

The Twelve Weeks of Christmas – Week 1

Trimming the Town



Cardstock: Real Red (#102482 \$8.75)
Whisper White (#100730 \$9.75)
Old Olive (#100702 \$8.75)
Designer Paper: Trimming the Town (#153491 \$11.50)
Snowflake Splendor (#153512 \$11.50)
Accessories: Stampin' Dimensionals (#104430 \$4)
Mini Stampin' Dimensionals (#144108 \$4)
Mini Glue Dots (#103683 \$5.25)
Tools: Stampin' Cut & Emboss Machine (#149653 \$120)
Winter Snow Embossing Folder (\$153577 \$7.50)
Home Together Dies (#153515 \$34)
Nature's Thoughts Dies (#153586 \$29)

Dimensions: Real Red: 5 ½" x 8 ½", 3" x 4 ½"
Whisper White: 5 ½" x 4 ¼", 5 ¼" x 4"
3 ¼" x 2 ¼" (2x)
Old Olive: scraps
Snowflake Splendor Paper: 3 1/8" x 4 5/8"

1. Fold the large Real Red cardstock in half to form card.
2. Run the largest piece of Whisper White cardstock through the Stampin' Cut & Emboss Machine with the Winter Snow Embossing Folder. Trim to 5 ¼" x 4". Adhere to the front of the card.
3. Adhere the mid-size piece of Whisper White cardstock to the inside of the card.
4. Die cut the piece of Snowflake Splendor Designer Paper with the Nature's Thoughts Die.
5. Die cut two snow pieces with to the Home Together Dies. Adhere the snow pieces to lower portion of the Snowflake Splendor designer paper.
6. Adhere the die cut Snowflake Splendor designer paper to the small piece of Real Red cardstock.
7. Adhere the small piece of Real Red cardstock to the front of the card with Mini Glue Dots.
8. Die cut the house from the piece of Trimming the Town Designer Paper with all the houses on it using the Home Together dies.
9. Die cut the wreath from the piece of Trimming the Town Designer Paper with all the wreaths on it using the Home Together dies.
10. Die cut two pine trees from scraps of Old Olive cardstock with the Home Together dies.
11. Adhere the die cut house to the front of the card with Stampin' Dimensionals.
12. Adhere the die cut wreath to the house on the front of the card with a Stampin' Dimensional.
13. Adhere the die cut trees to the front of the card with Mini Stampin' Dimensionals.