

VOL.  
7

# ENHANCING YOUR IQ

WITH *Salima Jaffer*

## DRESDEN QUILT

DRESDEN CENTER  
BLOCK

**baby lock**







FOR THE LOVE OF SEWING

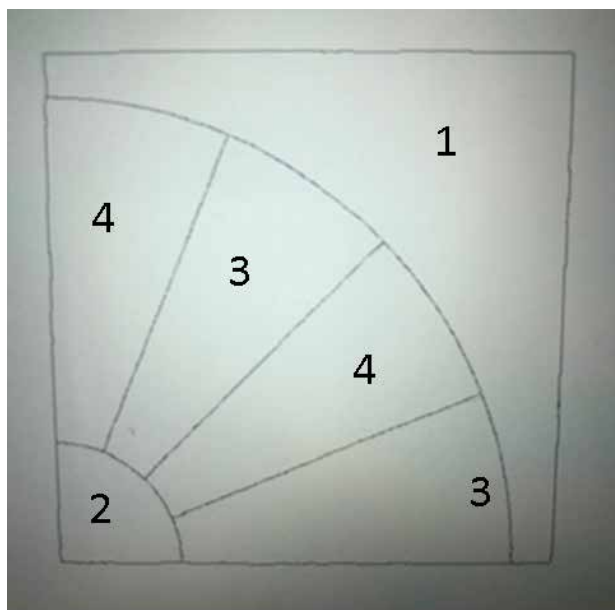
### DRESDEN BLOCK



#### Scanning the Pattern:

1. Place the Quilt Pattern on the Scanning Mat – use the green magnets to secure the paper
2. Place the Scanning Mat on the Machine
3. Click IQ Designer
4. Click on the Scanning Image Icon
5. Click Line Design
6. Click Scan and OK
7. Use the Red Arrows and Crop the Image
8. Click OK
9. Click Set
10. Click on the Opacity Icon to the far left of the slider bar (the green magnets will disappear)
11. Click Size
12. Increase the Size so that it is 8.00” (both for the Height and Width)
13. If you have excess lines, click on the Eraser Icon and Delete the lines
14. Save the Design to your Machine’s Memory
15. Click Home




#### Creating the Placement Line for the Batting:

1. Click on IQ Designer 
2. Click on the Shapes Icon 
3. Click on the Square  (Row 1 Column 1)
4. Click OK
5. Click on Size 
6. Change the Size to 8.00”
7. Click OK
8. Click on the Line Region Property Icon 
9. Click on the Double Run Icon 
10. Change the Color to Red






11. Click OK
12. Click on the Bucket/Cup Icon for the Line Region Property  and Touch the Square 
13. Click on Memory and Save the design into the Machine’s Memory
14. Click Next, Set, OK

**Creating the Tackdown Line for the Batting:**

1. Click Add
2. Click on IQ Designer
3. Retrieve the Red Square from the Machine's Memory
4. Click on the Line Region Property Icon 
5. Click on the Double Run Icon 
6. Change the Color to Green
7. Click OK
8. Click on the Bucket/Cup Icon for the Line Region Property  and Touch the Square
9. Click Next, Set, OK




**Creating the Tackdown Line for the Background Fabric:**

1. Click Add
2. Click on IQ Designer
3. Retrieve the Red Square from the Machine's Memory
4. Click on the Line Region Property Icon 
5. Click on the Double Run Icon 
6. Change the Color to Blue
7. Click OK
8. Click on the Bucket/Cup Icon for the Line Region Property  and Touch the Square
9. Click Next, Set, OK






**Creating the Dresden Block:**

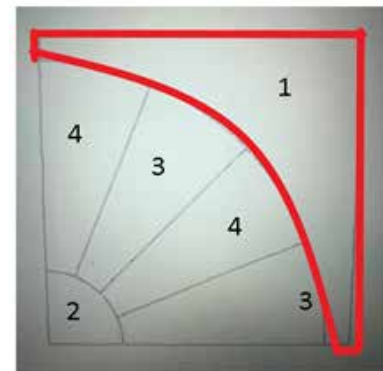
1. In the Settings Page, Select the 8" x 8" Hoop
2. Click Add
3. Click on IQ Designer
4. Retrieve the Scanned Image from the Machine's Memory
5. Move the Design to the Center of the 8" x 8" Hoop

