

301 Border Kit #1

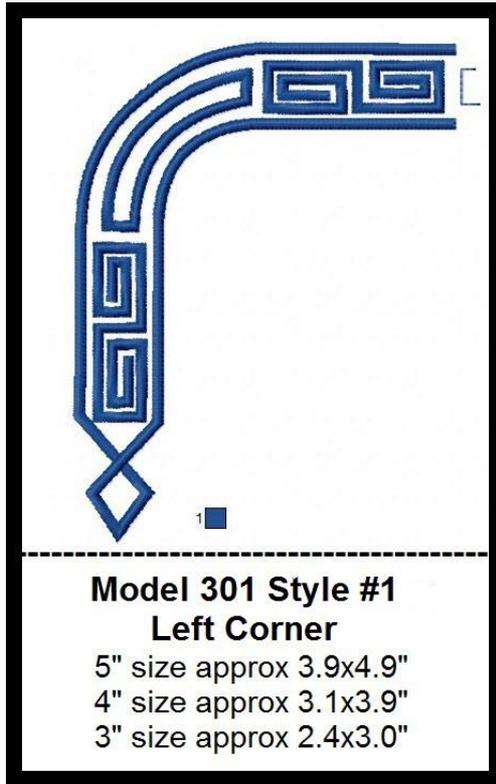
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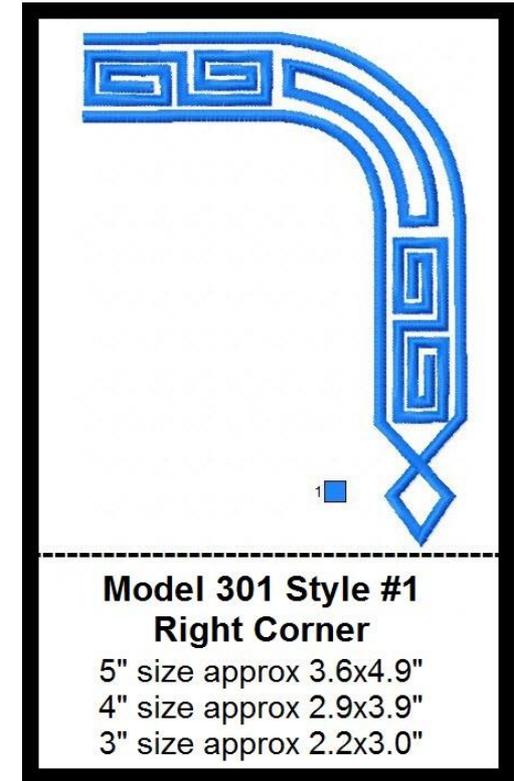
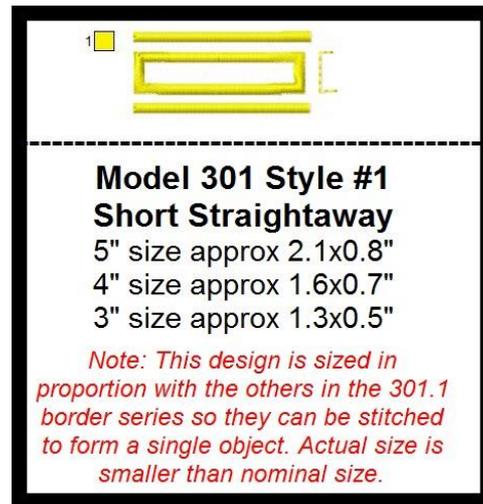
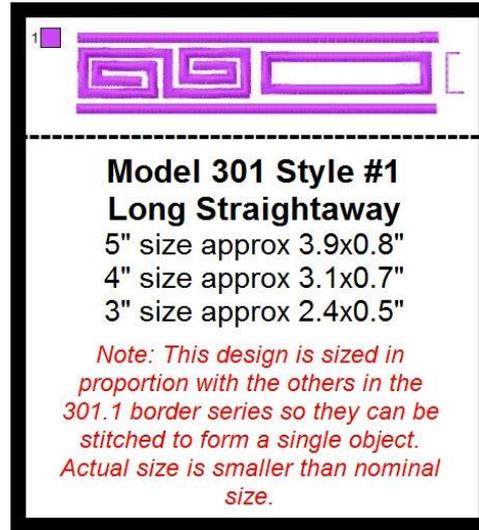
With this kit you can build borders of any length to decorate tote bags, machine covers, or any other accessories for your Model 301 Sewing Machine. The designs sew from left to right, and can be used in any combination.

