

Falling Flowers Stain Glass

Kayleen Clements

Measurements:

5-1/2 x 8-1/2 Poppy Parade
4 x 5-1/4 Daffodil Delight
4 x 5-1/4 White (for Inside)
3-1/2 x 1-1/2 Poppy Parade
3-1/2 x 3-1/2 (X2) Thick White
3-1/2 x 3-1/2 Adhesive Sheet

Cardstock:

Poppy Parade (119793)
Daffodil Delight (119683)
Whisper White (100730)
Thick Whisper White (140272)

Ingredients:

Stamps: Falling Flowers (139556); Around the Corner (147464)
Inks: Memento Black (132708); Poppy Parade (147050); Versamark (102283)
Stampin' Blends: Calypso Coral (144045); Daffodil (144603); Poppy Parade (147275);
Pumpkin Pie (144599); Pineapple Punch (147280)
Big Shot (143263); Embossing Mats (146327); Magnetic Platform (130658);
May Flowers Framelits (140276); Adhesive Sheets (144106)
Heat Tool (129053); Embossing Powders: Clear (109130); Silver (109131)
Red Rhinestones (146924); Paper Snips (103579); Snail (104332), Dimensionals
(104430)

Directions:

1. Fold base card. Stamp swirly design from Falling Flowers around edge of base card.
2. Using Embossing Mats, emboss flower image from May Flowers framelits onto one of the thick white cards.
3. Adhere second thick white card to Adhesive Sheet. Cut out large flower again using magnetic platform with the adhesive side on the bottom of the card.
4. Use a mixture of the Stampin' Blends to color in the flower. Don't worry about being neat as the silver frame will cover it.
5. Cover flower image with Versamark and cover with Clear embossing powder. Heat until clear. Repeat 2-3 times depending on how shiny you want it.
6. Fussy cut flower around outside edges.
7. Stamp Versamark over the cut out flower with adhesive. Cover with Silver embossing powder and heat until shiny. Repeat 2-3 more times.
8. Remove adhesive backing and line up with colored flower.
9. Stamp Around the Corner image on the Daffodil sheet. Adhere to base card.



10. Flag one end of the Poppy strip.
11. Place Dimensionals on the back of flower image and adhere Poppy strip.
12. Adhere white card to the inside.
13. Adhere rhinestones.