

Marbled Hearts of Elegance Valentine's Card



Link to the Original Project Blog Post:

<https://wp.me/p5snyt-BHO>

Link to Video on How to Make this Card:

<https://youtube.com/shorts/EUriJISSGLE>

Card Stock Cuts for this Project:

Thick Basic White Cardstock: 4 1/4" x 11"
(card base, scored & folded at 5 1/2")

Flirty Flamingo Cardstock: 4" x 5 1/4" (mat
for card front); Smallest Rectangle Nested
Shapes die cut (sentiment)

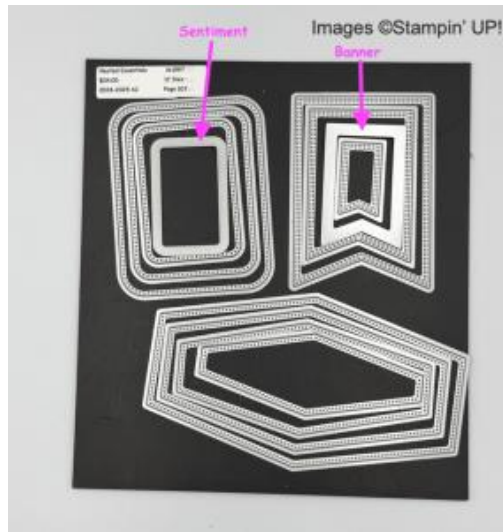
Basic White Cardstock: Hearts of Elegance
die cut heart (on front); 4" x 5 1/4" inner
liner)

Marbled Elegance Specialty DSP: 3 7/8" x 5
1/8" (card front); Next-to-Smallest Banner
Nested Shapes die cut (x2 - on front); 2 1/4"
x 6" (envelope flap)



Instructions for this Project:

1. Use Liquid Glue to adhere the 3 7/8" x 5 1/8" piece of **Marbled Elegance Specialty DSP** to the 4" x 5 1/4" piece of Flirty Flamingo cardstock.
2. Use the next-to-smallest banner in the **Nested Essentials** die set to cut out two pieces of **Marbled Elegance Specialty DSP** - from the gold-foiled side!



3. Use Liquid Glue to adhere the two banner dies cuts to the card front.
4. Add a little Stampin' Seal between the two banner dies and then use the Seal to adhere a figure-8 of Flirty Flamingo twine from the **Baker's Twine Three-Color Pack**.



5. Use the heart die - it embosses as it cuts - from the **Hearts of Elegance** die set - to cut out a Basic White heart.
6. Use Stampin' Dimensionals to adhere the heart over the Baker's Twine.

7. On a piece of Flirty Flamingo cardstock stamp the *Hearts of Elegance* sentiment in Versamark Ink and sprinkle it with gold embossing powder from the *Metallics WOW Embossing Powder* pack.
8. Use the Heat Tool on the high setting to heat set the powder.
9. When it's cool use the smallest *Nested Essentials* rectangle die to cut out the sentiment.
10. Use Liquid Glue and a couple of Stampin' Dimensionals to adhere the sentiment.
11. Add five *Adhesive-backed Heart Sequins*.
12. On the 4" x 5 1/4" piece of Basic White cardstock stamp a second *Hearts of Elegance* sentiment in Melon Mambo ink.
13. In the corner, stamp the heart from the set in Flirty Flamingo ink.
14. Add another *Adhesive-backed Heart Sequin*.



15. Use Liquid Glue to adhere the panel to the inside of the Thick Basic White card base.
16. Use Stampin' Dimensionals to adhere the card front to the front of the card base.
17. Stamp the *Hearts of Elegance* heart in Flirty Flamingo ink on the front of the Basic White Medium Envelope.
18. Add a thin line of Liquid Glue around the edges of the envelope flap.
19. Lay a 2 1/4" x 6" piece of *Marbled Elegance Specialty DSP* on the flap and rub it lightly to ensure it's stuck down.
20. Use Paper Snips to trim off the excess paper.
21. DONE!

Please click on the links to the right to see and purchase the available item(s) in my Online Store:

Pick A Season Photopolymer Stamp Set [164969] - Price: \$0.00 - <http://msb.im/2Ljx>
 Day To Celebrate Photopolymer Stamp Set (English) [164963] - Price: \$0.00 - <http://msb.im/2Ljy>

Fruit Salad 6" X 6" (15.2 X 15.2 Cm) Designer Series Paper [164943] - Price: \$0.00 - <http://msb.im/2Ljz>

Real Red 8-1/2" X 11" Cardstock [102482] - Price: \$11.50 - <http://msb.im/2Lk0>

Pecan Pie 8-1/2" X 11" Cardstock [161717] - Price: \$11.50 - <http://msb.im/2Lk1>

Basic White 8-1/2" X 11" Cardstock [159276] - Price: \$13.00 - <http://msb.im/2Lk2>

Pecan Pie Classic Stampin' Pad [161665] - Price: \$9.00 - <http://msb.im/2Lk3>

Garden Green Classic Stampin' Pad [147089] - Price: \$9.00 - <http://msb.im/2Lk4>

Real Red Classic Stampin' Pad [147084] - Price: \$9.00 - <http://msb.im/2Lk5>

Granny Apple Green Classic Stampin' Pad [147095] - Price: \$9.00 - <http://msb.im/2Lk6>

Early Espresso Classic Stampin' Pad [147114] - Price: \$9.00 - <http://msb.im/2Lk7>

Tiny Bee Trinkets [164714] - Price: \$9.00 - <http://msb.im/2Lk8>

Basic White Medium Envelopes [159236] - Price: \$11.00 - <http://msb.im/2Lk9>

Multipurpose Liquid Glue [110755] - Price: \$6.00 - <http://msb.im/2LkA>

Stampin' Dimensionals [104430] - Price: \$4.25 - <http://msb.im/2LkB>