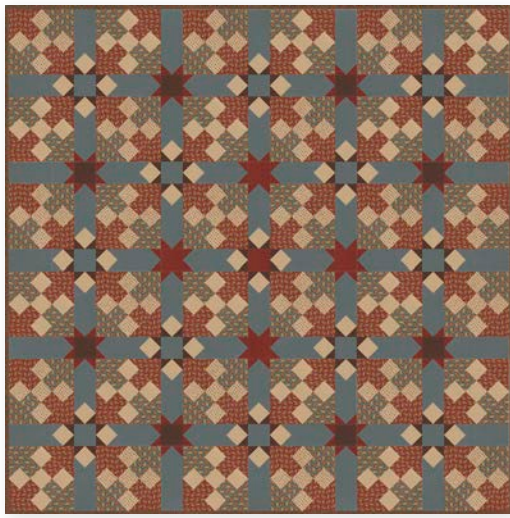




moda Rose Jo Morton

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.

moda



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

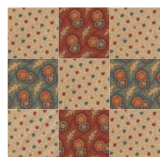
Using a $\frac{1}{4}$ " seam stitch 3 F2 strips and 6F3 strip together. Press seams toward arrows.



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.

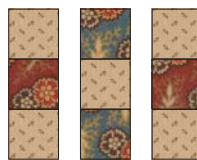


Strip Set D – Make 3

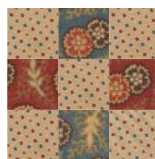
Using a $\frac{1}{4}$ " seam stitch 3 F2 strips and 6F3 strip together. Press seams toward arrows.



Assemble 9-Patch 2 Blocks – Make 18



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



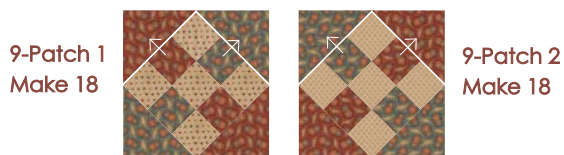
Blocks should measure $6\frac{7}{8}$ "x $6\frac{7}{8}$ " with seams.
Press seams open.

moda

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

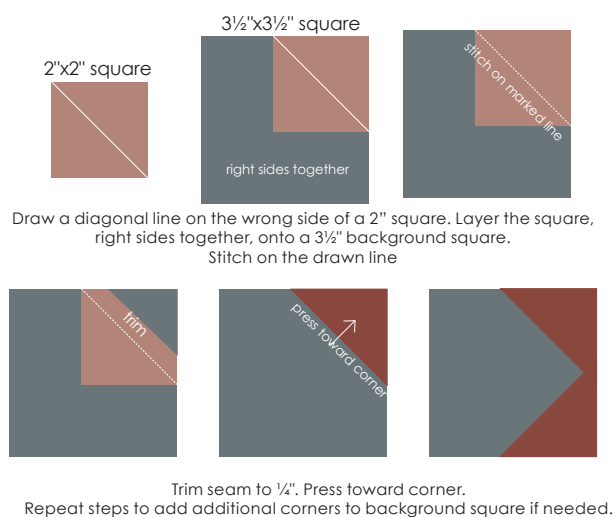
104-2"x 2" squares for corner triangles for
Sashing Units 1 and 3.

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

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

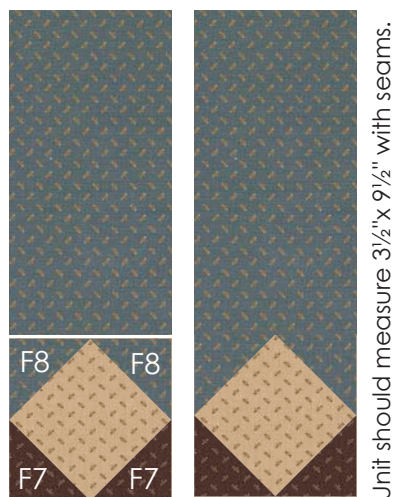
8-3½"x 9½" rectangles for Sashing Unit 2.

