

Needle case Instructions:

You will need to load your machine with backing, batting and top fabric. The backing fabric is what will show on the inside of the needle case. You want the quilting to stand out on this project so we recommend using a solid or fabric that reads solid and contrasting thread. You could also load either wool or felt with or without batting.

You will quilt using the patterns that says “outside” or say “in-out”. Stitch them out at their current size. If you want to make them larger or smaller you will have to adjust the inside to match.

Once you have stitched out as many as you want, unload the fabric and trim out the needle cases. Trim about 1/8” away from the quilting line.



Now you load the inside needle case fabrics. Again the backing fabric will be the inside of the case.

If you are using the pattern that says inside then you don't have to change any of the size settings. All the adjustments are made in the pattern itself.

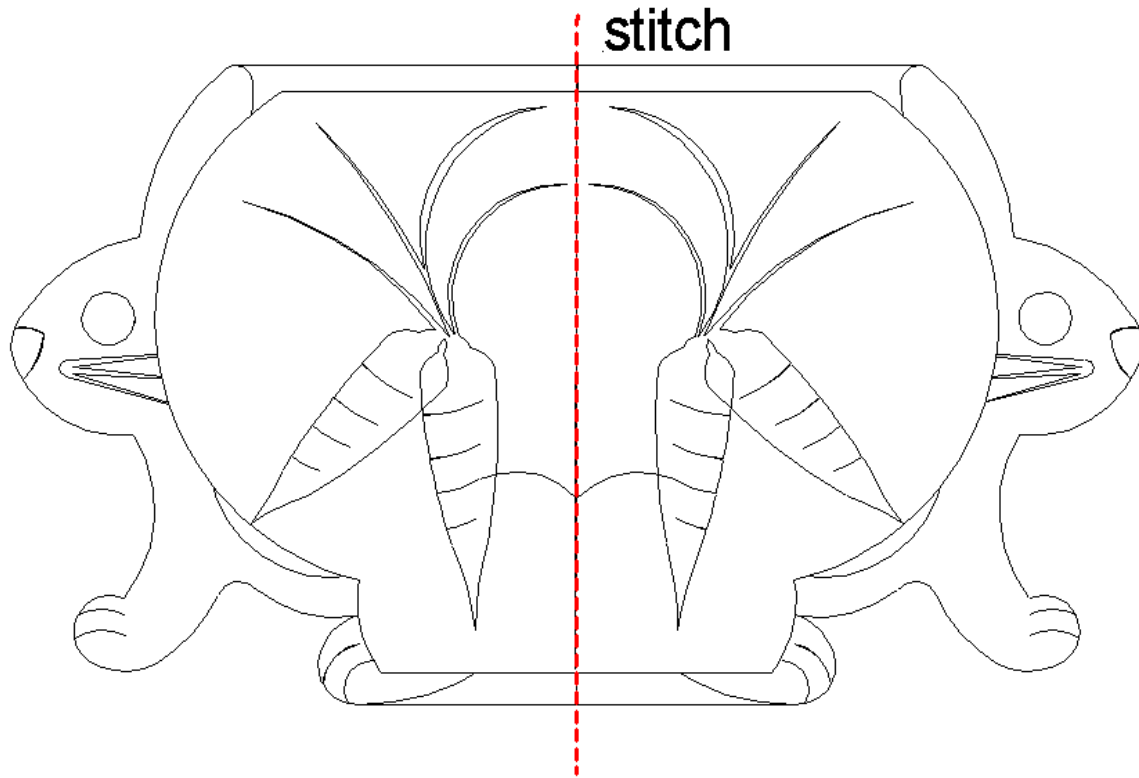
▸ Designed Pattern Properties	
Pattern Name	bunny needle case inside
Stitches Per Inch	12
Pattern Speed	65
Tie Stitches Per Inch	43
Tie Stitches	7
Pattern Width	7.28
Pattern Height	5.01
Freeze Aspect	On
Designer Notes	THIS PATTERN IS COPYRIGHT
Margin	0.25

If you are using a pattern that says in-out then you need to reduce the size of the pattern by ½ to 1”. Make sure you have your aspect ratio on for frozen so that the height will move proportionally with the width.

▸ Designed Pattern Properties	
Pattern Name	shamrock needle case in-out
Stitches Per Inch	12
Pattern Speed	65
Tie Stitches Per Inch	43
Tie Stitches	7
Pattern Width	8.67
Pattern Height	4.23
Freeze Aspect	On
Designer Notes	THIS PATTERN IS COPYRIGHT
Margin	0.25

Once you have stitched out as many as you want, unload the fabric and trim out the needle pages. Trim 1/8" away from the outside quilting lines.

Go to your domestic sewing machine and line up the center lines on both an outside and an inside. Following the stitched line stitch the 2 pieces together down the middle.



And you are done!

