

STAINED-GLASS POP-UP PANEL CARD

Designed and presented by Nicky Strydom (nickykzn@gmail.com)

Supplies:

Stamps: So Very Merry Stamp Set 162345, Brightest Glow

Paper: Very Vanilla cardstock, Gold Foil

Ink: VersaMark, Lost Lagoon

Other: Labels Aglow dies, Gold Embossing Powder, Stylish Shapes Dies, 2 3/8" Circle Punch 161354, Something Fancy Dies, Festive Pearl 159963, Exposed Brick 3D Embossing Folder, sponge daubers

Measurements:

Thick Very Vanilla 29.7cm x 14.9cm, scored at 10.5cm

Very Vanilla Cardstock 9.1cm x 13.3cm, 7cm x 7cm, 10cm x 14.1cm,

5.6cm x 7.6cm, 12cm x 8.3cm

Gold Foil 9.8cm x 14.3cm + 2cm x 9cm

Vellum 6cm x 6cm

Instructions:

1. On the Very Vanilla layer 9.1cm x 13.3cm die cut the doily type circle nearer top from Labels Aglow dies
2. Cut the 8.5cm banner in Gold Foil from the Stylish Shapes dies.
3. Cut Very Vanilla circle from the Stylish Shapes dies 6.5cm
4. Use the So Very Merry stamp set to stamp the stained-glass window in VersaMark on the Vellum and Gold Emboss. Punch out with the 2 3/8" Circle Punch.
5. Colour your image on the reverse with Stampin' Blends of your choice and glue dot to the Very Vanilla circle
6. Stamp sentiment from Brightest Glow using VersaMark, cover with gold embossing powder and heat to set.
7. Die cut using Something Fancy dies and attach a Festive Pearl



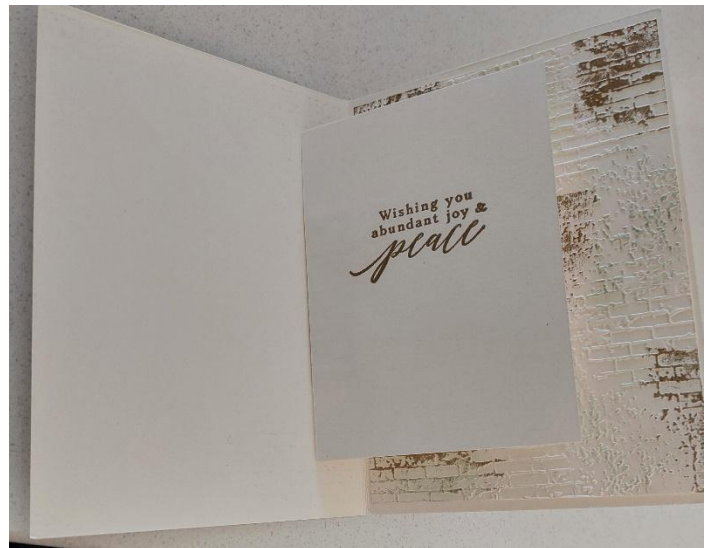
Inside

8. Take 10cm x 14.1cm Very Vanilla cardstock and dry emboss with Exposed Brick 3D embossing folder.
9. Dab VersaMark randomly onto the embossed card and gold emboss.
10. Dauber lightly in other places with Lost Lagoon ink and glue in place on the inside back of the card.



Pop-Up

11. Mechanism - Take the 5.6cm x 7.6cm Very Vanilla piece and score at 1.8cm increments, attach the outer two panels to the embossed layer and the card front inside and close the card to form the pop-up box.
12. Layer - Take the 12cm x 8.3cm Very Vanilla piece and stamp with greeting with VersaMark and Gold Emboss and glue it into the centre fold and attached to the top of the pop-up box.



Enjoy making this!