

Simply Zinnia

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Supplies:

- **Stamp Sets:** Simply Zinnia (163472); Charming Sentiments (159985)
- **Card Stock:** Basic White (159276); Berry Burst (144243); Melon Mambo (115320); Blackberry Bliss (133657); Crushed Curry (131199); Highland Heather (146986); Old Olive (100702); Lemon Lime Twist (144245); Designer Series Paper Flowering Zinnias (163469)
- **Stamp Pads:** Blackberry Bliss (147092)
- **Tools:** Simply Zinnia Dies (163479); Sentiment Silhouettes Dies (158733); Adhesive Paper (152334);
- **Miscellaneous:** Paper Trimmer (152392); Paper Snips Scissors (103579); Stampin' Dimensionals (104430); Stampin' Seal (152813); Stampin Seal + (149699); Stampin' Cut & Emboss Machine (149653); Stampin' Mini Dimensionals (144108)



Measurements:

- Blackberry Bliss; 5"x11", 3"x3", 2 1/2" x 2 1/2", 2" x2"
- Designer Series Paper: 4 3/4" x 2 3/4", 4 3/4" x 1 1/4", 4 3/4" x 3/4", 2 7/8" x 2 7/8", 2 3/8" x 2 3/8", 1 7/8" x 1 7/8"

Instructions:

1. Cut a piece of Blackberry Bliss Card Stock 5" x 11" and score at 3", 6", 7 1/2", 9" and 10" on the long side. Fold the mountain and valley folds as shown using Bone Folder.
2. Cut piece of Flowering Zinnias Designer Series Paper 4 3/4" x 2 3/4", 4 3/4" x 1 1/4", 4 3/4" x 3/4" and adhere to card base you cut in step one as shown.
3. Cut Blackberry Bliss Card Stock 3"x3", 2 1/2" x 2 1/2", 2" x2" to make squares / diamonds.
4. Cut Flowering Zinnias Designer Series Paper 2 7/8" x 2 7/8", 2 3/8" x 2 3/8", 1 7/8" x 1 7/8" and adhere to square / diamonds you made in step 3. Then adhere to card base as diamonds as shown. I used strong Seal + adhesive.
5. Die cut Zinnias and put together. I used:
 - a. BlackBerry Bliss, Melon Mambo, Highland Heather and Berry Burst for flower petals.
 - b. Crushed Curry and Basic White on adhesive paper for flower centers.
6. Die cut leaves. I used Lemon Lime Twist and Old Olive.
7. Adhere flowers and leaves to diamond on the card base as shown or as you like.
8. Stamp sentiment in Blackberry Bliss ink and die cut and adhere to card base with dimensionals.



