| $51 / 2 \times 8$ | Card base |
| :--- | :--- |
| $5 \frac{1}{2} \times 41 / 4$ | Card base folded (or card front only) |
| $51 / 4 \times 4$ | $1^{\text {st }}$ layer (bottom) card front <br> (or inside signature page) |
| $5 \times 3 \frac{3}{4}$ | $2^{\text {nd }}$ layer (middle) card front |
| $43 \times 3 \times 1 / 2$ | $3^{\text {rd }}$ layer (top) card front |

## Mini Composition Book Cover

$41 / 4 " \times 33 / 8^{\prime \prime}$ (or) $31 / 4$ " if using a separate spine Spine: $41 / 4 " \times 2 "($ score at $11 / 16 "$ from each long side)

3" x 3" card
Cut paper 3" x 6 "
$1^{\text {st }}$ layer: $23 / 4 " \times 23 / 4$ "
$2^{\text {nd }}$ layer: $23 / 4$ "x2 $3 / 4$ "
$3^{\text {rd }}$ layer: $21 / 2^{\prime \prime} \times 21 / 2 "$

## (for Figures of Speech)

$1^{\text {st }}$ layer: $23 / 4 \times 23 / 4$
$2^{\text {nd }}$ layer $21 / 4 \times 21 / 4$
$3^{\text {rd }}$ layer 1 15/16 x 1 15/16

## Tag Pocket Book:

Score $81 / 2$ " x 11 " cardstock every $23 / 4$ " width-wise Fold cardstock in half lengthwise
Section 1: tear a diagonal strip off to make pocket
Section 2: punch half circle in the top to make pocket
Section 3 : fold over corner diagonally to make pocket
Section 4: Fold down top to make pocket

## Tag Accordian Booklet

Cover: 2 pieces matboard $43 / 4 " \times 31 / 4$ "
2 pieces designer paper $51 / 4 " \times 33 / 4 "$
Inside: 2 pieces cardstock $41 / 2^{\prime \prime} \times 3$ "
$1 / 2$ sheet cardstock $11^{\prime \prime}$ long, scored every $23 / 4$ "

## Accordian Card

Cover: 2 pieces matboard 4 "x 4 "
2 pieces designer paper $41 / 2 " \times 41 / 2 "$
2 pieces coordinating cardstock $33 / 4 " \times 33 / 4 "$
(to cover inside backs of matboard)
Inside: 1 piece neutral cardstock $31 / 1^{\prime \prime} \times 7$ "
1 piece neutral cardstock $31 / 2$ " $\times 10 \frac{1}{2}$ "

## Post-It Covers

Regular 3x3 Post-It:
1 piece cardstock $6 \frac{3 / 4 " \times 31 / 4 "}{}$
(score at $31 / 4 "$ from each end)
Bottommost layer for front: 3 " x 3 "
Uppermost layer: $23 / 4 " \times 23 / 4 "$
$17^{\prime \prime}$ of ribbon or fiber to tie
Small $21 / 2 " \times 21 / 2 "$ Post-It:
1 piece cardstock $53 / 4 " \times 23 / 4$ "
(score at $23 / 4$ " from each end)
Bottommost layer for front $21 / 2 " \times 21 / 2 "$
Uppermost layer for front $21 / 4 " \times 21 / 4$ "

## Beaded Pens

RSPV pen cover:
1 each stamped label \& double-sided sticky
tape: $1 \frac{1 / 4 " \times 31 / 4 " ~}{4}$
Microbeads
Bic pen cover:
1 each stamped label \& double-sided sticky tape: $4 \frac{1}{4 \prime \prime} \times 11 / 8^{\prime \prime}$

## Gift Box:

2 equal sized pieces cardstock
On $1^{\text {st }}$ piece (bottom), score all 4 sides 1 " to 3 " in depending on what size box you want (how deep, too)
Fold on score lines \& crease sharp.
On $2^{\text {nd }}$ piece (top) score $1 / 16$ " wider than the top was
scored. Snip the small lines as shown to form flaps.


## Gift Card Holder

Cut cardstock 7" x 5"
Score at $11 / 2 " \& 41 / 2 "$ width wise
In the $21 / 2 "$ section, punch slit on each side

or
Cut cardstock $71 / 4$ " $51 / 2$ "
Score at $21 / 2$ " \& $51 / 2 "$ width wise
Cut separate piece cardstock 5 " x 3 " for inside to hold the gift card. Use slit punch at each end.
Adhere to inside of first piece of cardstock.

## Matboard Journal

Front cover matboard: $\quad 5 " \times 43 / 4 "$
Front spine piece matboard: 5 " x 1 "
Back piece matboard: 6 " x 5 "
Inside front cover cardstock: 6" x 5"
Inside blank pages cardstock: $53 / 4 " \times 43 / 4$ " score @ 1 " from left side

## 2-4-6-8 Box

Cut $81 / 2 " \times 5 \frac{1}{2}$ " piece cardstock
Score at 2 ", 4 ", 6 " and 8 " along the $81 / 2^{\prime \prime}$ side.
Turn 90 degrees ( $5^{1 / 2 /{ }^{\prime \prime}}$ side of cardstock will be against bottom lip of paper cutter) and score at 2 " along the entire length of the cardstock.


## Altoid Tin Topper (Regular size)

Bottom layer: $31 / 2 \times 2 \times 3 / 16$ (or $31 / 2 \times 21 / 8$ to leave color $2^{\text {nd }}$ layer: $31 / 4 \times 2$ edge of tin showing)
$3^{\text {rd }}$ (top)layer: $31 / 16 \times 1 / 78$
USE LARGE CORNER ROUNDER PUNCH FOR CORNERS

