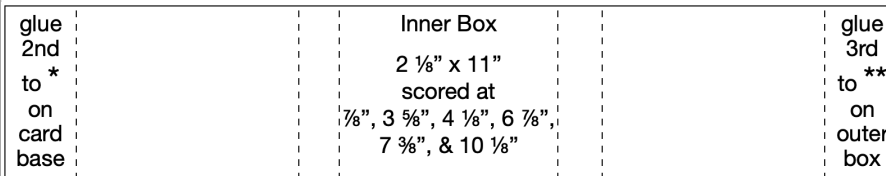
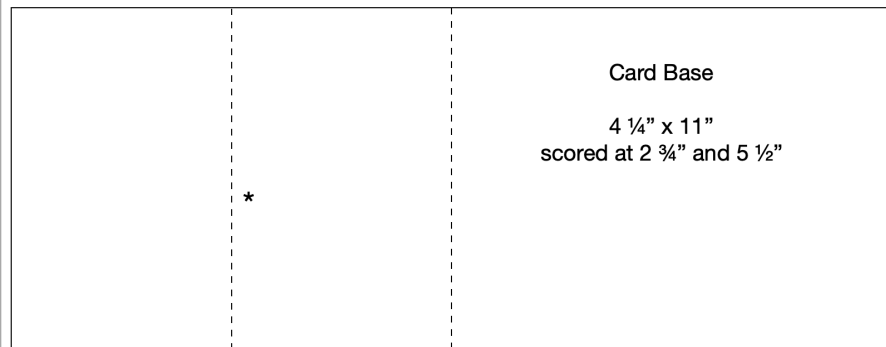


Flower Box Z-Fold Card 1



Place glue dots on these two sections and close the card so they glue themselves to the right spot

- Cut all three of the above pieces out of the same color cardstock.
- The card base is folded in the center as normal and the far right flap is folded back toward the center fold to form a Z-Fold Card.
- Assemble the outer and inner boxes by following the glue 1st, 2nd, 3rd, and 4th labels above.

Flower Box Z-Fold Card 2

A: 2 pieces cut at 2 5/8" x 4 1/8" of Coordinating Card Stock

B: 2 pieces cut at 2 1/2" x 4" of Designer Series Paper

C: 2 pieces cut at 2" x 2 5/8" of Coordinating Card Stock

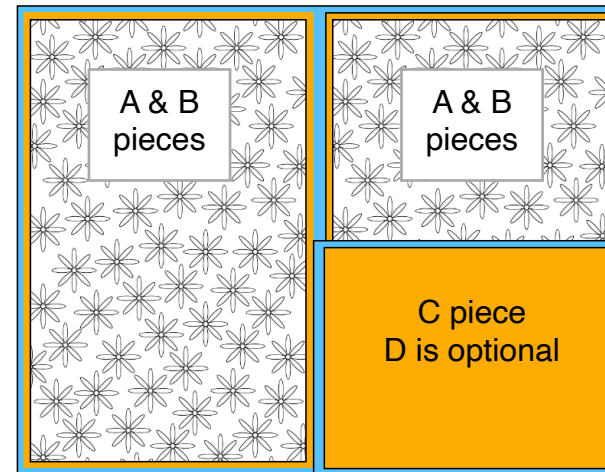
Optional:

D: 2 pieces cut at 1 7/8" x 2 1/2" of DSP

(My sample does not use these pieces.)

E: 5 strips of cardstock or window sheets cut at 1/2" x 3"

Note: You will adjust the length of these pieces to suit your needs. I used the same color cardstock as my cardbase but if you want to have something that appears to be floating, use window sheets.



This is what the card should look like when folded flat and before embellishments are added.

← Other C & D piece are on the side of the box folded inside

The Card Base and Outer and Inner Boxes must be assembled before adhering the coordinating cardstock and DSP pieces.

Flower Box Z-Fold Card 3

Card folded Flat



Card opened



Use the E pieces to adhere embellishments to the different layers in the inner box.

Flower Box Z-Fold Card 4

Product List

- [Hues Of Happiness 12" X 12" \(30.5 X 30.5 Cm\) Designer Series Paper \[158822\] \\$12.00](#)
- [Happiness Abounds Bundle \(English\) \[158824\] \\$49.50](#)
- [Pool Party 8-1/2" X 11" Cardstock \[122924\] \\$9.25](#)
- [Fresh Freesia 8 1/2" X 11" Cardstock \[155613\] \\$9.25](#)
- [Night Of Navy Classic Stampin' Pad \[147110\] \\$8.00](#)
- [All That Dies \[159078\] \\$28.00](#)
- [Pastel Pearls \[154571\] \\$6.50](#)
- [Basic White 8 1/2" X 11" Cardstock \[159276\] \\$10.25](#)

The Designer Series paper used for these cards is varigated and this card uses the exact same piece of DSP as the purple card but cut from a different section.



Here is the link to the YouTube video:

<https://youtu.be/NCR66W68fUM>