Crimson Bouquet

Fabrics by Jo Morton





1384 Broadway New York, NY 10018 (800) 223-5678 www.andoverfabrics.com

Quilt designed and made by Candy Hargrove Quilted by Maggi Honeyman Finished size: 64½" x 64½"

Introducing Andover Fabrics new collection: Crimson Bouquet by Jo Morton Quilt designed and made by Candy Hargrove and quilted by Maggi Honeyman

Quilt finishes 64½" x 64½" 4 Large Blocks: 12" x 12" 44 Small Blocks: 6" x 6"

Red and green quilts have been a favorite of quiltmakers for generations. This controlled scrappy quilt with old-fashioned charm has a surprising touch of blue in the center. There are only four 12" blocks and the rest are easy-to-piece 6" blocks. Follow the diagram carefully to arrange the "positive" and "negative" small blocks so that the colors frame the center.

Cutting Directions

Note: Read assembly directions before cutting patches.

All measurements are cut sizes and include 1/4" seam allowances. A fat 1/8 is a 9" x 20"-22" cut of fabric. A fat 1/4 is an 18" x 20"-22" cut. Borders are cut the exact lengths required plus 1/4" seam allowances. WOF designates the width of fabric from selvedge to selvedge (approximately 42" wide).

The scrappy 6" blocks are made with the background and foreground colors reversed in the Positive (+) and Negative (-) Blocks. Refer to the diagrams and to the cutting directions below to determine the number of Positive and Negative 6" Blocks to make in each colorway.

One Positive (+) 6" Block:

Red, green, or blue patches

Cut (4) squares 25/8" x 25/8"

Yellow or cheddar orange patches

Cut (1) square 4¹/₄" x 4¹/₄", cut in half diagonally twice to make 4 quarter-square triangles

Cut (2) squares 23/8" x 23/8", cut in half diagonally to make 4 half-square triangles

Cut (1) square 25/8" x 25/8"

One Negative (-) 6" Block:

Yellow or cheddar orange patches

Cut (4) squares 25/8" x 25/8"

Red, green, or blue patches

Cut (1) square 41/4" x 41/4", cut in half diagonally twice to make 4 quarter-square triangles

Cut (2) squares 23/8" x 23/8", cut in half diagonally

to make 4 half-square triangles

Cut (1) square 25/8" x 25/8"

Fabric Requirements

| | | Yardage | Fabric |
|------------------------------------------|------------------|--------------|---------------|
| Fabric A | setting & blocks | 1 yard | 5318-G |
| Fabric B | blocks | ½ yard | 5318-O |
| Fabric C | blocks | fat ¼ yard | 5318-RK |
| Fabric D | blocks | fat 1/8 yard | 5318-T |
| Fabric E | blocks | fat 1/4 yard | 5319-G |
| Fabric F | blocks | fat ¼ yard | 5319-LR |
| Fabric G | blocks | fat ¼ yard | 5319-T |
| Fabric H | blocks | fat ¼ yard | 5319-V |
| Fabric I | blocks | ½ yard | 5412-G |
| Fabric J* | blocks | fat ¼ yard | 5412-R |
| Fabric K | blocks | fat 1/8 yard | 5413-B |
| Fabric L | blocks | 1/3 yard | 5413-Y |
| Fabric M | blocks | fat ¼ yard | 5414-G |
| Fabric N | blocks | ½ yard | 5414-R |
| Fabric O | blocks | 1/3 yard | 5415-G |
| Fabric P | blocks, border | 15⁄8 yards | 5415-R |
| Fabric Q | blocks, border | 1 yard | 5085-Y |
| Fabric R | blocks, binding | 11/8 yards | 5096-O |
| *Additional fabric required for backing. | | | |
| *Backing | | 4 yards | 5412-R |
| Backing | | 4 yards | 5412-K |

Fabric A Cut (4) squares $9\frac{3}{4}$ " x $9\frac{3}{4}$ ", cut in half diagonally twice to make 16 quarter-square triangles

> Cut (2) squares 93/8" x 93/8", cut in half diagonally to make 4 half-square triangles

Cut (4) squares 5¾" x 5¾" for outer border corners

Cut (4) squares 2" x 2" for inner border corners

Cut patches for (1) Negative and (1) Positive 6" Block (see above)

Fabric B

For (2) Green 12" Blocks:

Cut (8) rectangles 2" x 3½"

Cut (2) squares 33/8" x 33/8", cut in half diagonally twice to make 8 quarter-square triangles

Cut (8) squares 23/8" x 23/8"

Cut (4) squares 2" x 2", cut in half diagonally to make 8 half-square triangles

Cut (10) squares 2" x 2"