Making Stitch N' Flip Corner Triangles



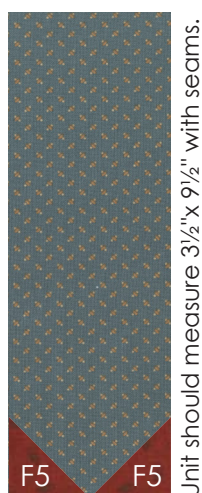
moda

Sashing Unit 1– Make 12



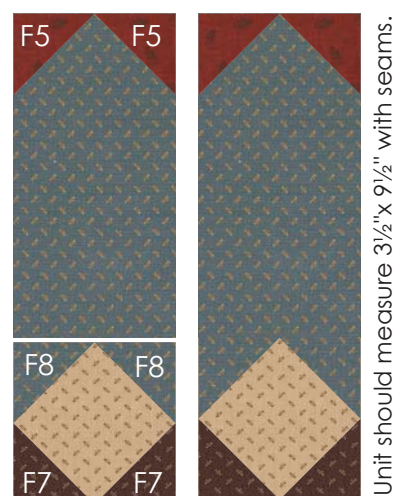
Needed for each unit:
F8 1-3½"x6½" rectangle and
2-2"x 2" squares for corners
F6 1-3½"x 3½" center square
F7 2-2"x 2" squares for corners

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

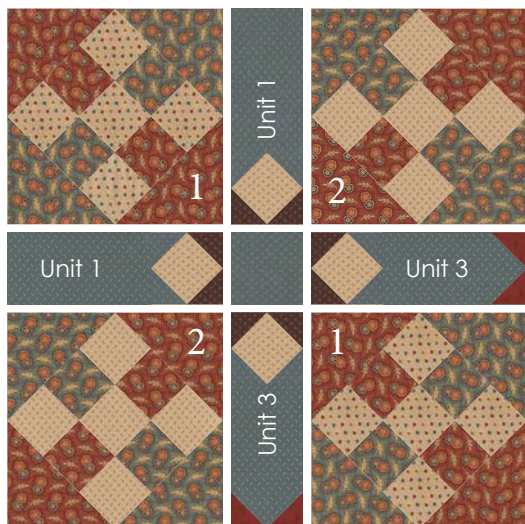


Needed for each unit:
F8 1-3½"x6½" rectangle and
2-2"x 2" squares for corners
F6 1-3½"x 3½" center square
F5 2-2"x 2" squares for corners
F7 2-2"x 2" squares for corners



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.

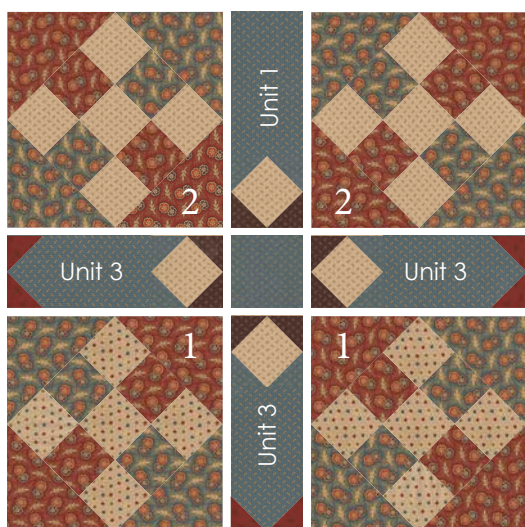


Section 1- Make 2

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.

