

Inspiration Sheet – Triple Panel Z-Fold Cards

Triple Panel Z-Fold Cards and variations (Papercrafting Playdate 161)



Triple Panel Z-Fold

- 7-1/4" x 5-1/2" cardstock base
- 7-1/4" x 4-1/2" cardstock for Z-Fold strips cut at 1-1/2" with 1/2" space in between
- 1-1/4 x 4" DSP #1 (3)
- 1-1/4 x 1-1/4" DSP #2 (6)
- 4" x 5-1/4" Basic White for card back
- Focal point any size or shape

Directions

1. Score along the 7-1/4" edge of the cardstock base at 1-1/2" and 3". Fold the 3" score line towards the middle of the card. Fold the 1-1/2" score line back like a Z-fold.
2. Score along the 7-1/4" edge of the cardstock for Z-Folds at 1-1/2" and 3". Cut the piece into 1-1/2" strips along the 4-1/2" side. This will give you three strips.
3. With the card base flat and the score lines on the left side, adhere the strips with the score lines on the right. Use adhesive to attach only on the far left and right edges. One strip will be flush with the top edge and one with the bottom edge and the third strip is centered in the middle with 1/2" on each side.
4. Create a focal point and attach to card front adhering only to the strips.
5. Attach the 4" x 5-1/4" piece of Basic White to the back.

Options

- Use DSP pieces to fill up entire strips.
 - 1-1/2" x 4-1/4" (3)
 - 1-1/2" x 1-1/2" (6)
- Use DSP or cardstock along the far left and right edges.
 - 1-1/2" x 5-1/2" DSP (2)
 - 1-1/2" x 2-3/4" DSP (3)
 - 1-1/2" x 1-1/2" DSP (3)



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Quadruple Panel Z-Fold – with DSP completely covering the panel strips

- 7-1/4" x 5-1/2" cardstock base
- 7-1/4" x 4-1/2" cardstock for Z-Fold strips cut at 1-1/8" each with 1/4" spaces between
- 1-1/8 x 4-1/4" DSP #1 (4)
- 1-1/8 x 1-1/2" DSP #2 (6)
- 4" x 5-1/4" Basic White for card back
- Focal point any size or shape

Options

- Use DSP or cardstock along the far left and right edges.
 - 1-1/2" x 5-1/2" DSP (2)
 - 1-1/8" x 2-3/4" DSP (4)
 - 1-1/2" x 1-1/2" DSP (4)

