

# Reindeer Fun Full of Cheer Christmas Card



**Link to the Original Project Blog Post:**

<https://wp.me/p5snyt-AgQ>

**Link to Short Video on How to Make This Card:**

[https://youtube.com/shorts/\\_Jq7yovkhAw](https://youtube.com/shorts/_Jq7yovkhAw)

**Card Stock Cuts for this Project:**

**Real Red Cardstock:** 4 1/4" x 11" (card base, scored and folded at 5 1/2")

**Pool Party Cardstock:** 3 5/8" x 4 7/8" (mat for embossed front panel); Largest Stylish Shapes banner die (sentiment)

**Pecan Pie Cardstock:** 3 1/2" x 4 3/4" (embossed front panel)

**Basic White Cardstock:** 4" x 5 1/4" (inner liner)

**Reindeer Days DSP:** 4 1/4" x 5 1/2" (front card panel); Largest Stylish Shapes die cut squares (x2 - on front); 2 1/4" x 6" (envelope flap)



## Instructions for this Project:

1. Use Liquid Glue to adhere the 4 1/4" x 5 1/2" piece of jingle-bell-covered **Reindeer Days DSP** to the front of the Real Red card base.
2. Emboss the 3 1/2" x 4 3/4" piece of Pecan Pie cardstock in the **Forever Plaid 3D Embossing Folder**.
3. Use Liquid Glue to adhere the embossed panel on the 3 5/8" x 4 7/8" piece of Pool Party cardstock.
4. Use Stampin' Dimensionals to adhere the matted panel to the front of the card base.
5. Use the largest square **Stylish Shapes** die to cut out two pieces of the **Reindeer Days DSP**.
6. Use Liquid Glue to adhere the bell-covered square, at an angle, to the card front.
7. Use Stampin' Dimensionals to adhere the second - with the deer - over the top.
8. On a piece of Pool Party cardstock stamp the **Reindeer Fun** sentiment in Real Red ink.
9. Use the large **Stylish Shapes** banner die to cut out the sentiment.
10. Tie a simple bow with two lengths of **Real Red & White Baker's Twine** and adhere it with a little Liquid Glue.
11. Use double-stacked Stampin' Dimensionals to adhere the sentiment over the top of the bow.
12. Add three **Real Red & White Adhesive-backed Peppermints**.
13. On the 4" x 5 1/4" piece of Basic White cardstock stamp a second **Reindeer Fun** sentiment in Real Red ink.
14. Stamp the tree from the **Reindeer Fun** set three times in Garden Green ink and the little snowflakes image in Pool Party ink.



15. Use Liquid Glue to adhere the panel inside the Real Red card base.
16. Stamp the **Reindeer Fun** tree in Garden Green and some snowflakes in Pool Party on the front of the Basic White Medium Envelope.
17. Add a thin line of Liquid Glue around the edges of the envelope flap.
18. Lay the 2 1/4" x 6" piece of Reindeer Days **DSP** on the flap and rub it lightly to ensure it's stuck down.
19. Use Paper Snips to trim off the excess paper.
20. DONE!

**Please click on the links to the right to see and purchase the available item(s) in my Online Store:**

Reindeer Fun Bundle (English) [164044] - Price: \$54.00 - <http://msb.im/2HYn>  
Stylish Shapes Dies [159183] - Price: \$30.00 - <http://msb.im/2HYo>  
Forever Plaid 3D Embossing Folder [164049] - Price: \$12.00 - <http://msb.im/2HYp>  
Reindeer Days 12" X 12" (30.5 X 30.5 Cm) Designer Series Paper [164166] - Price: \$12.50 - <http://msb.im/2HYq>  
Real Red 8-1/2" X 11" Cardstock [102482] - Price: \$11.50 - <http://msb.im/2HYr>  
Pool Party 8-1/2" X 11" Cardstock [122924] - Price: \$11.50 - <http://msb.im/2HYs>  
Pecan Pie 8-1/2" X 11" Cardstock [161717] - Price: \$11.50 - <http://msb.im/2HYt>  
Basic White 8-1/2" X 11" Cardstock [159276] - Price: \$13.00 - <http://msb.im/2HYu>  
Real Red Classic Stampin' Pad [147084] - Price: \$9.00 - <http://msb.im/2HYv>  
Garden Green Classic Stampin' Pad [147089] - Price: \$9.00 - <http://msb.im/2HYw>  
Pool Party Classic Stampin' Pad [147107] - Price: \$9.00 - <http://msb.im/2HYx>  
Real Red & White Adhesive-Backed Peppermints [164050] - Price: \$8.50 - <http://msb.im/2HYy>  
Real Red & White Baker's Twine [164051] - Price: \$5.00 - <http://msb.im/2HYz>  
Basic White Medium Envelopes [159236] - Price: \$11.00 - <http://msb.im/2HZ0>  
Multipurpose Liquid Glue [110755] - Price: \$6.00 - <http://msb.im/2HZ1>  
Stampin' Dimensionals [104430] - Price: \$4.25 - <http://msb.im/2HZ2>