**Beth McCullough** 

https://stampingmom.com bethmcc6@gmail.com

## Trio of Pierced Blooms





## Supplies needed:

- Sweet Ice Cream Photopolymer Stamp Set [154456]
- In Bloom Bundle [156208]
- Stitched With Whimsy Dies [155314]
- Stampin' Cut & Emboss Machine
  [149653]
- Mini Stampin' Cut & Emboss Machine [150673]
- Fine Art Floral 12" X 12" (30.5 X 30.5 Cm) Designer Series Paper [154558]
- So Saffron 8-1/2" X 11" Cardstock [105118]

 Petal Pink 8-1/2" X 11" Cardstock [146985]

you card.

- Soft Sea Foam 8-1/2" X 11" Cardstock [146988]
- Balmy Blue 8-1/2" X 11" Cardstock [146982]
- Basic White 8 1/2" X 11" Cardstock [159276]
- Pearl Basic Jewels [144219]
- White Stampin' Emboss Powder
  [109132]
- Heat Tool (Us And Canada) [129053]

• Versamark Pad [102283]

se Stampin' Up's In Bloom Bundle to make this sweet slimline thank

- Multipurpose Liquid Glue [110755]
- Stampin' Dimensionals [104430]
- Mini Stampin' Dimensionals
  [144108]
- Paper Trimmer [152392]
- Bone Folder [102300]

## **Project Recipe:**

- 1. This slimline card fits in a business size A10 envelope. Cut So Saffron CardStock (CS) at 7" x 8-1/2" scored at 3-1/2".
- 2. Cut Fine Art Floral DSP at 3-1/4" x 8-1/4" and adhere to card front.

- 3. Cut (3) 2" Basic White CS squares and run through Stampin' Cut & Emboss Machine (SCEM) or the Mini (SCEM) with the square Stitched With Whimsy Die. Pop up on Stampin' Dimensionals and center the (3) squares on the card front.
- 4. Run the flowers and leaves through the SCEM with the colors of cardstock of your choice. I used So Saffron, Balmy Blue, Petal Pink and Soft Sea Foam. Build the flowers and add to the squares.
- 5. Run 1-3/8" x 2-3/4" Balmy Blue through the SCEM with the Stitched with Whimsy Die. Stamp "thank you" from the Sweet Ice Cream set with Versamark, sprinkle with White Emboss Powder and heat with Heat Tool.
- 6. Send this thank you card to someone special. Please email me at Beth@StampingMom.com with questions. I would love to be your Stampin' Up demo in the USA and help you with your creativity!