

Colorful Seasons Adirondack Card



Supplies:

Stamps: Colorful Seasons (143726)

Dies: Seasonal Layers Thinlits (143751), Lovely Laurel Thinlits (143731), Big Shot (143263)

BUNDLE: Colorful Seasons Photopolymer Bundle (145348)

Inks: Rich Razzleberry (126950), Old Olive (126953), Bermuda Bay (131171), Basic Gray (140392)

Cardstocks: Basic Gray (121044), Old Olive (100702), Whisper White (100730)

DSP: Color Theory DSP Stack (144193)

Ribbon & Twine: Old Olive 3/8" Mini Chevron (144196), Whisper White Solid Bakers Twine (124262)

Misc: Rhinestone Basic Jewels (144220), Mini Glue Dots (103683), Dimensionals (104430), Snail (104332)

Cutting Measurements:

- Card base: Basic Gray 4 1/4" x 11" - scored at 5 1/2"
- White layer: Whisper White 5 1/8" x 3 7/8"
- DSP layer: Color Theory Old Olive 4 7/8" x 3 5/8"

Instructions:

1. Attach the white layer to the gray layer and wrap around a piece of Old Olive Mini Chevron Ribbon – secure on the back of the card front with tape
2. Attach the Old Olive DSP paper on top and then wrap around a piece of Whisper White Bakers Twine and tie with a bow on front
3. Die cut the leaves from Old Olive cardstock using a die from Lovely Laurels Thinlits and adhere in place with Mini Glue Dots, overlapping the white layer at the top and to the side
4. Die cut the Adirondack chair using a die from Seasonal Layers Thinlits and adhere in place using Dimensionals
5. Stamp the sentiment from Color Seasons using Basic Gray ink directly onto the Old Olive DSP
6. Stamp the flowers using Rich Razzleberry & Bermuda Bay inks onto white cardstock and cut out using flower shaped dies from Seasonal Layers Thinlits – add to the card using Dimensionals
7. Add Rhinestone Jewels to the flower centers and next to the sentiment and there you have one beautiful summery card ready for giving 😊

This Project Sheet was created for you by Sarah Wills – www.SarahsInkSpot.com – if you have any questions about this project please email me at sarah@sarahsinksinkspot.com and I will be very happy to help – thank you!