

POINSETTIA WREATH



Poinsettia Wreath



Suggested VersaColor™ Inks
 Burgundy, Cinnamon, Amethyst, Cocoa,
 Vanilla, & Green Tea

The simplicity of component peg stamping makes it easy to create intricate borders, wreaths & layered art. Our stamps can be used on paper, fabric, polymer clay, bisque, glass, & more. Try peg stamping today!

An American Company

Rubber Stamp Tapestry™ peg stamps are handcrafted in North Carolina with superior materials manufactured in the United States. We use real red rubber & sustainable wood. Thank you for your thoughtful patronage!

— The Walton Family

Step-by-step instructions for cover art included inside. For project ideas, tips, & tutorials visit us at RubberStampTapestry.com.

Find us on Pinterest & other Social Media

PROUDLY MADE IN THE



Thank You For Your Purchase!

Established in 2002, Rubber Stamp Tapestry™ is a family-owned business located in the Uwharrie Mountain foothills of North Carolina. It's because of customers like you that we've been able to continue doing what we love.

Thank you for being part of our success!



Step-by-Step Instructions

1. Create a border around the card by stamping the Mini Poinsettia in burgundy. Use the StampRight™ placement line to determine the position of the image. Rotate the stamp between impressions. Clean the stamps each time before re-inking them with a new color.
2. Stamp the Mini Poinsettia in cinnamon.
3. Stamp the Tiny Poinsettia in amethyst.
4. Stamp the Mini Berries in cocoa, rotating the berry stems toward the flowers.
5. Stamp the Mini Berries in vanilla, rotating the berry stems toward the flowers.
6. Stamp the Tiny Leaf in green tea, rotating the leaf stems toward the flowers.

Explore our full catalog of over 250 stamp sets & more than 1,200 individual peg stamps on our website.

Connect with us on Pinterest & other social media. Feel free to share photos of your stamping project with us by email at info@RubberStampTapestry.com.

Visit us today at RubberStampTapestry.com

Every stamp set is unique. Our peg stamps are never duplicated in more than one set.