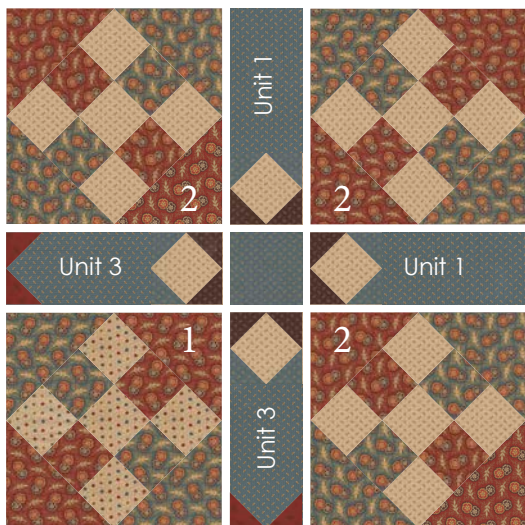


Section 2- Make 4

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.

moda

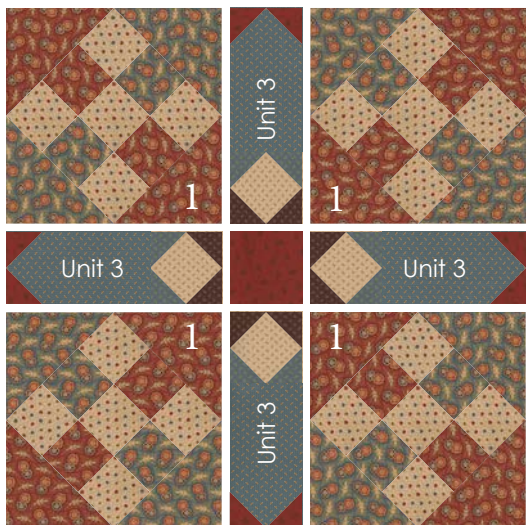


Section 3 - Make 2

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.

moda



Center Section 4 - Make 1

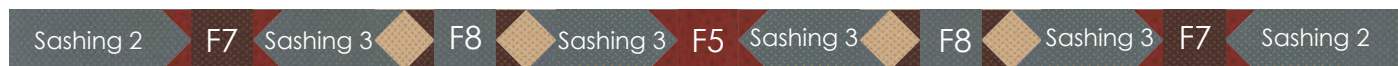
Note: A large red triangle should always point to the center of each section.

- 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:

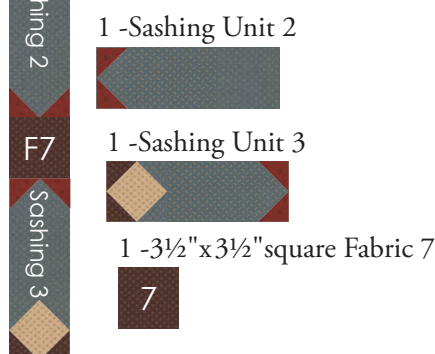


5 7 8
1 -3½"x3½"square Fabric 5
2 -3½"x3½"squares Fabric 7
2 -3½"x3½"squares Fabric 8

All Row Sashings should measure 3½"x70" with seams

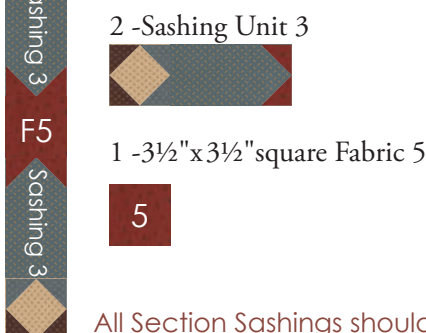
Section Sashings – Make a **total** of 6 sashings

