Dresden Color Wheel Mug Rug Tutorial

** terrisnotebook.com/2015/04/24/dresden-color-wheel-mug-rug-tutorial/

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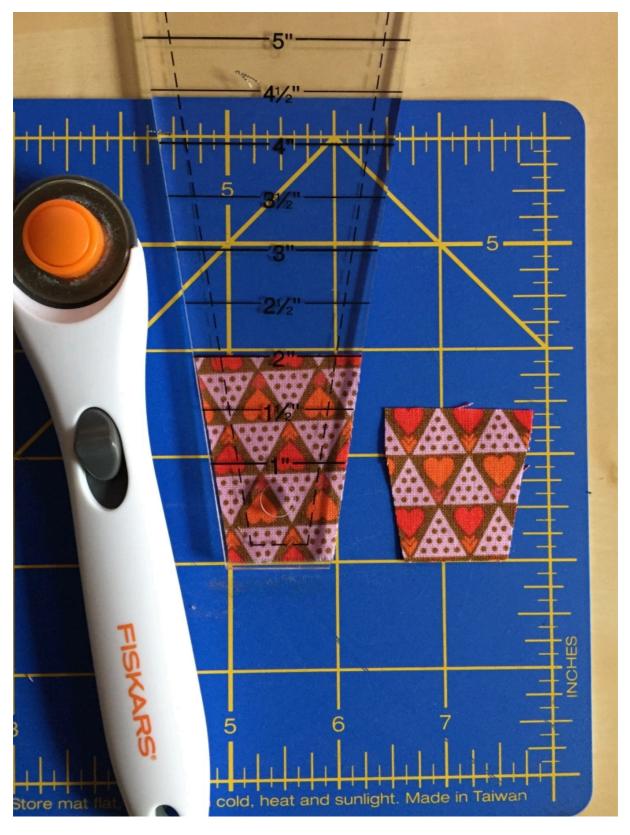
I had a lot of fun making mini Dresden color wheels this past week, so I wanted to share a quick tutorial on how to make your own. I backed this one with felt to use as a mug rug, which really brightens up my work space and makes me happy!







After choosing fabrics from your stash, cut *about 20-21* wedges (I used 20 wedges in the sample above and 21 in the sample below – *use your own judgment to see what you can make work*), using one of the smaller measurements on the Easy Dresden Template designed by Darlene Zimmerman (got mine from Joann's). For the examples pictured here, I used the 1-1/2" and the 2" positions to cut my 20 wedges.

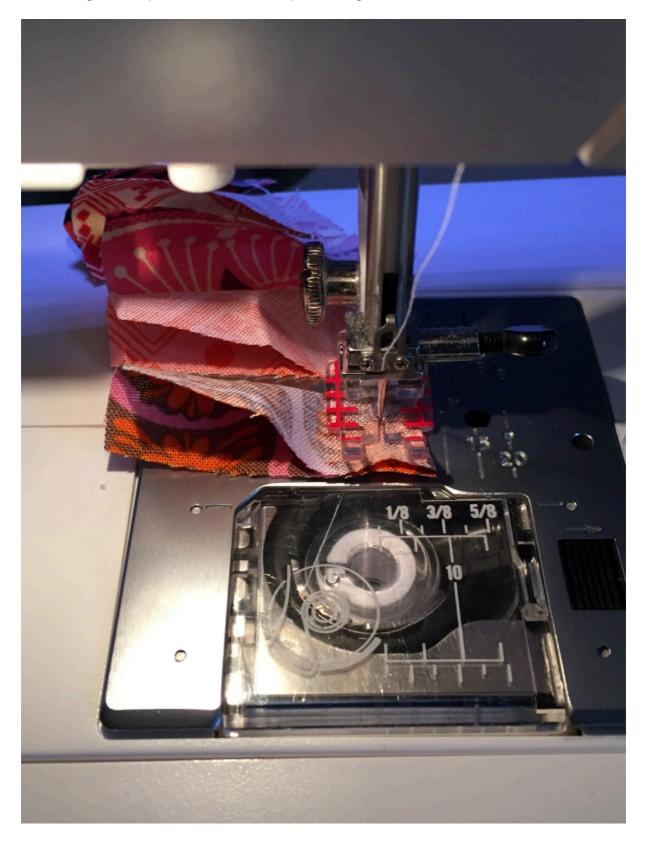


Fold each wedge in half the long way and stitch along the top, using a 1/4" seam allowance. Turn right side out to form a point at the top.



