Merry Christmas Meets Festive Friends

Supplies:

- **Stamp Sets***:* Merry Christmas (169233); Festive Friends (166035) or as a discounted bundle with the Festive Friends Dies (166039); Jolly Holly (166117) or as a discounted bundle with Jolly Holly Dies (166120)
- **Card Stock and Paper:** Real Red (102482); Basic Black (121045); Basic White (159229)
- **Stamp Pads:** Tuxedo Black Memento Ink (132708); Real Red Ink (147084); Garden Green Ink (147089); Blends: Real Red (154899); Old Olive (154892); Petal Pink (154893); Smoky Slate (154904)
- **Tools:** Festive Friends Dies (166038); Jolly Holly Dies (166119)
- **Miscellaneous:** Mini Stampin' Cut & Emboss Machine (150673); Jolly Holly Hybrid Embossing Folder (166119); Wink of Stella (141897); Rhinestone Basic Jewels (144220); Stampin' Dimensionals (104430); Mini Stampin' Dimensionals (144108); Bone Folder (102300), Stampin' Seal + (149699)

Measurements:

- Basic Red: 8 ½" x 5 ½", scored in half on long side
- Basic Black: ½" x 4 ¼" (x2)
- Basic White: 4 ¼" x 2 1/8", 3" x 2 ½", scraps

Instructions:

1. Fold card base on score line.
2. Emboss card front, using Jolly Holly Hybrid 3D Embossing Folder (don't use the die part, just the folder).
3. Stamp sentiment on white panel, using Real Red ink.
4. Adhere strips of black card stock to top and bottom of this panel.

5. Stamp holly leaves on scrap white paper, using Memento Black ink.
6. Color holly using Old Olive Blends.
7. Die cut holly, and adhere to white panel, using Mini Dimensionals .
8. Color 3 Rhinestone Basic Jewels, using Real Red Blends, and adhere to holly leaves.
9. Stamp Santa on scrap white panel, using Tuxedo Black Memento Ink. You only need the top half of the Santa stamped.
10. Color Santa using the following Blends: Real Red, Petal Pink, and Smoky Slate.
11. Add some Wink of Stella to white fur area and of Santa.
12. Die cut Santa and snip a bit more so you can hang his arms over the Merry Christmas sign.
13. Adhere Santa behind the Merry Christmas sign.
14. Adhere all of these to card front, using Dimensionals.