## Materials and Tools:

- Gossamer CS® Card Kit
- 12" Paper Trimmer
- Accordion Pocket File
- ScorPal
- Adhesive
- Tape
- Foam Adhesive Tape
- $3 \times 14^{\prime \prime}$ CS® Grid Ruler
- Scissors
- CS® Bookbinding Glue
- Needle-tipped Glue Applicator
- 1" Circle Punch

| Measurement Conversions: | . $125=1 / 8^{\prime \prime}$ | . $5=1 / 2^{\prime \prime}$ | . $875=7 / 8^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
|  | . $25=1 / 4{ }^{\prime \prime}$ | . $625=5 / 8^{\prime \prime}$ |  |
| aration: | . $325=3 / 8{ }^{\prime \prime}$ | . $75=3 / 4{ }^{\prime \prime}$ |  |

Trim the papers and cutaparts into sections as indicated by the detailed instructions. While trimming, distribute the pieces to a pile or file designated for each card set as referenced in the diagram. Prior to trimming the cutaparts, remove approximately $1 / 8$ " from the perimeter of each sheet, using the intersecting guidelines on each corner as a cutting guide.

If there is an arrow on the paper trimming diagram, make sure the paper grain dips easily in the same direction as the arrow when placing the paper into the trimmer.

Please click on or enter the following to view a helpful card assembly tutorial: https://youtu.be/4fh5Y6z475Y

Plum, Plum Metallic, White, Black Metallic


1. Trim one Plum, Plum Metallic, White and Black Metallic at 11.75 and $6.25^{\prime \prime}$. Cut the $6.25 \times 12$ at $9^{\prime \prime}$. Trim the $3 \times 6.25$ at 4.25 ". Trim the $5.5 \times 12$ at $8.5^{\prime \prime}$. Score each $6.25 \times 9$ horizontally at $2.25^{\prime \prime}$. Flip the paper from bottom to top and score at $4.5^{\prime \prime}$. Score and fold each $5.5 \times 8.5$ horizontally at $4.25^{\prime \prime}$. Measure $31 / 8^{\prime \prime}$ from the bottom left corner of the $6.25 \times 9^{\prime \prime}$ card and cut diagonally from the mark up to the center fold of the card.

2. Cut one White, Plum Metallic, Black and Black Metallic at 11.75 and 7 ". Trim the $7 \times 12$ at 10 ". Cut the $2 \times 7$ at 6.375 ( $63 / 8$ ) and $4.375(43 / 8)$. Cut the $4.75 \times 12$ at 10.25 and $3.5^{\prime \prime}$. Trim the $3.5 \times 4.75$ at $2.375^{\prime \prime}$. Cut the $2.375 \times 3.5$ horizontally at $2.875^{\prime \prime}$. Score each $7 \times 10$ horizontally at $5^{\prime \prime}$.

Plum and Black

3. Trim one Plum and Black at 8.5 and 4.25 ". Cut one $4.25 \times 12$ at $6^{\prime \prime}$. Trim one $4.25 \times 12$ at 11.75 and 5.875 $(57 / 8)^{\prime \prime}$. Cut the $3.5 \times 12$ at 9.5 and $4.75^{\prime \prime}$. Mark the edge of one $4.25 \times 5.875(57 / 8)$ three inches from the lower left corner. Stack with the second piece and trim at an angle from the mark to the upper right corner. Place the 4.25 " straight edge at the top of the trimmer and cut at 2.25 and 2 ".
Print

5. Trim one Print at $11,9.25$ and $5.25^{\prime \prime}$. Cut the $5.25 \times 12$ at 8 and 4 ". Trim the $4 \times 12$ at $6.75^{\prime \prime}$. Cut the $4 \times 6.75$ vertically at 3,2 and $1^{\prime \prime}$. Trim the $1.75 \times 12$ at $10.25,8.5$, 6.75 and 5 ".

Print

4. Cut one Print at 11.75, 8.5 and 4.25". Trim each $4.25 \times 12$ at 11.75 and $5.875(57 / 8)$. Repeat trimming process from step three for all $4.25 \times 5.875^{\prime \prime}$ pieces. Work in pairs, with the papers back to back. Trim the $3.25 \times 12$ at $9.875(97 / 8), 7.75,5.625(55 / 8)$ and $3.5^{\prime \prime}$.

Cutapart

6. Cut one Cutapart at $10.625(105 / 8), 8.5,6.75$ and 5 ". Trim the $5 \times 12$ at 9,6 and $3^{\prime \prime}$. Cut each $1.75 \times 12$ at 8.25 and $4.125(41 / 8)$. Cut the $2.125 \times 12$ at $10.5,7.875(7 / 8)$, 5.25 and $2.625(25 / 8)^{\prime \prime}$. Trim the $1.375 \times 12$ at 8 and 4 ".

## Cutapart


7. Trim one cutapart at 8 and $4^{\prime \prime}$. Cut two $4 \times 12$ strips at 11.5 and 5.75". Trim one $4 \times 12$ at 11, 8.25, 5.5 and 2.75".



## Set C: 5x7" Cards

## Assembly steps:

Nest the trimmed printed papers and printed cutaparts onto the corresponding plain panels. Wrap the $2.375 \times 3.5^{\prime \prime}$ nested panels with black and white ribbon, and tie a small dragonfly charm to the ribbon with thread. Adhere the four nested panels onto the $4.75 \times 6.75^{\prime \prime}$ panel as shown. Nest the printed inner sentiment onto a $3.5 \times 5.5^{\prime \prime}$ panel and adhere to the inside of the card.


Inside: "Wishing you the best"


Inside: "Chase a few and they will light up the darkness"