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

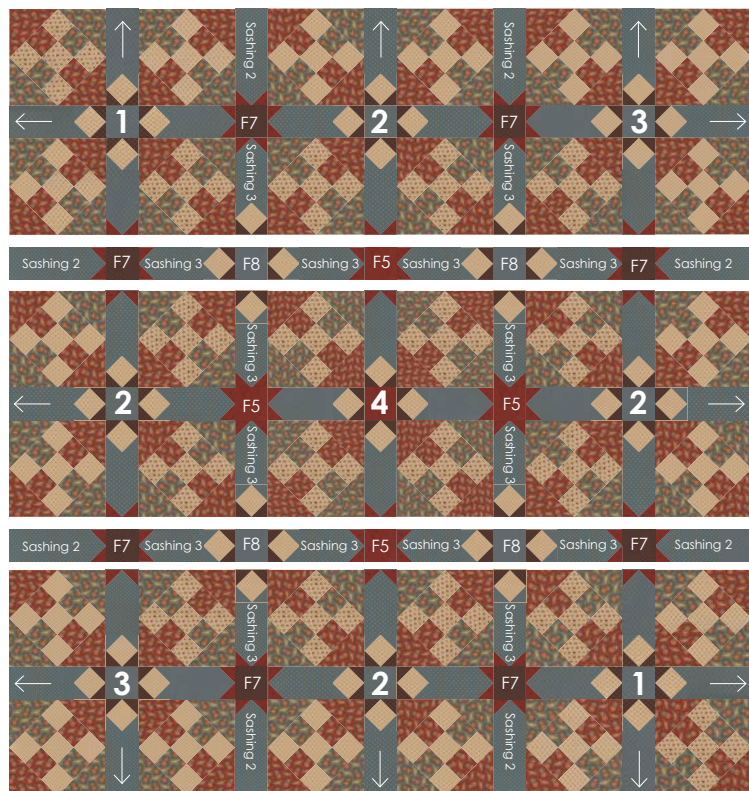


Section Sashing 2 – Make 2

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.

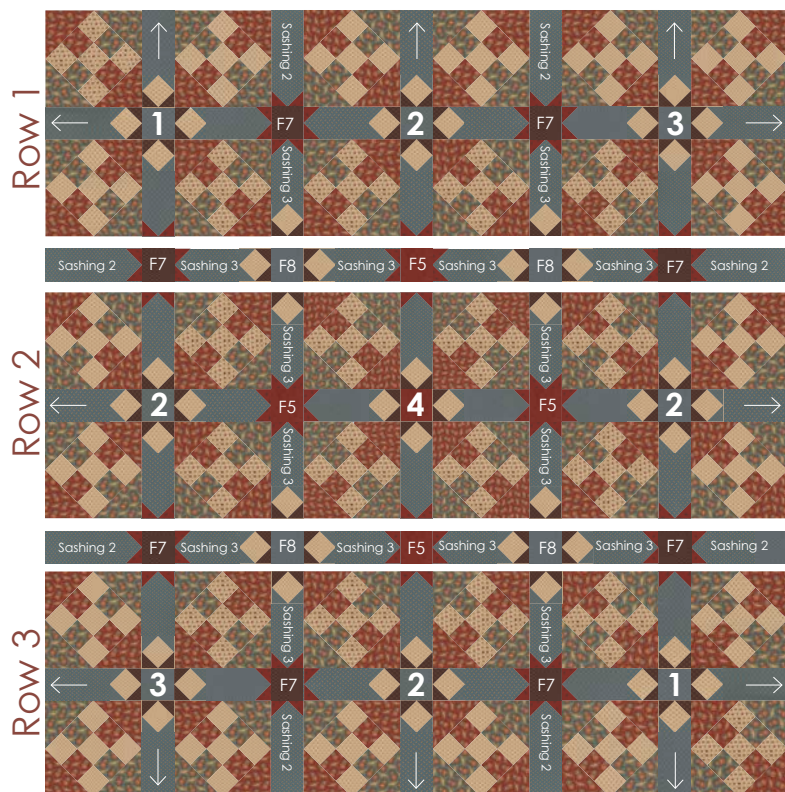
Press seams toward block.

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.



moda

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.

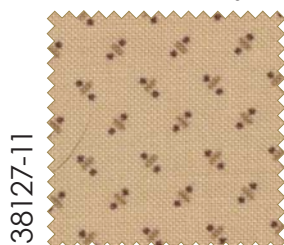


Binding

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.



moda