### Creating the Placement Line for the Dresden Block:


1. Click on the Line Region Property Icon 
2. Click on the No Sew Icon 
3. Click OK
4. Click on the Bucket/Cup Icon for the Line Region Property  and Touch the all the lines
5. Save the Design to the Machine's Memory

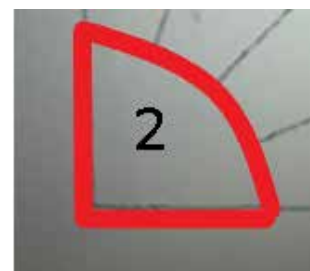
### Creating Section 1:



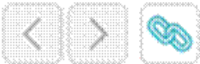
1. Click on the Eraser Icon – Increase the number so that it erases a larger area at one time
2. Delete all the lines except for section 1 (see diagram)
3. Save the design to the Machine's Memory 
4. Click on the Fill Regions Property Icon 
5. Select the Fancy Fills Option 
6. Click on the word Select 
7. Select Fancy Fill #36
8. Change the Color to Purple
9. Click OK
10. Click on the Bucket/Cup Icon for the Fill Region Property  and Click inside the Empty Space
11. Click Next
12. Change the Size to 50 Percent
13. Change the Position Offset to  $-.500/.400$
14. Click Set and OK



### Creating Section 2:




1. Click Add
2. Click on IQ Designer
3. Retrieve the NO SEW Dresden Block from the Machine's Memory
4. Click on the Eraser Icon (use a large square size option)
5. Delete All the areas except Section 2
6. Click on the Line Region Property Icon 

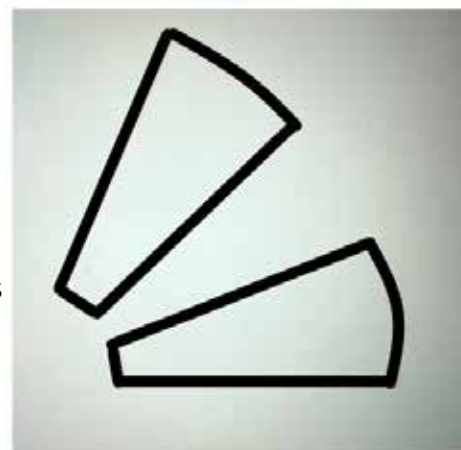


7. Click on the Straight Line Icon 
8. Click on the Triple Stitch Icon 
9. Change the Color to Gold
10. Click OK
11. Draw Three Lines inside the Space
12. Click on the Eraser Icon and delete any excess lines that extend beyond the area
13. Click Next
14. Click on the Chain Link 
15. Change the Run Pitch to .100"
16. Click Set and OK





### Creating Placement Line for Section 3:

1. Click on Add
2. Click on IQ Designer
3. Retrieve the No Sew Dresden Block from the Machine's Memory
4. Click on the Eraser Icon
5. Delete all the Lines except for Section 3. You will be left with 2 wedges
6. Click on the Line Region Property Icon 
7. Click on the Double Run Icon 
8. Change the Color to Pink
9. Click OK
10. Click on the Bucket/Cup Icon for the Line Region Property and  Touch the Lines
11. Save the Design to the Machine's Memory
12. Click Next, Set, OK



### Creating the Tackdown for Section 3:

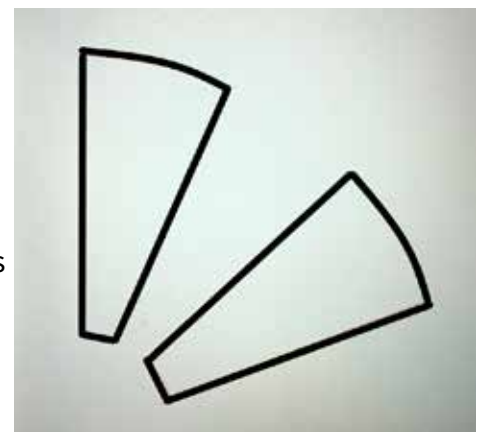
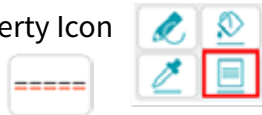
1. Click Add
2. Click IQ Designer
3. Retrieve the Wedge Pieces from Section 3 from the Machine's Memory
4. Click on the Line Region Property Icon 
5. Click on the Double Run Icon 