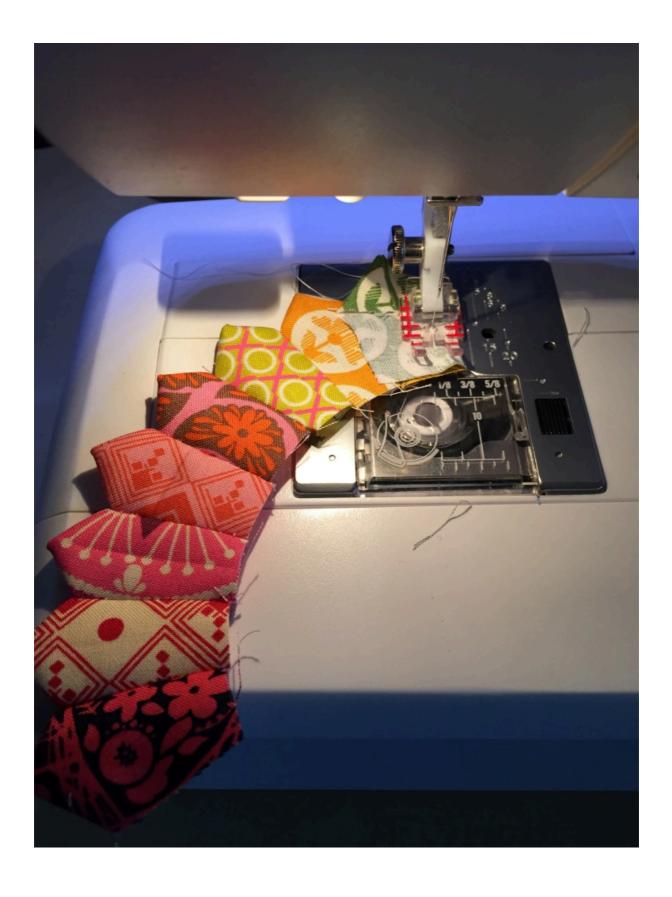


This is a great step to chain-stitch the pieces together.



Lay each wedge right side together, and stitch all the wedges together to form a ring, using a 1/4" seam allowance. Press seams open.



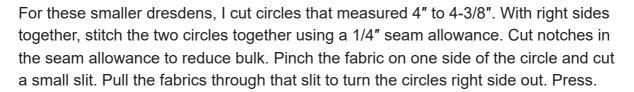




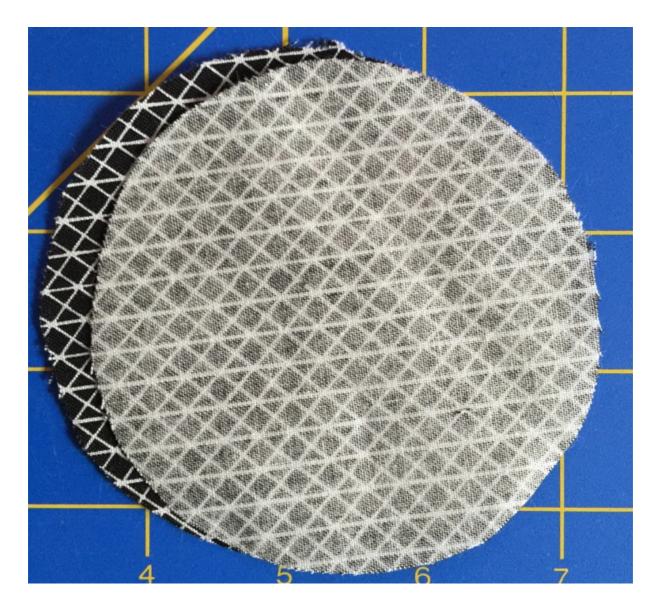
Measure the inner circle and add 1/2" to 3/4" to each side for the seam allowance. Cut a circle from paper or plastic to use as a template; cut 2 circles from your center fabric.

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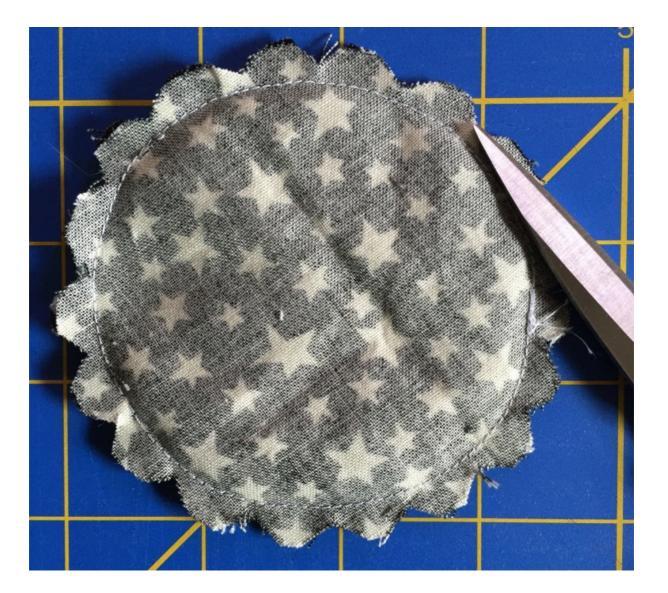




