Lattice Basket

Items needed
2 Complimentary Colors of $8\frac{1}{2}$ x 11 Card Stock
Fast Drying Glue
Lattice Basket SVG file contains all pieces EXCEPT basket handle. It is a strip of card stock $\frac{1}{2}$ x 11. The handle that I used for the basket goes all the way to the bottom of the basket, to make it long enough and give it as much glued surface as possible, I cut just cut this strip by hand.

This project is best cut with a Cricut, Silhouette or other type of cutting machine, but if you are VERY GOOD with scissors and/or a craft knife and you are VERY PATIENT it could be cut by hand.

The ---- line on the middle piece notes a score. In Design Space you will need to convert it to a score line (if you have a score tool). To do this in Design Space select --- line and select "Score" located under Draw on the Operations pull-down menu. If you do not have a Score tool simply delete this line and score once it is cut.

Cut all pieces

	Outside lattice Basket Side
	Bottom of Basket Consists of 2 circles Larger circle is the bottom of the basket. Smaller circle for inside bottom of basket. (Covers tabs and adds stability to the basket.) The 2 rectangles with the ovals cut out are used as jigs to create shape for the basket.

Cut out all the pieces.
Fold tabs on Basket Side at a 90 degree angle.
Form a circle with all of the folds pointing inside the circle.
Slide circle into one of the jig pieces. Use this as a guide to conform your basket to the correct shape and align the seam in the back of the basket. Once you have this almost aligned place place glue on tab of basket side, slide the second jig over the oval. You will want one of the square jigs toward the top and the other toward the bottom.

Once everything is align and tab is glued in place, you can put glue on all of the tabs and attach the larger oval on the bottom of the basket.
The smaller oval gets glued to the inside of the basket over the tabs.
The outside lattice is glued starting at the seam in back and wrapping all the way around.
Cut handle $\frac{1}{2}$ x 11 glue to the inside of the basket starting at the bottom of the basket.