## Assembly Line Scrapbooking

## September 2013 Club Scrap® Take Wing

## Materials:

- Take Wing CS® Kit with Embellishment Pack


## Tools and Supplies:

- 12" Paper Trimmer
- Adhesive
- Foam Adhesive
- Tape
- 3x14" CS® Grid Ruler
- Scissors
- CS® Sapphire, Leaf and India Black Inks
- CS® Ink Applicator
- Paper Piercing Tool and Cork Board
- Personal Die Cutting/Embossing Machine


## Additional Kit Items:

- Take Wing Collection Unmounted Rubber (UM)
- Take Wing FontArt UM Rubber
- Take Wing Borders \& Backgrounds UM Rubber

Measurement Conversions:

$$
\begin{aligned}
.125 & =1 / 8^{\prime \prime} \\
.25 & =1 / 4 \prime \prime \\
.375 & =3 / 8^{\prime \prime} \\
.5 & =1 / 2^{\prime \prime} \\
.625 & =5 / 8^{\prime \prime} \\
.75 & =3 / 4 \prime \prime \\
.875 & =7 /{ }^{\prime \prime}
\end{aligned}
$$

$L B=$ Left Base Page
$R B=$ Right Base Page

## Preparation:

Trim the White and Lime Printed cutaparts into sections as indicated by the artwork.
If you do not have an item to complete the layout as shown, simply omit or substitute the item.

## Layout 1 \& 2



- (2) $12 \times 12$ Red Prints (LB \& RB)
- $12 \times 12$ Blue Plain
- $8.5 \times 11$ Blue Plain
- (3) $4.25 \times 6.25$ White Photo Mattes

1. Trim the $12 \times 12$ Blue Plain at $11.5,11,10$ and 6 ". Cut the $6 \times 12$ horizontally at 8 and 4 ". Trim the $4 \times 12$ horizontally at 6 ".
2. Cut the $8.5 \times 11$ Blue Plain horizontally at 7.75 and 4.5 ". Trim each $3.25 \times 8.5$ horizontally at 5.25 ".

12×12 Blue Plain

$81 / 2 \times 11$ Blue Plain


Layout 3 \& 4


- (2) $12 \times 12$ Leaf Prints (LB \& RB)
- Lime Cutapart
- $12 \times 12$ White Plain
- $8.5 \times 11$ Red Translucent
- Bird-shaped Brad
- $8.5 \times 11$ Blue Plain
- UM FontArt
- Embossing Die
- White Cutapart

1. Trim the $12 \times 12$ White Plain and 8 and 4 ". Cut one $4 \times 12$ horizontally at 6 ". Trim one $4 \times 12$ horizontally at 10 and $6 "$. Trim the remaining $4 \times 12$ horizontally at 8 and $4 "$.
2. Cut the $8.5 \times 11$ Red Translucent horizontally at 8.5 ". Trim the $2.5 \times 8.5$ horizontally at $8.25,5.5$ and 2.75 ".
3. Trim the $8.5 \times 11$ Blue Plain vertically at 4.25 ". Cut each $4.25 \times 11$ horizontally at 6.25 ".

$81 / 2 \times 11$ Blue Plain

| (9\&10) |  |  | (9\&10) |
| :---: | :---: | :---: | :---: |
| $61 / 4$ |  |  |  |
|  |  |  |  |
| $43 / 4$ |  |  |  |
|  |  |  |  |

## Layout 5 \& 6


(2) $12 \times 12$ Leaf Plains (LB \& RB)

- $8.5 \times 11$ White Print
- (3) $4.25 \times 6.25$ Red Photo Mattes
- White Cutaparts
- Lime Cutaparts

- UM Art Nouveau
- (2) Bird-shaped Brads

1. No trimming required for this layout.
2. One $3.25 \times 3.25$ and two $2.5 \times 2.5$ " Lime cutaparts are attached plain side up.

## Layout 7 \& 8



- $12 \times 12$ Blue Print (LB)
- $12 \times 12$ Blue Plain (RB)
- $8.5 \times 11$ Lime Print
- Lime Cutaparts
- White Cutapart
- Green Striped Ribbon
- (3) $4.25 \times 6.25$ Leaf Photo Mattes

1. Place the $8.5 \times 11$ Lime Print vertically into the trimmer with the printed border at right. Trim at 5.5 ". Cut the $5.5 \times 11$ horizontally at $10.5,7$ and 3.5 ".

## 81⁄2x11 Lime Print

| $31 / 2$ |  |
| :--- | :--- |
|  |  |
| $31 / 2$ |  |

Layout 9 \& 10


- 12x12 Lime Plain (LB)

ㅁ 12x12 Blue Print (RB)

- $12 \times 12$ Lime Plain
- $8.5 \times 11$ Lime Print
- (3) $4 \times 6$ White Plains (From 3\&4)
- (2) $4.25 \times 6.25$ Blue Plains (From 3\&4)
- $4.25 \times 6.25$ Lime Photo Matte
- Lime Cutapart
- White Cutaparts
- Blue Ribbon
- UM FontArt

1. Trim the $12 \times 12$ Lime Plain at 11.25 and 6 ". Cut the $6 \times 12$ horizontally at 8 and 4 ". Trim the $5.25 \times 12$ horizontally at $11.25,7.5$ and 3.75 ".
$12 \times 12$ Lime Plain


Layout 11 \& 12


- (2) $12 \times 12$ Red Plains (LB \& RB)
- $12 \times 12$ White Print
- (5) $4 \times 6$ Blue Plains (From 1\&2)
- (2) . $5 \times 12$ Blue Plains (From 1\&2)
- $2 \times 4$ White Plain (From 3\&4)
- (2) $4.25 \times 6.25$ Lime Photo Mattes
- Lime Cutaparts
- White Cutapart
- Lime Fiber
- Collection UM

1. Place the $12 \times 12$ White Print right side up into the trimmer; cut at 5 ".

## 12x12 White Print



## Layout 13 \& 14



1. Place the $8.5 \times 11$ White Print vertically into the trimmer with the darkest area at right; trim at 6.5 ".
2. Cut the $8.5 \times 11$ Red Translucent horizontally at 5.5 ". Trim one $5.5 \times 8.5$ horizontally at 4.25 ".

## $81 / 2 \times 11$ White Print


$81 / 2 \times 11$ Red Translucent