6. Change the Color to Yellow
7. Click OK
8. Click on the Bucket/Cup for the Line Region Property and Touch All the Lines
9. Click Next, Set, OK



**Creating the Placement Line for Section 4:**

1. Click Add
2. Click IQ Designer
3. Retrieve the No Sew Dresden Block from the Machine's Memory
4. Click on the Eraser Icon
5. Delete all the Lines except for Section 4. You will be left with 2 wedges
6. Click on the Line Region Property Icon
7. Click on the Double Run Icon
8. Change the Color to Orange
9. Click OK
10. Click on the Bucket/Cup Icon for the Line Region Property and
11. Save the Design to the Machine's Memory
12. Click Next, Set, OK










Touch the Lines

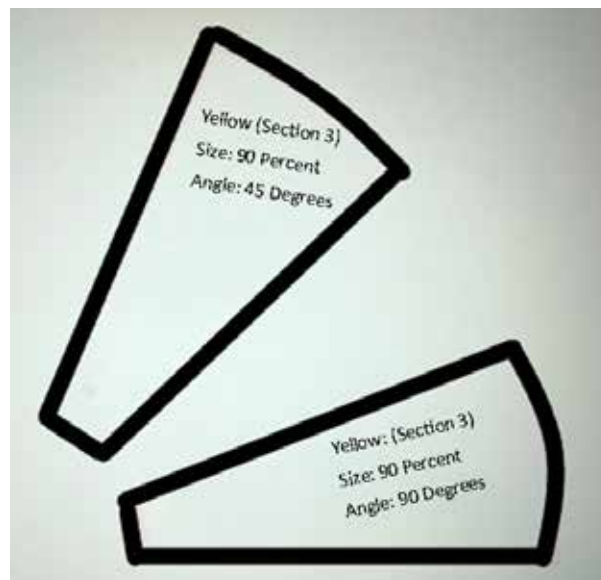
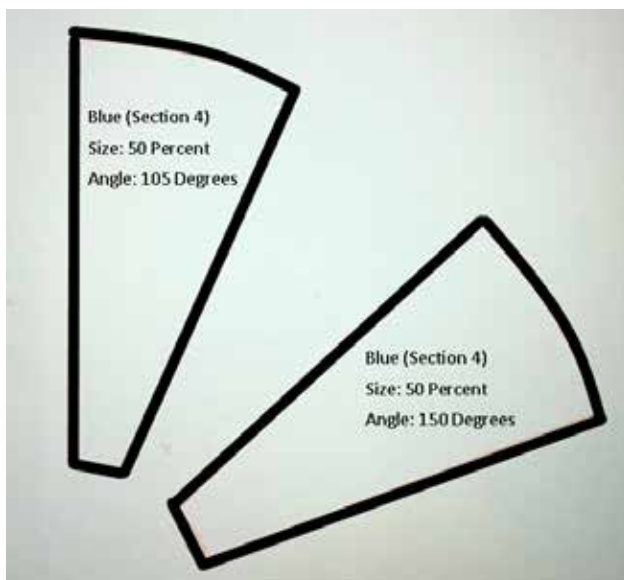
**Creating the Tackdown for Section 4:**

1. Click Add
2. Click IQ Designer
3. Retrieve the Wedge Pieces from Section 4 from the Machine's Memory
4. Click on the Line Region Property Icon
5. Click on the Double Run Icon
6. Change the Color to Blue
7. Click OK
8. Click on the Bucket/Cup for the Line Region Property and Touch All the Lines
9. Click Next, Set, OK






