BOOKMARK MATERIAL

PRINTING

FOR THE MOST
VIBRANT AND
HIGH-QUALITY
PRINTS, I USE 8.5" X
11" PREMIUM 28LB
PAPER TO ENSURE
SHARP DETAILS
AND RICH COLORS.

OVERLAY OPTIONS

ENHANCE YOUR ARTWORK WITH A UNIQUE FINISH:

• HOLOGRAPHIC OVERLAY – THE ONLY OVERLAY THAT CAN BE PRINTED ON DIRECTLY. BLACK AND DARK COLORS WILL STAND OUT BEST, WHILE LIGHTER COLORS MAY BE LESS VISIBLE DUE

TO THE HOLOGRAPHIC EFFECT.

- GLOSSY OR MATTE LAMINATION ADDS EXTRA DURABILITY AND PROTECTION TO BOTH THE FRONT AND BACK OF YOUR MAGNETIC BOOKMARKS.
- SPARKLE OVERLAY A SUBTLE SHIMMERING EFFECT THAT ENHANCES ARTWORK WITH A SPARKLING FINISH.
- STARRY OVERLAY A SCATTERED STAR-LIKE EFFECT THAT GIVES YOUR DESIGN A CELESTIAL GLOW.
- GLITTER OVERLAY A TEXTURED, EYE-CATCHING OVERLAY
 THAT ADDS A LAYER OF SPARLING DETAIL TO YOUR
 BOOKMARK.

ADDITIONAL NOTES:

- WATER RESISTANCE LAMINATED OPTIONS OFFER ADDED PROTECTION AGAINST MOISTURE AND WEAR.
- TEXTURE VARIATIONS EACH OVERLAY PROVIDES A DISTINCT FEEL; GLOSSY OFFERS A SMOOTH SHINE, WHILE MATTE GIVES A SOFT-TOUCH FINISH.
- COLOR CONSIDERATIONS OVERLAYS CAN SLIGHTLY ALTER HOW COLORS APPEAR; HOLOGRAPHIC OVERLAYS WORK BEST WITH DARKER TONES, WHILE SPARKLE AND GLITTER EFFECTS ENHANCE VIBRANT AND BOLD DESIGNS.

CUSTOM TAG MATERIAL

CUSTOM TAGS ARE AVAILABLE!

TAG DIMENSIONS ARE (WIDTH) 2.90" (HEIGHT) 3.5".

(NEED A DIFFERENT SIZE? FEEL FREE TO CONTACT)

IF YOU'D LIKE A CUSTOM TAG FOR YOUR BOOKMARK, YOU'LL NEED TO SUBMIT ARTWORK FOR THE TAG AS WELL.

IF YOU PROVIDE YOUR TAG DESIGN, I CAN RESIZE IT TO FIT THE REQUIRED DIMENSIONS. FOR DOUBLE-SIDED TAGS, PLEASE INCLUDE THE BACK DESIGN. IF YOU HAVE A UPC OR SKU, SUBMIT THE CODE, AND I'LL ADD IT TO YOUR TAG IF NEEDED. THIS TAG FITS MY CLEAR PACKAGING

CARD STOCK WEIGHT 110LB

MAGNET SIZE MEASUREMENTS



MAGNET OVERVIEW

- (2) 10MM X 1MM MAGNET SIZE
- (2) 10MM X 1MM DOUBLE SIDED ADHESIVE DOTS

HESE SIZES ARE CAREFULLY SELECTED TO ENSURE YOUR BOOK CLOSES SMOOTHLY, EVEN WITH THE BOOKMARK IN PLACE.

*NOTICE THE GLOSSY INNER LAYER. ADDED FOR EXTRA PROTECTION AND WATERPROOF