301 Border Kit #1 Design Sizes

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The designs are color-coded to aid you in identifying them, but when stitched out they should all be the same color.



To sew out the designs you may use any shade of gold you wish but I have chosen Madeira Rayon #1124 - Star Gold.

301 Border Kit #1 Design Sizes

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Model 301 Style #2 Diamond Cut Left End

5" size approx 3.3x0.8"

4" size approx 2.6x0.7"

3" size approx 2.0x0.5"

Note: This design is sized in proportion with the others in the 301.2 border series so they can be stitched to form a single object. Actual size is smaller than nominal size.



Model 301 Style #1 Square Cut Left End

5" size approx 2.3x0.5"

4" size approx 1.6x0.7"

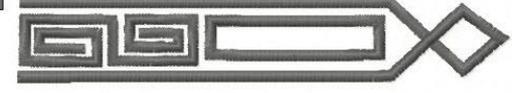
3" size approx 1.3x0.8"

Note: This design is sized in proportion with the others in the 301.1 border series so they can be stitched to form a single object. Actual size is smaller than nominal size.

To sew out the designs you may use any shade of gold you wish but I have chosen Madeira Rayon #1124 - Star Gold.

The designs are designed to be stitched from left to right.

Instructions on how to sew them out are given on the following pages.



Model 301 Style #1 Diamond Cut Right End

5" size approx 4.9x0.9"

4" size approx 3.9x0.7"

3" size approx 3.0x0.5"



Model 301 Style #1 Square Cut Right End

5" size approx 3.8x0.9"

4" size approx 3.0x0.7"

3" size approx 2.3x0.5"

Note: This design is sized in proportion with the others in the 301.1 border series so they can be stitched to form a single object. Actual size is smaller than nominal size.

How to Use 301 Border Kit #1

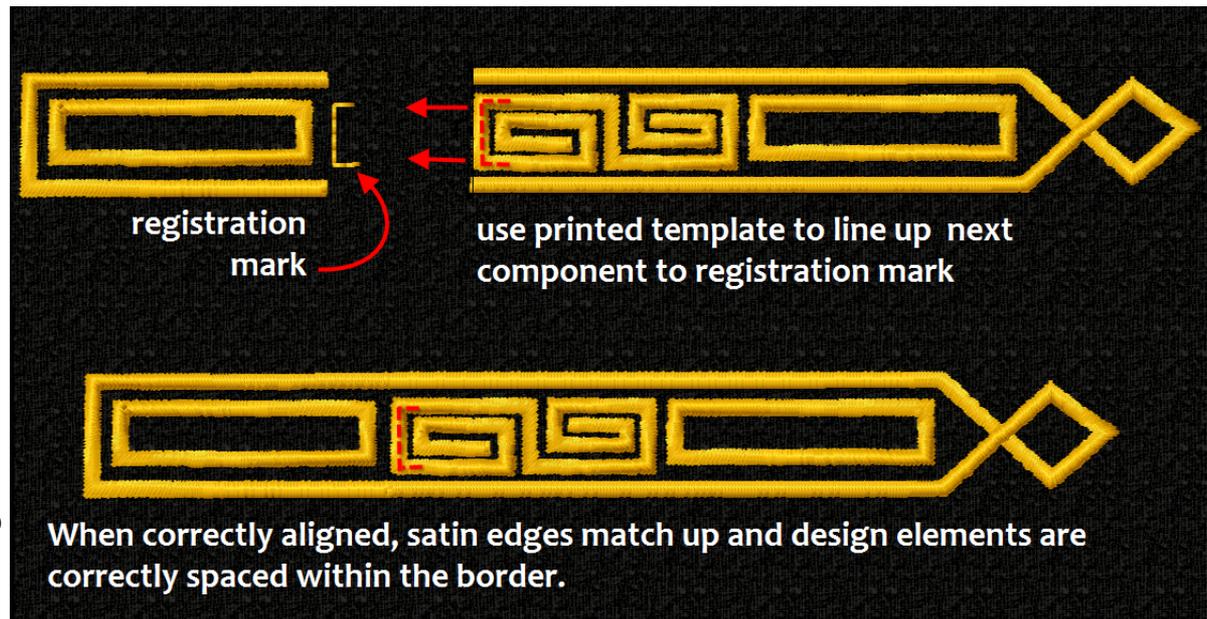
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The designs are shown in different colors to make it easier for you to identify the individual components. When you sew them out, you should use the same thread color for all. You may use any shade of gold you wish, but if you would prefer a recommendation, I suggest Madeira #1124, Star Gold.