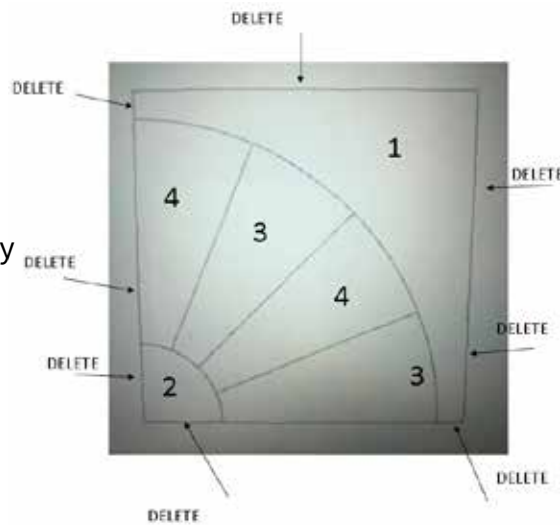
### Creating the Decorative Fills for Section 3 and 4:

1. Click Add
2. Click IQ Designer
3. Retrieve the No Sew Dresden Block from the Machine's Memory
4. Click on the Fills Region Property Icon 
5. Click on the Fancy Fills 
6. Click on the word Select 
7. Select Fancy Fill #26
8. Click OK
9. Change Color to Yellow
10. Click OK
11. Click on the Bucket/Cup for the Fills Region Property  and Click inside both areas of Section 3
12. Click on the Fancy Fills 
13. Click on the word Select 
14. Select Fancy Fill #33
15. Click OK
16. Change the Color to Blue
17. Click OK
18. Click on the Bucket/Cup for the Fills Region Property  and Click inside both areas of Section 4
19. Click Next
20. Change the Size and Angles for the Following Areas:
21. Click Set and OK



### Creating the Candlewicking Outline:

1. Click Add
2. Click IQ Designer
3. Retrieve the No Sew Dresden Block from the Machine's Memory
4. Click on the Eraser Icon
5. Delete the lines as shown in the diagram
6. Click on the Line Region Property Icon 
7. Click on the Candlewicking Stitch 
8. Change the Color to Mauve
9. Click OK
10. Click on the Bucket/Cup for the Line Region Property 
11. Click Next
12. Change the Size to .200"
13. Click Set and OK
14. Click Embroidery
15. Save the Design to the Machine's Memory



and Touch all the Lines

**Overview of the Embroidery Process:**

1. Hoop a piece of No Show Cutaway Stabilizer in the 9 ½" x 9 ½" Hoop
2. Stitch Out Color 1: Placement Line on top of the stabilizer
3. Lay your Batting on top of the Placement Line.
4. Stitch Out Color 2: Tackdown Stitch for the Batting
5. Remove the Hoop from the machine and trim the batting close to the stitching line
6. Lay the Background Fabric on top of the Batting
7. Stitch Out Color 3: Tackdown Line for the Background Fabric
8. Stitch Out Color 4: Decorative Fill
9. Stitch Out Color 5: Straight Lines
10. Stitch Out Color 6: Placement Line for Section 3
11. Lay the Orange Fabric right Side Up in Sections 3
12. Stitch Out Color 7: Tackdown Line for Sections 3
13. Remove the hoop from the machine and trim close to the Stitching Line EXCEPT for where the fabric extends into the seam line of the block. (bottom of the block)
14. Stitch Out Color 8: Placement Line for Section 4
15. Lay One Piece of Turquoise Fabric and One Piece of Blue Fabric Right Side Up in Sections 4
16. Stitch Out Color 9: Tackdown Line for Sections 4
17. Remove the hoop from the machine and trim close to the Stitching Line EXCEPT for where the fabric extends into the seam line of the block. (left side of the block)
18. Stitch Out Color 10: Decorative Fill for Sections 4
19. Stitch Out Color 11: Decorative Fill for Sections 3
20. Stitch Out Color 12: Candlewicking Stitch
21. Remove the Fabric from the Hoop and Trim ¼" beyond the outer stitching line
22. You will need to Embroider four of the Dresden Blocks