# Tutorial <br> Stamperia Winter Valley Stationery Gift Box Set 

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## Materials List

1 pack Stamperia Winter Valley $12 \times 12$ paper pack

## American Crafts White $12 \times 12$ Cardstock 80 lb . weight (for Base, Lid, \& Pockets)

Coredinations 65 lb . weight White Cardstock (for writing tablet in note pad)
Elmer's Rubber Cement (for notepad)
Art Glitter Glue and the Metal Tip
Optional: String (for tags)

1 pen/pencil that's 5-7/8" long for inside your stationery box
Envelopes (Your stationery box will accommodate a $5-3 / 4$ " wide envelope)

- If you want to make your own, you'll find instructions on how to make them on page 4.


## Cutting \& Scoring Guide

- The following precuts are done on 80 lb . weight white cardstock


## Base:

Qty:
$1 \quad 12 \times 12$ sheet (verify it's actually $12 \times 12$ in size)
Scoring: Lay $12^{\prime \prime}$ across your board. Score at $1^{\prime \prime}, 3^{\prime \prime}, 9^{\prime \prime}$, and $11^{\prime \prime}$.
Rotate once. Score at 5" and 7".
Label: Base

## Lid

1
$6-3 / 8 \times 10-3 / 8$ " piece of cardstock.
Scoring. Lay your paper $6-3 / 8^{\prime \prime}$ across and score at $2-1 / 8^{\prime \prime}$ and $4-1 / 4^{\prime \prime}$. Now lay your paper so it's $10-3 / 8$ " across and score at $2-1 / 8$ and $8-1 / 4$ " Label: Lid

## Large Pocket

$14 \times 7-7 / 8^{\prime \prime}$ piece of cardstock.
Scoring: Lay your paper so it's 7-7/8" across your board. Score at $1^{\prime \prime}$ and $6-7 / 8^{\prime \prime}$. Turn your paper so it's 4" across your board. Score at 1". Label: Large pocket

## Medium Pocket

1 2-1/2 x 5-1/4" piece of cardstock.
Scoring: Lay your paper so it's 5-1/4" across your board. Score at 1/2", 1", $4-1 / 4^{\prime \prime}$, and $4-3 / 4^{\prime \prime}$. Rotate your paper so it's now 2-1/2" across your board and score at $1 / 2^{\prime \prime}$.
Label: Medium Pocket

## Small Pocket

$1 \quad 2-1 / 2 \times 4-5 / 8^{\prime \prime}$ piece of cardstock.
Scoring: Lay your paper so it's 4-5/8" across your board. Score at 1/2", $1^{\prime \prime}$, $3-5 / 8^{\prime \prime}$ and $4-1 / 8^{\prime \prime}$. Rotate your paper so it's 2-1/2" across your board. Score at 1/2" . Label: Small Pocket

## XS Pocket

1 2-1/2" $\times 3-1 / 8^{\prime \prime}$ piece of cardstock
Scoring: Lay your paper so it's $2-1 / 2^{\prime \prime}$ across. Score at $1 / 2^{\prime \prime}$. Turn your paper so it's $3-1 / 8^{\prime \prime}$ across and score at $1 / 2^{\prime \prime}$ and $2-5 / 8^{\prime \prime}$.
Label: XS Pocket

## Stamp Pockets

2 1-1/2 x 1-7/8" piece of cardstock. Label: Stamp Pocket

## Note Pad

$13-3 / 8^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ piece of cardstock.
Scoring: Lay $8-1 / 2^{\prime \prime}$ across your board. Score at 4-1/8" and 4-3/8". Label: Note Pad

## Stamp Holder

$1 \quad 1-1 / 4 \times 6-1 / 2^{\prime \prime}$ piece of cardstock.
Scoring: Lay your paper so it's 6-1/2" across. Score at 2-1/2" , 5-1/8", And 5-1/4".
Label: Stamp Holder

- The following is to be cut on your 65 lb . weight white cardstock.