1. Unless you have a very large hoop and can join the components in your software before you begin, you will need to sew these designs in multiple hoopings. To do this you will require a printed template of each component you want to stitch. You can print these templates from the pages that follow, or from your own software (preferred). To use the templates included below, save this PDF to your computer, then open and print from there. Make sure you select a “no scaling” option in order to get the correct sizes.

2. The designs are intended to be stitched from left to right – begin with the leftmost element and add each successive component to the right of the previous one.

3. Each component includes a stitched registration mark to help you line up subsequent components correctly.



Using the 301 Border Kit #1

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4. If you have printed a template from software, go over the printed crosshairs with a colored marker, extending them past the edges of the image. (This is already done on the templates I've provided.) Then cut out the images with scissors, trimming close to the design.

5. Lay the templates on your fabric to help you plan where each component will stitch, working from right to left and overlapping the design templates so that the registration marks are covered by the subsequent stitching and the satin outlines line up.

6. Once you are satisfied with the placement of the components, use chalk or water-soluble marker to mark crosshairs on the fabric, showing the center of each design. If you are uncertain how to use the templates to center and position a design, Embroidery Library has a great tutorial, which can be found [here](#).

7. You should now have several crosshairs marked on your fabric. Hoop the fabric for the first border element, centering the crosshairs in the hoop. Stitch the design.

8. Unhoop the fabric. Line up the crosshairs for the second component and hoop. Stitch the second component. If you have positioned your templates correctly, the second design should line up perfectly with the first. Continue this process until you have completed your border.

Depending on the size of your hoop, you may be able to join the parts of your border in your software before taking it to the machine. Doing this will cut down on some of the rehooping required to make a longer border.

301 Border Kit #1 Design Combinations

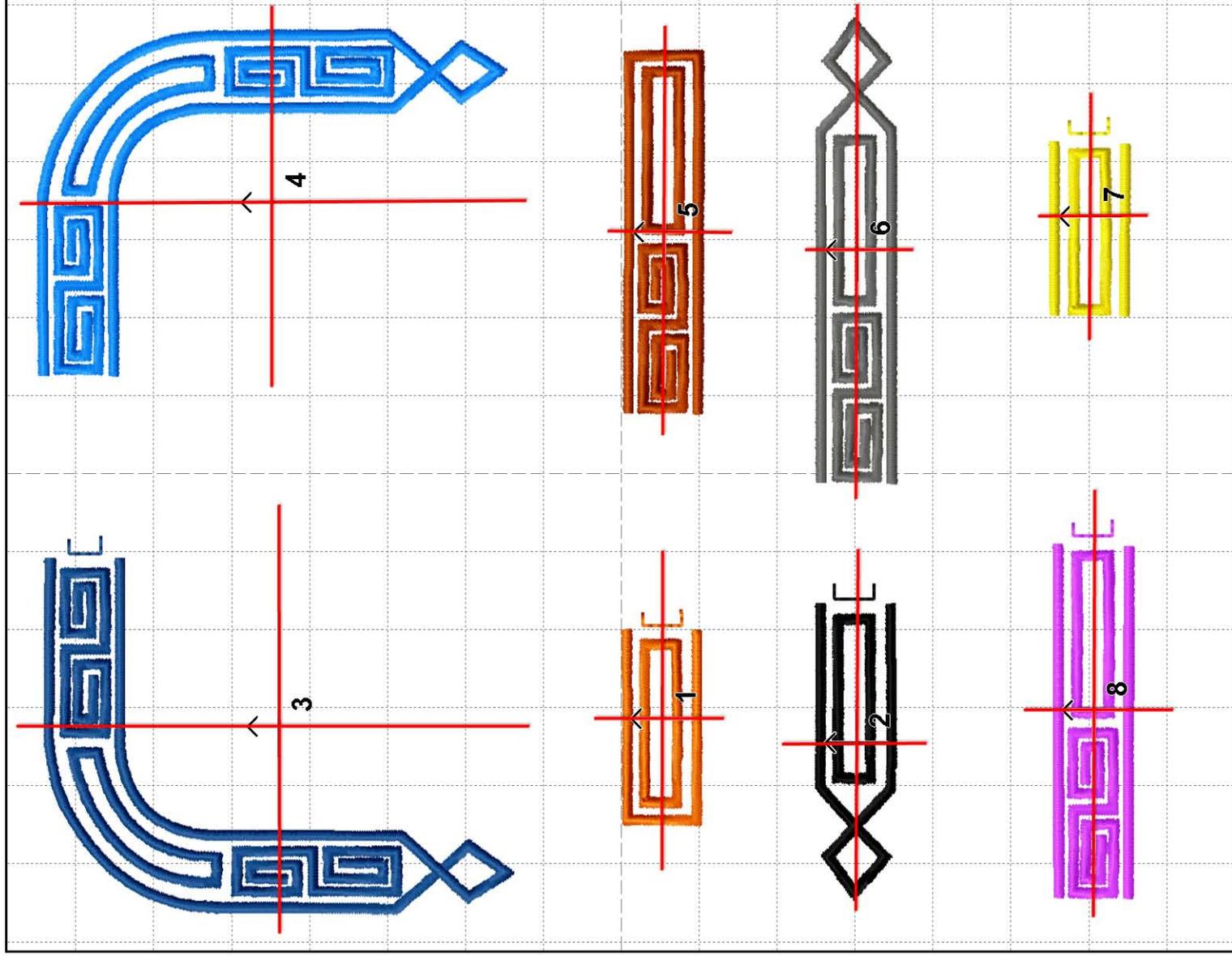
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Sample
Combinations
301 Border Kit #1



