

Copper Embossed Tree Rings Fall themed Card



Supplies:

Stamps: Tree Rings (CM 143964/WM 143961), Layered Leaves (Paper Pumpkin September 2017)

Die Cutting: Seasonal Layers Thinlits (143751), Big Shot (143263)

Embossing: Heat Tool (129053), Copper Stampin' Emboss (141636), Versamark (102283),

Punch: 1" Circle (119861)

Cardstocks: Copper Foil (142020), Early Espresso (119686), Basic Black (121045), Very Vanilla (101650)

Inks: Early Espresso (126974)

Ribbons: 1/4" Copper Trim (144179), Basic Black 3/8" Shimmer (144129)

Misc: Dimensionals (104430), Mini Glue Dots (103683), Snail (104332)

Cutting Measurements:

- Card base: Early Espresso 8 ½" x 5 ½" - scored at 4 ¼"
- Black layer: Basic Black 4" x 5 ¼"
- Brown layer: Early Espresso 3 7/8" X 5 1/8"

Instructions:

1. Use Snail adhesive to adhere the black layer to the card base
2. Take the Tree Rings background stamp and apply Versamark Ink to it – stamp onto the Early Espresso layer and sprinkle Copper embossing powder onto the clear stamped image – tap off the excess and use the Heat Tool to set it
3. When cool, take a strip of Basic Black Shimmer Ribbon and attach to the back of the layer on the left side – trim the other end with a slat and adhere in place with Snail – attach this layer to the card base
4. Cut a piece of Copper Trim and gently tease it outwards to create a net - add to the ribbon on an angle
5. Using dies from Seasonal Layers Thinlits die cut some large and small leaves from Basic Black and Copper Foil, arrange on your card where desired – when happy with the placement – use Mini Glue Dots to attach them
6. Make two small loops of Basic Black Shimmer Ribbon and attach to the ribbon to the left of the leaves
7. Stamp the sentiment and punch out using a 1" Circle Punch – add to the ribbon using a Dimensional and there you have one beautiful shiny copper fall themed card ☺

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@sarahsinkspot.com and I will be very happy to help – thank you!