece. For more information on cutting outing and because there is a tolerance when cutting the printed piece. For more information on cutting outing and because there is a tolerance when cutting the printed piece. For more information on cutting tolerance, visit our website: smartpress com/support/printing-basics/cutting-tolerance.</li> <li>SPINE: Your file needs to include the width of the spine. The size of the spine will depend on how many pa</li></ul>

Sp	Spine Width Chart			
Minimum page count	Maximum page count	Spine width		
1	50	0.2567		
51	94	0.3937		
95	122	0.4724		
123	150	0.5512		
151	180	0.6299		
181	208	0.7087		