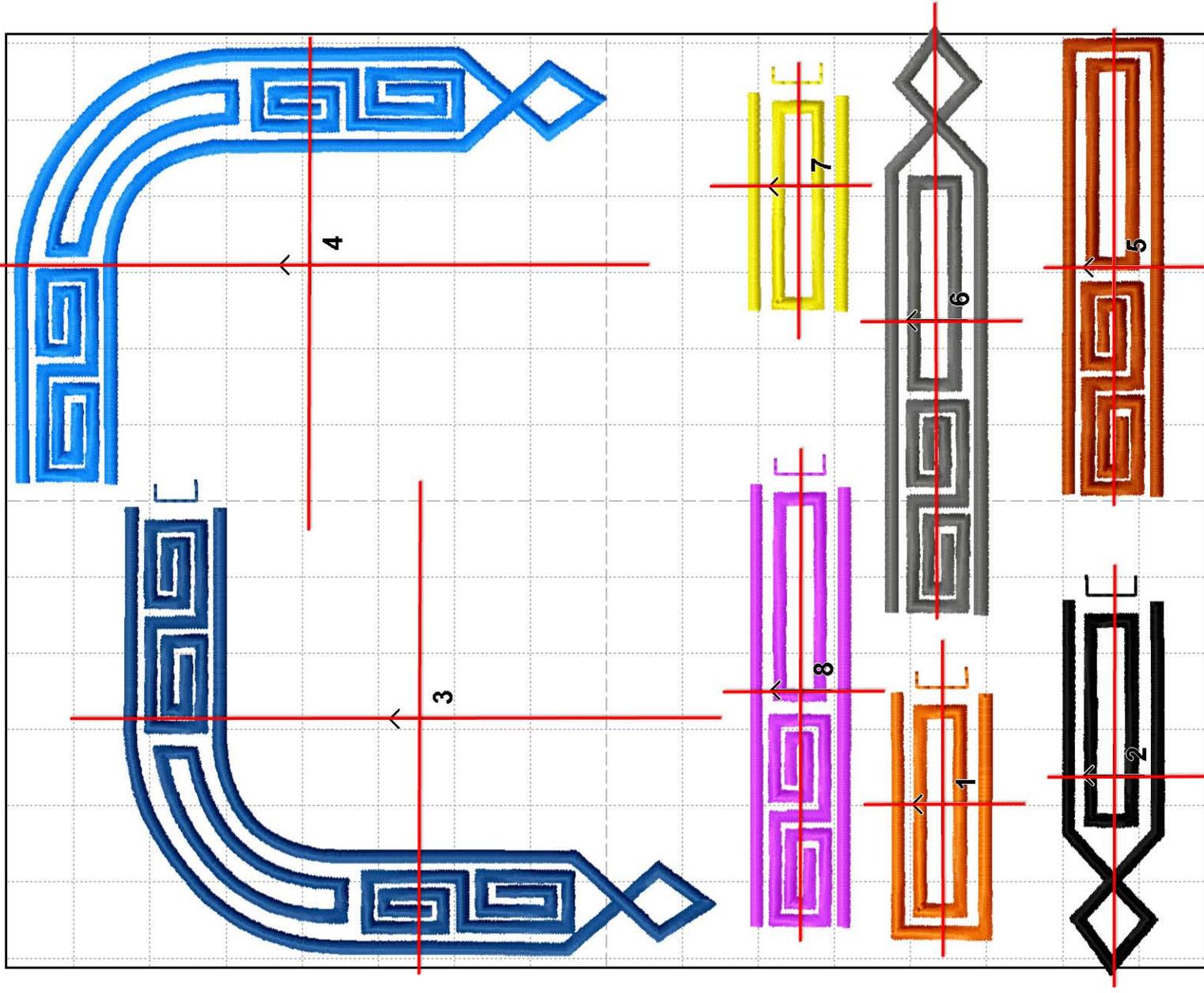
Templates for 301 Border Kit #1, 3" size

