Postcard Perfect Scrap Kit Cutting Guide

Key:

- L1= Layout 1
- CS= Cardstock
- L2= Layout 2 BTP= Background Texture Paper
- L3= Layout 3

Zip Strip= top 1/2" of each BTP

• DS= Dark Side of CS LS

LS= Light Side of CS Duo

Cutting Tips:

- Before cutting, pull out both base pages for each 2 page layout; Cut off Zip Strips if necessary and stack into their own pile.
- As you begin cutting each color of CS and BTP, lay it in the corresponding layout pile so when you are done cutting, you can quickly assemble according to the Instruction Guide.
- This kit comes with 1 Sheet of images that you will be cutting apart. You should do this before assembly, laying each piece in the corresponding layout pile.

Layout Bases:

Layout #1 = 2 Blue Ombre BTP Layout #2 = 2 Pink Ombre BTP Layout #3 = 1 White CS + 1 Wood grain BTP

Assembly Tips:

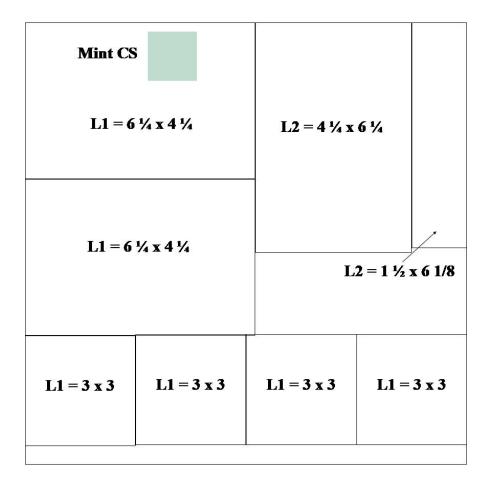
- You do not have to cut the white CS pieces layered onto the photo mats as they represent your photos.
- When attaching accent strips over the photos, I use a Glue Dot on each end only and attach it to the mat so I can slip a photo under it easily when I add my photos.
- Baby Powder is used to make the back of any sticker, not sticky. I do this when I am popping them up OR when it will overlap a photo and I don't want that edge stuck to the photo.

Photo Sizes:

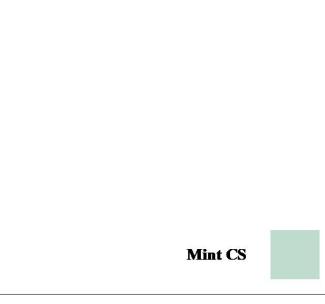
Layout #1 Family Vacation = (2) 6x4, (6) 2.75 x 2.75 Layout #2 Scenic Getaway = (1) 6x4, (1) 4x6), (3) 3x4 Layout #3 Chill = (3) 4x6, (1) 2.25 x 2.25

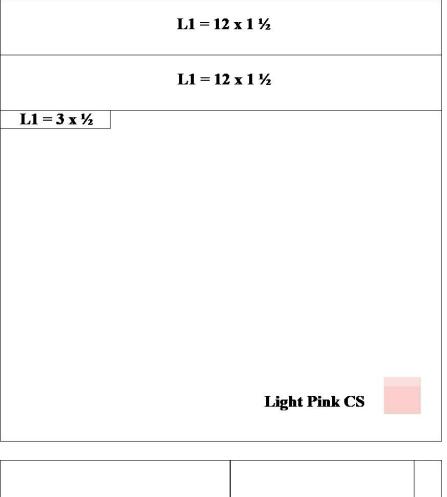
Supplies Needed:

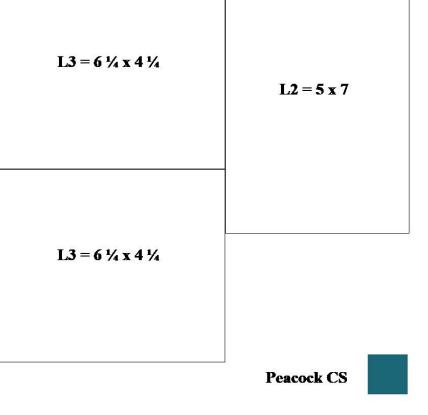
- Postcard Perfect Paper Pack
- Postcard Perfect Coordinating CS Pack
- 2 Sheets of White CS
- CC5184- Postcard Perfect Stamp Set
- Z2849- Peacock Exclusive Inks Stamp Pad
- Z3314- Black & White Dots
- Z2060- Thin 3D Foam Tape
- Z4154- Cream Ribbon
- Z1836- Non-stick Micro-Tip Scissors
- Adhesive of Choice

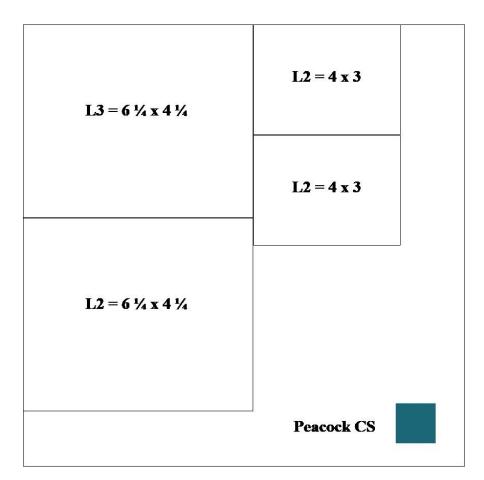


$L1 = 3 \times 3$	L1 = 3 x 3	$L2 = 4 \times 3$	
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$L3 = 12 x \frac{1}{2} (DS)$ $L3 = 12 x \frac{1}{2} (DS)$ $L2 = 12 x \frac{1}{2} (DS)$ $L2 = 12 x \frac{1}{2} (DS)$ $L3 = 12 x 3 (LS)$			
L3 = 8 x 3 (LS)			
S	Sorbet CS		

L2 = 3 ½ x ½	$L2 = 3 \frac{1}{2} \times \frac{1}{2}$	$L2 = 4 \frac{1}{2} \times \frac{1}{2}$
$L2 = 3\frac{1}{4} \times \frac{1}{2}$	$L2 = 3\frac{1}{4} \times \frac{1}{2}$	
		WILL CO
		White CS

L1 = 12 x 2 ½			
L1 = 12 x 2 ½			
$L1 = 8 x \frac{1}{2}$ $L1 = 4 x \frac{1}{2}$			
L3 = 12 x 3 ½ (back side)			
Flower / Wood Grain BTP			