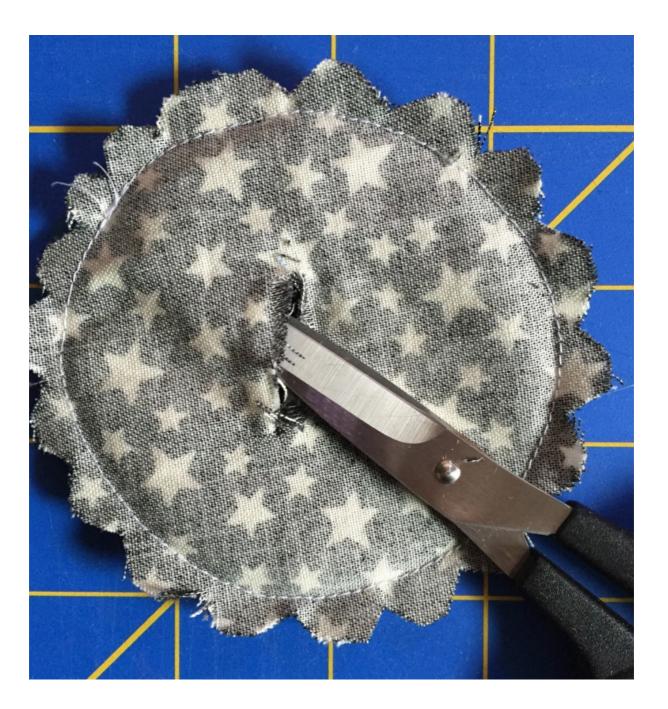
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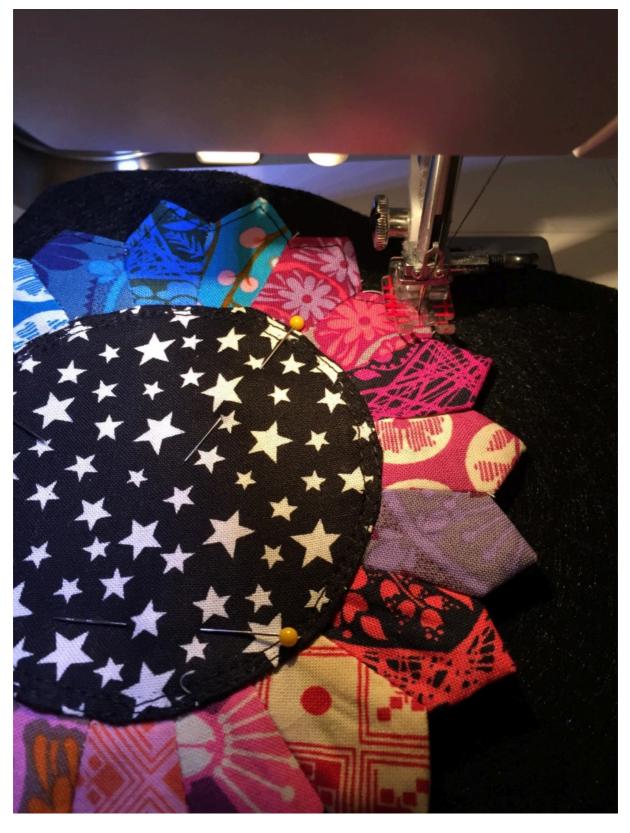


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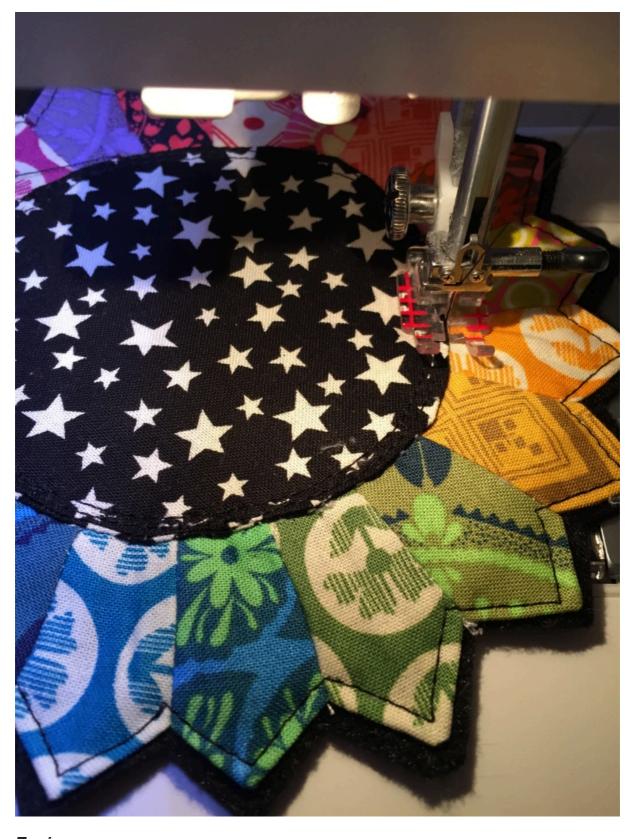


Lay the fabric circles on top of dresden ring, pin if necessary, and top-stitch to attach to ring of the wedges. I top-stitched twice to make sure it was secure.



Lay the dresden on a piece of felt for backing and top-stitch 1/8" in around the points and valleys. Trim the felt close to the points and valleys.





Terri

PS – Note: Because I create with human hands, my cutting is never perfect. My sewing is never perfectly straight. My circles aren't perfectly symmetrical or even. And I always have threads to trim. Please forgive me for that This is just a fun project I was excited to share. I'm sure there are many ways to make this; I'm just sharing my concept and process here.