Print Full Size



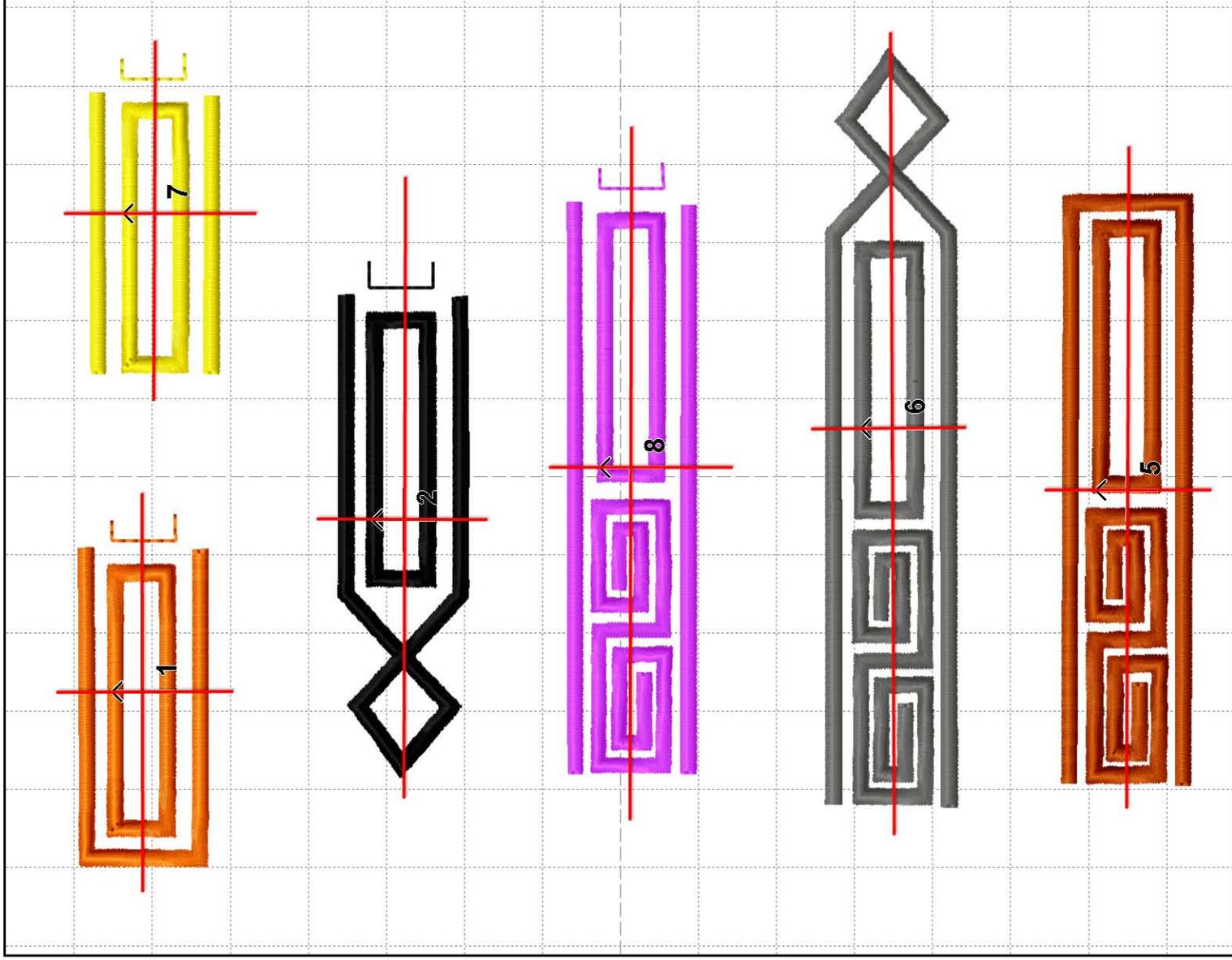
Templates for 301 Border Kit #1, 4" size

Print Full Size



Templates for 301 Border Kit #1, 5" size, page 1

Print Full Size



Templates for 301 Border Kit #1, 5" size, page 2

Print Full Size