## Inside Paper for your notepad.

Cut 3-1/8 x 3-7/8" pieces stacked so it's no more than $3 / 16$ " thick.
If you are using $8-1 / 2 \times 11^{\prime \prime}$ sized cardstock, you may want to view tutorial to see how I'm cutting mine to get the most out of my paper.

Please keep all scrap white cardstock - It may come in handy for little note cards, tags, etc. in this tutorial.

## To make your own Envelopes:

I used 65 lb . weight cardstock

Final Envelope Size: $4-3 / 8 \times 5-3 / 4$ "

Cut a $7-3 / 4^{\prime \prime} \times 11^{\prime \prime}$ piece of white cardstock.
Scoring: Lay your paper so it's $7-3 / 4^{\prime \prime}$ across your board. Score at $1^{\prime \prime}$ and 6-3/4". Now turn your paper so it's $11^{\prime \prime}$ across and score at $3-5 / 8^{\prime \prime} \times 8^{\prime \prime}$.

## Card Base Size I'm Using:

Final card base size $4-1 / 4^{\prime \prime} \times 5-1 / 2^{\prime \prime}$ (This will accommodate the envelopes above)
To make:
Cut a $5-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ piece of cardstock.
Scoring: Lay your paper 8-1/2" across your board. Score at 4-1/4".

## DESIGNER PAPER MEASUREMENTS

## * Please review video tutorial before cutting your designer paper so you can see the orientation of each cut below as well as where they are placed and how it affects the look of your stationery box.

LID
$32 \times 6$ " pieces - Front/Back/Top of Lid
$22 \times 2$ " pieces - Lid sides

## OUTSIDE STATIONERY BOX

2 4-7/8 X 5-7/8" pieces - Front and back of box

2 1-7/8 x 4-7/8" pieces - Sides of box
$27 / 8 \times 4-7 / 8^{\prime \prime}$ pieces - Back wrap around flaps
$27 / 8 \times 4-7 / 8^{\prime \prime}$ pieces - Side Flap pieces -

## INSIDE OF STATIONERY BOX

$1 \quad 4-7 / 8 \times 5-7 / 8^{\prime \prime}$ piece - This piece is the panel behind the large pocket
$27 / 8 \times 4-7 / 8^{\prime \prime}$ pieces - Back Flaps
$1 \quad 1-7 / 8 \times 5-7 / 8$ " piece - Bottom Panel - this piece is what your pockets sit on (although this piece mostly gets covered, some will peak out after gluing your pockets down)
$1 \quad 4-7 / 8 \times 5-7 / 8^{\prime \prime}$ piece - Bottom Panel - This is the piece your Notepad glues down to
2 1-7/8 x 4-7/8" pieces - Bottom Side Panels
$27 / 8 \times 4-7 / 8^{\prime \prime}$ pieces - Bottom Side Panels
$1 \quad 2-7 / 8 \times 5-3 / 4^{\prime \prime}$ piece - Large Pocket
$1 \quad 1-7 / 8 \times 3-1 / 8^{\prime \prime}$ piece - Medium Pocket
$21 / 2^{\prime \prime} \times 1-7 / 8^{\prime \prime}$ pieces - Medium pocket back flaps
$1 \quad 1-7 / 8 \times 2-1 / 2^{\prime \prime}$ piece - Small Pocket

Designer paper measurements continued.....

2 1/2" x 1-7/8" pieces - Small pocket back flaps
$1 \quad 1-7 / 8 \times 2$ " piece - XS Pocket
$2 \quad 3-1 / 4 \times 4$ " pieces - Notepad Front and inside panel of your notepad
$21 / 8^{\prime \prime} \times 3-1 / 4^{\prime \prime}$ pieces - Notepad Outside and inside spines
$2 \quad 1-3 / 8 \times 1-7 / 8^{\prime \prime}$ piece - stamp pockets
$1 \quad 1-1 / 8 \times 1-1 / 8^{\prime \prime}$ piece - Stamp Holder
$1 \quad 1-1 / 8 \times 2-3 / 8^{\prime \prime}$ piece - Stamp Holder

## NOTES:

