

# moda Rose Jo Morton

Finished Size: 69½"x69½"

Moda Web Pattern 38120

## CUTTING

**Fabric 1**.....1¾ yds.

Cut: 6 -6"xWOF strips.

From the strips cut a total of 36-6"x6"squares.

Cut squares once diagonally to make 72-half square triangles for 9-Patch block corners.

Cut: 7 -2⅝"xWOF strips for 9-Patch blocks.

**Fabric 2**.....1¾ yds.

Cut: 6 -6"xWOF strips.

From the strips cut a total of 36-6"x6"squares.

Cut squares once diagonally to make 72-half square triangles for 9-Patch block corners.

Cut: 7 -2⅝"xWOF strips for 9-Patch blocks.

**Fabric 3**.....¾ yd.

Cut: 8 -2⅝"xWOF strips for 9-Patch blocks.

**Fabric 4**.....¾ yd.

Cut-2½" bias strips to equal 300 inches.

Approximately 8-10 strips.

**Fabric 5**.....½ yd.

Cut: 5 -2"xWOF strips

From the strips cut a 96-2"x2"squares for Sashing Units 2 and 3 triangles.

Cut: 1 -3½"xWOF strip. From the strip cut 5-3½"x 3½"squares for sashing star centers.

**Fabric 6**.....1½ yds.

Cut: 8 -2⅝"xWOF strips for 9-Patch blocks.

Cut: 5 -3½"xWOF strips. From the strip cut 52-3½"x 3½"squares for sashing corners.

**Fabric 7**.....½ yd.

Cut: 5 -2"xWOF strips

From the strips cut a total of 104-2"x2"squares. for Sashing Units 1 and 3 corner triangles.

Cut: 1 -3½"xWOF strip. From the strip cut 8-3½"x 3½"squares for sashing star centers.

**Fabric 8**.....1⅝ yds.

Cut: 5 -2"xWOF strips

From the strips cut a 104-2"x2"squares for Sashing Units 1 and 3 corner triangles.

Cut: 12 -3½"xWOF strips. From the first strip cut 12-3½"x 3½"squares for sashing star centers. From the remaining strips cut 52-3½"x 6½" strips for Sashing Units 1 and 3 and 8-3½"x 9½" strips for Sashing Unit 2.

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## Building 9-Patch Blocks

### Step 1

Sort and label the various  $2\frac{5}{8}$ "xWOF strips needed for each of the Strip Sets.

Strip Sets A and B are used in 9-Patch Unit 1  
Strip Sets C and D are used in 9-Patch Unit 2

### Strip Set A –18 units

Need 4F1 strips and 2F3 strips



### Strip Set B –36 units

Need 3F2 strips and 6F3 strips



### Strip Set C –18 units

Need 4F2 strips and 2F6 strips



### Strip Set D –36 units

Need 3F1 strips and 6F6 strips



## Making the Strip Sets

### Strip Set A –Make 2

Using a  $\frac{1}{4}$ " seam stitch 2 F1 strips and 1F3 strip together. Press seams toward arrows.



### Strip Set B – Make 3

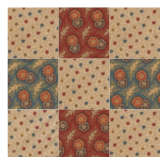
Using a  $\frac{1}{4}$ " seam stitch 3 F2 strips and 6F3 strip together. Press seams toward arrows.



### Assemble 9-Patch 1 Blocks – Make 18



Stitch strip sets together using a  $\frac{1}{4}$ " seam  
Press seams open.



Blocks should measure  $6\frac{7}{8}$ "x  $6\frac{7}{8}$ " with seams.  
Press seams open.

## Making the Strip Sets

### Strip Set C –Make 2

Using a  $\frac{1}{4}$ " seam stitch 4F2 strips and 2F6 strip together. Press seams toward arrows.

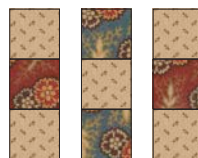


### Strip Set D – Make 3

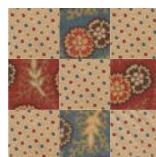
Using a  $\frac{1}{4}$ " seam stitch 3 F2 strips and 6F3 strip together. Press seams toward arrows.



### Assemble 9-Patch 2 Blocks – Make 18



Stitch strip sets together using a  $\frac{1}{4}$ " seam  
Press seams open.



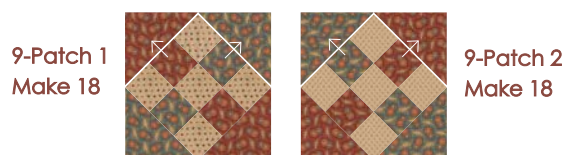
Blocks should measure  $6\frac{7}{8}$ "x  $6\frac{7}{8}$ " with seams.  
Press seams open.

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## Add Corner Triangles to 9-Patches

Need: 72 F1 (red) half square triangles and  
72 F2 (green) half square triangles

Fold triangles in half to find center of long side of each triangle. Find center of 9-patch block. Match and stitch green triangle to green square and red to red. Press seams toward triangles. Square blocks to measure  $9\frac{1}{2}$ "x  $9\frac{1}{2}$ " with seams.



Square blocks to measure  $9\frac{1}{2}$ "x  $9\frac{1}{2}$ " with seams.

# CONSTRUCTION (CONT.)

## Building Sashing Units 1, 2, 3

### Need: **From F5**

96-2"x 2" squares for corner triangles for  
Sashing Units 2 and 3.

And 5-3½"x 3½" sashing star centers.

### **From F6**

52-3½"x 3½" squares for sashing squares

### **From F7**

104-2"x 2" squares for corner triangles for  
Sashing Units 1 and 3.

### **From F8**

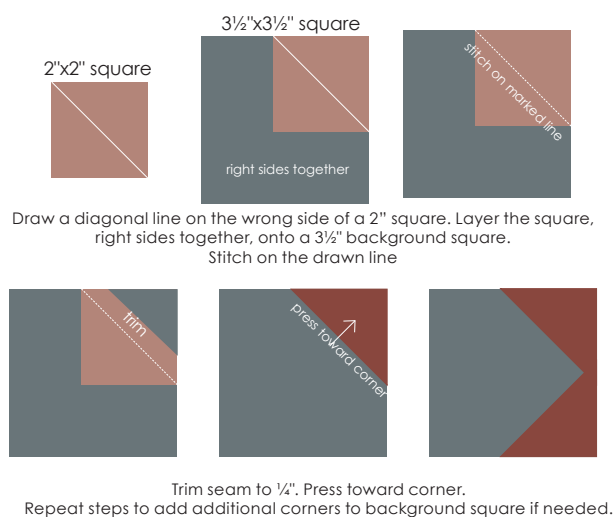
104-2"x 2" squares for corner triangles for  
Sashing Units 1 and 3.

12-3½"x 3½" squares for sashing star center squares

52-3½"x 6½" rectangles for Sashing Units 1 and 3.

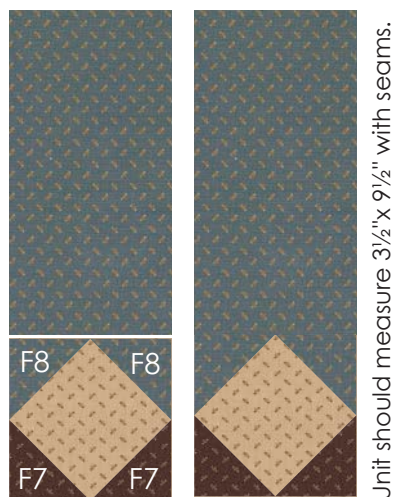
8-3½"x 9½" rectangles for Sashing Unit 2.

## Making Stitch N' Flip Corner Triangles



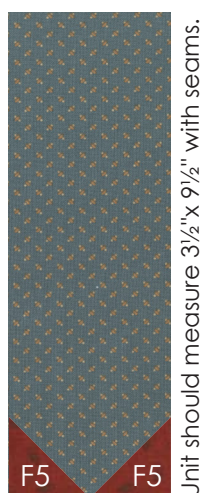
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### Sashing Unit 1– Make 12



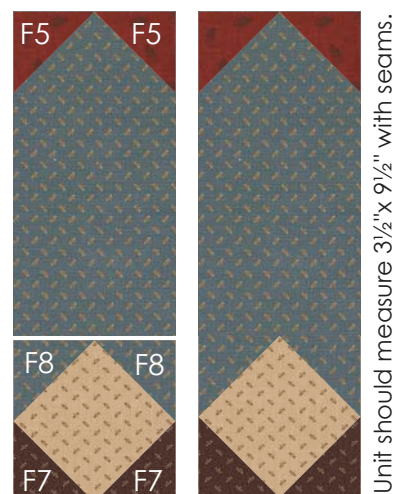
Needed for each unit:  
F8 1-3½"x6½" rectangle and  
2-2"x 2" squares for corners  
F6 1-3½"x 3½" center square  
F7 2-2"x 2" squares for corners

### Sashing Unit 2– Make 8



Needed for each unit:  
F8 1-3½"x 9½" rectangle  
F5 2-2"x2" squares for corners

### Sashing Unit 3– Make 40



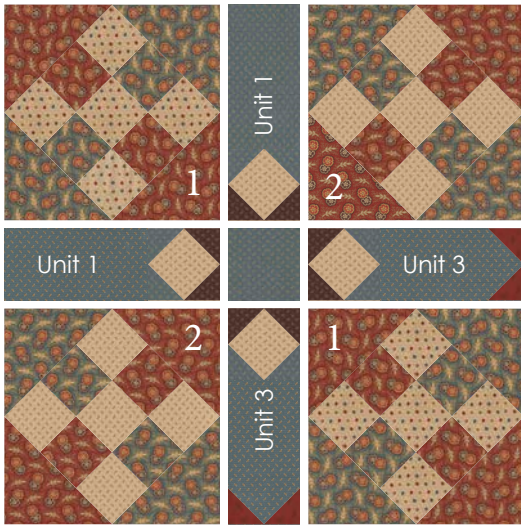
Needed for each unit:  
F8 1-3½"x6½" rectangle and  
2-2"x 2" squares for corners  
F6 1-3½"x 3½" center square  
F5 2-2"x 2" squares for corners  
F7 2-2"x 2" squares for corners





## ASSEMBLE QUILT SECTIONS

This quilt is assembled in 9-4 block sections. The 4 pieced blocks within each section are an assortment of 9-Patch 1 and 9-Patch 2 blocks.



### Section 1- Make 2

Unit 2

*Note: A large red triangle should always point to the center of each section.*

Step 1: Stitch a 9-Patch 1 block to the left side of a Unit 1 Sashing.

Press seam toward block.

Step 2: Stitch a 9-Patch 2 block to the right side of a Unit 1 Sashing.

Press seam toward block.

Step 3: Noting placement of the F7 triangles, stitch a Unit 1 Sashing to the left side of the F8 3½" x 3½" center square. Press seam toward center. Then stitch a Unit 3 Sashing to the opposite side of the center square. Note placement of the F5 triangles. Press seam toward center.

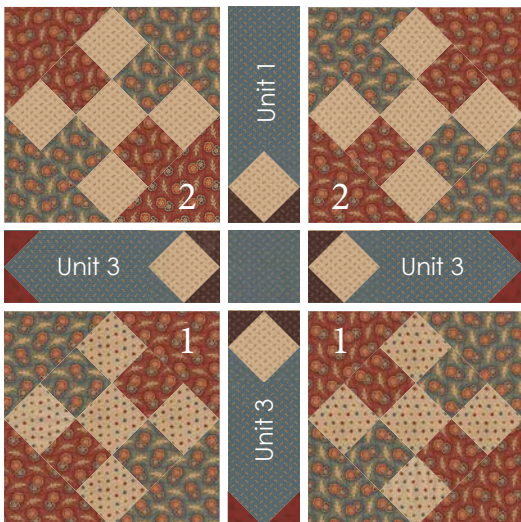
Step 4: Stitch a 9-Patch 2 block to the left side of a Unit 3 Sashing.

Note placement of the F5 triangles Press seam toward block.

Step 5 : Stitch a 9-Patch 1 block to the right side of a Unit 3 Sashing.

Press seam toward block.

Step 6 : Join rows and sashing. Press seam toward sashing. Section should measure 21½" x 21½" with seams.



### Section 2- Make 4

*Note: A large red triangle should always point to the center of each section.*

Step 1: Stitch a 9-Patch 2 block to the left side of a Unit 1 Sashing.

Press seam toward block.

Step 2: Stitch a 9-Patch 2 block to the right side of a Unit 1 Sashing.

Press seam toward block.

Step 3: Noting placement of the F8 triangles, stitch a Unit 1 Sashing to the left side of the F8 3½" x 3½" center square. Press seam toward center. Then stitch a Unit 3 Sashing to the opposite side of the center square. Note placement of the F5 triangles. Press seam toward center.

Step 4: Stitch a 9-Patch 1 block to the left side of a Unit 3 Sashing.

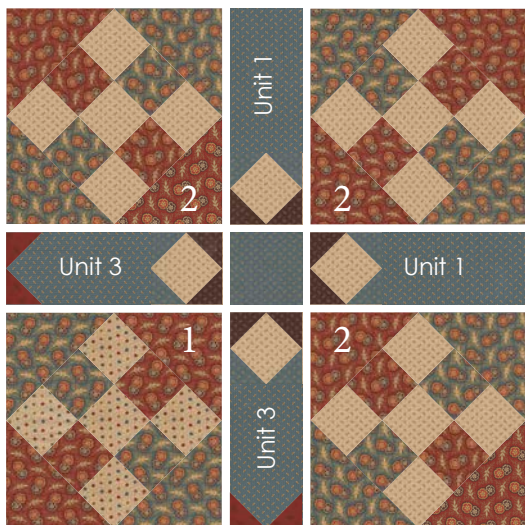
Note placement of the F5 triangles Press seam toward block.

Step 5 : Stitch a 9-Patch 1 block to the right side of a Unit 3 Sashing.

Press seam toward block.

Step 6 : Join rows and sashing. Press toward sashing. Section should measure 21½" x 21½" with seams.

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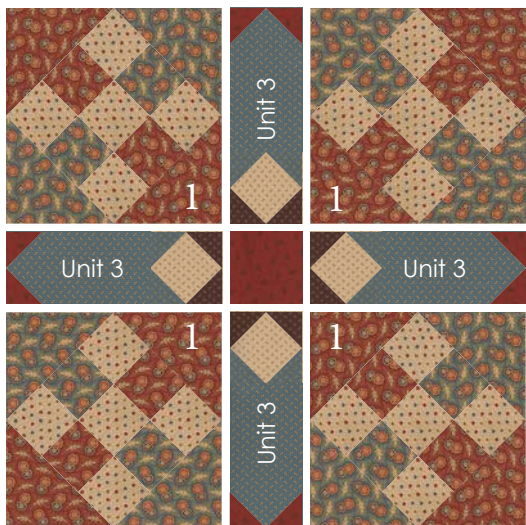


## Section 3 - Make 2

*Note: A large red triangle should always point to the center of each section.*

- Step 1: Stitch a 9-Patch 2 block to the left side of a Unit 1 Sashing.  
Press seam toward block.
- Step 2: Stitch a 9-Patch 2 block to the right side of a Unit 1 Sashing.  
Press seam toward block.
- Step 3: Noting placement of the F7 triangles, stitch a Unit 1 Sashing to the left side of the F8  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " center square. Press seam toward center. Then stitch a Unit 1 Sashing to the opposite side of the center square. Note placement of the F7 triangles. Press seam toward center.
- Step 4: Stitch a 9-Patch 1 block to the left side of a Unit 3 Sashing.  
Note placement of the F5 triangles. Press seam toward block.
- Step 5: Stitch a 9-Patch 2 block to the right side of a Unit 3 Sashing.  
Press seam toward block.
- Step 6: Join rows and sashing. Press toward sashing. Section should measure  $21\frac{1}{2}$ " x  $21\frac{1}{2}$ " with seams.

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## Center Section 4 - Make 1

*Note: A large red triangle should always point to the center of each section.*

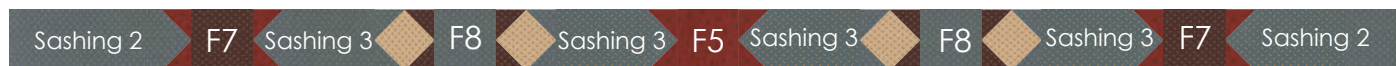
- Step 1: Stitch a 9-Patch 1 block to the left side of a Unit 3 Sashing.  
Press seam toward block. Note placement of the F5 triangles.
- Step 2: Stitch a 9-Patch 1 block to the right side of a Unit 3 Sashing.  
Press seam toward block.
- Step 3: Noting placement of the F7 triangles, stitch a Unit 3 Sashing to the left side of the F5  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " center square. Press seam toward center. Then stitch a Unit 3 Sashing to the opposite side of the center square. Note placement of the F7 triangles. Press seam toward center.
- Step 4: Stitch a 9-Patch 1 block to the left side of a Unit 3 Sashing.  
Note placement of the F5 triangles. Press seam toward block.
- Step 5: Stitch a 9-Patch 1 block to the right side of a Unit 3 Sashing.  
Press seam toward block.
- Step 6: Join rows and sashing. Press toward sashing. Section should measure  $21\frac{1}{2}$ " x  $21\frac{1}{2}$ " with seams.



## ASSEMBLE JOINING SASHINGS

With the remaining sashing units assemble the following Joining Sashings.

### Row Sashings – Make 2



For **each** sashing you will need:

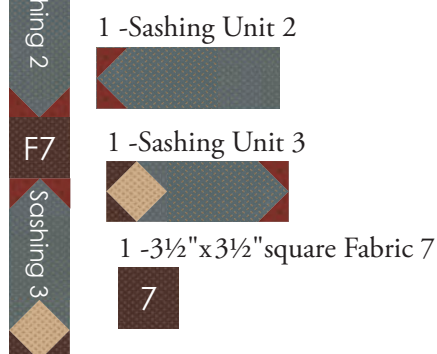


5 7 8  
1 -3½"x3½"square Fabric 5  
2 -3½"x3½"squares Fabric 7  
2 -3½"x3½"squares Fabric 8

All Row Sashings should measure 3½"x70" with seams

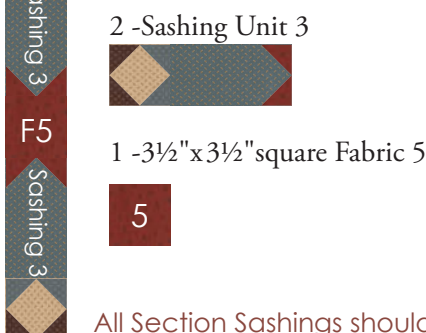
### Section Sashings – Make a **total** of 6 sashings

Section Sashing 1 – Make 4  
For **each** sashing you will need:

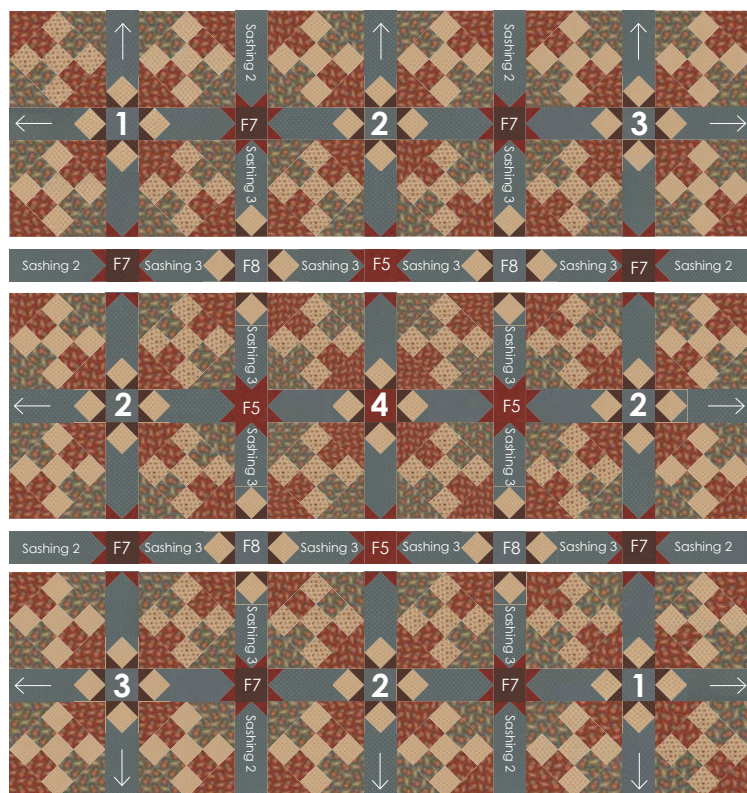


Section Sashing 2 – Make 2

For **each** sashing you will need:



All Section Sashings should measure 3½"x21½" with seams



## Assemble Quilt

Row 1: Stitch Section 1 to the left side of Section Sashing 1.

The Sashing 2 section in Section Sashing 1 should be positioned at the top of the row. Note direction of arrow. Press seams toward block.

Add Section 2 to the right side of a Section Sashing 1. the sashing section without triangles should be at the top of the row. Note direction of arrow. Press seams toward block

Stitch Section 2 to the left side of a Section Sashing 1. The Sashing 2 section in Section Sashing 1 should be positioned at the top of the row. Press seams toward block.

**Stitch a Row Sashing unit to the bottom of Row 1. Press seam open.**

Row 2: Stitch Section 2 to to the left side of Section Sashing 2.

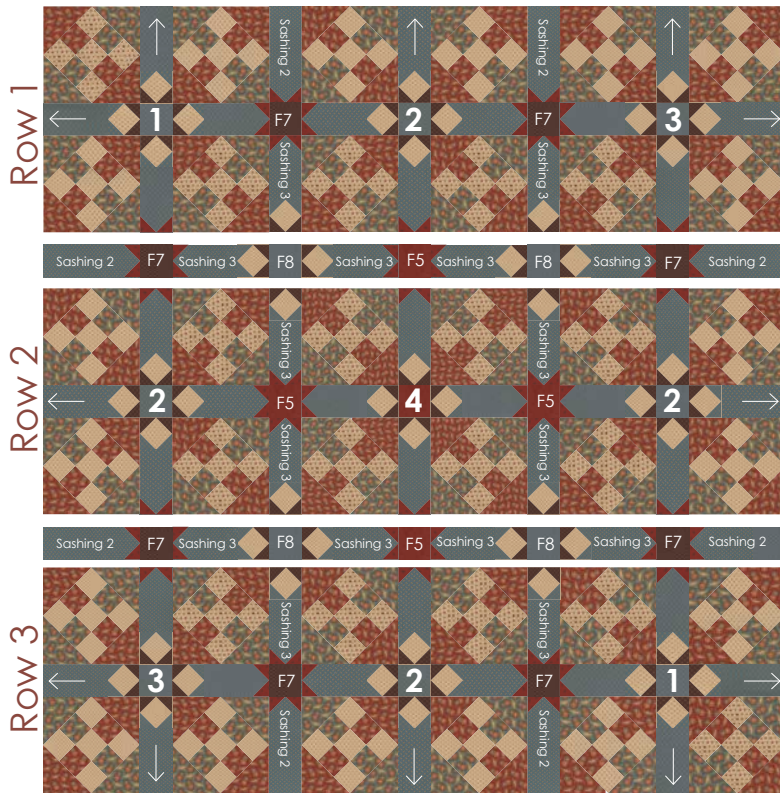
Press seams toward block.

Add Section 4 to the right side of a Section Sashing 2 Press seams toward block.

Add Section Sashing 2 to the right side of Section 4 Press seams toward block.

Stitch Section 2 to right side of Section Sashing 2 Note direction of arrow. Press seams toward block.

**Stitch the second Row Sashing unit to the bottom of Row 2. Join Rows 1 and 2. Press seams open.**



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## Assemble Quilt – cont.

**Row 3:** Stitch Section 3 to the left side of Section Sashing 1. Note direction of F7 triangles. Press seams toward block.

Add Section 2 to the right side of a Section Sashing 1. the sashing section without triangles should be at the bottom of the row. Note direction of arrow.

Press seams toward block

Stitch Block 2 to the left side of a Section Sashing 1.

Note direction of arrow. Press seams toward block.

Add Section 2 to the right side of a Section Sashing 1. the sashing section without triangles should be at the bottom of the row. Note direction of arrow.

Press seams toward block

Stitch Section 2 to the left side of Section Sashing 1. Note direction of F7 triangles. Press seams toward block.

Add Section 1 to the right side of a Section Sashing 1. the sashing section without triangles should be at the bottom of the row. Note direction of arrow.

Press seams toward block.

**Stitch Row 3 to bottom of Row Sashing unit to complete the quilt top. Press seam open.**

**Quilt should measure 70"x70" with seams.**

## FINISHING

1. Using a diagonal seam, join binding strips end to end. Press seams open. Fold prepared strip in half wrong sides together and press to make the binding.

2. Layer, Quilt, and Bind.

# *Rose* by *Jo Morton*

Finished Size: 70"x70"

## Fabric Requirements:

**Fabric 1** 1 $\frac{3}{4}$  yds.



**Fabric 2** 1 $\frac{5}{8}$  yds.



**Fabric 3**  $\frac{3}{4}$  yd.



**Fabric 4**  $\frac{3}{4}$  yd.



Binding

**Fabric 5**  $\frac{1}{2}$  yd.



**Fabric 6** 1 $\frac{1}{2}$  yds.



**Fabric 7**  $\frac{1}{2}$  yd.



**Fabric 8** 1 $\frac{5}{8}$  yds.



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