Cut patches for (5) Negative and (6) Positive 6" Blocks (see above)

Fabric D Cut patches for (1) Positive 6" Block (see above)

Fabric G For (2) Green and (2) Red 12" Blocks:

Cut (16) squares 2" x 2"

Cut patches for (1) Negative 6" Block (see above)

Fabric I For (2) Green 12" Blocks:

Cut (4) squares 37/8" x 37/8", cut in half diagonally

to make 8 half-square triangles Cut (8) squares 23/8" x 23/8" Cut (24) squares 2" x 2"

Cut patches for (1) Negative and (1) Positive 6"

Block (see above)

Fabric K Cut patches for (1) Negative 6" Block (see above)

Fabric L Cut patches for (5) Negative and (6) Positive 6"

Blocks (see above)

Fabric N For (2) Red 12" Blocks:

Cut (4) squares 37/8" x 37/8", cut in half diagonally

to make 8 half-square triangles Cut (8) squares 23/8" x 23/8" Cut (24) squares 2" x 2"

Cut patches for (3) Negative and (3) Positive 6"

Blocks (see above)

Fabric O Cut (8) strips 2" x 9½" for Red 12" Blocks, cut

lengthwise

Fabric P Cut (4) borders 5³/₄" x 54¹/₂"

Cut (8) strips 2" x 91/2" for Green 12" Blocks, cut

lengthwise

Fabric Q Cut (6) strips 2" x WOF, pieced to make the following:

(4) borders 2" x 51½"

Cut patches for (6) Negative and (5) Positive 6" Blocks

Fabric R Cut (7) strips 2½" x WOF for binding

For (2) Red 12" Blocks: Cut (8) rectangles 2" x 3½"

Cut (2) squares $3\frac{3}{8}$ " x $3\frac{3}{8}$ ", cut in half diagonally twice

to make 8 quarter-square triangles

Cut (8) squares 23/8" x 23/8"

Cut (4) squares 2" x 2", cut in half diagonally to make

8 half-square triangles Cut (10) squares 2" x 2"

Cut patches for (6) Negative and (5) Positive 6"

Blocks (see above)

Fabrics C, F, J Cut patches for (3) Negative and (3) Positive 6"

Blocks from each (see above)

Fabrics E, H, M Cut patches for (2) Negative and (2) Positive 6"

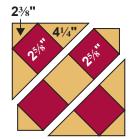
Blocks from each (see above)

Backing Cut (2) panels 37" x 73", pieced to fit quilt top with

overlap on all sides

Making and Assembling the Quilt

1. Feel free to cut patches for the 6" blocks in any color combinations you wish. The yardage is sufficient to cut more negative or positive blocks than listed under each fabric. Referring to Diagram 1, join the 4½" quarter-square triangles, 2½" half-square triangles, and 2½" squares as shown to make the number and colors of blocks listed. Set blocks aside.



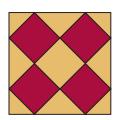
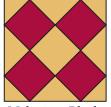
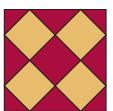


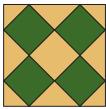
Diagram 1 6" Block Assembly

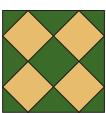




Make 12 + Block

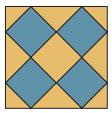
Make 12 - Block

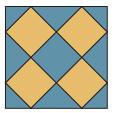




Make 8 + Block

Make 8 - Block





Make 2 + Block

Make 2 - Block

- 2. Refer to the Flying Geese Unit (Diagram 2). Fabrics in parentheses are for the Red Block. Draw a diagonal line on the wrong side of each Fabric I (N) 2" square. Place a marked square on one end of a
- **B**(R) (N) Make 4 per 12" block

Diagram 2 Flying Geese Unit



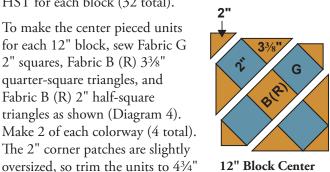
Flying

HST and Flying Geese

Diagram 5 Make 2

Fabric B (R) 2" x 3½" rectangle, right sides together. Sew on the marked line; trim away and discard excess fabric.

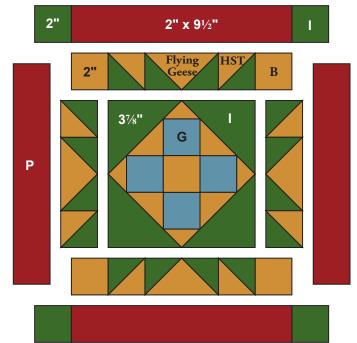
- HST + Flying Geese + B squares Diagram 6 Make 2
- Press open. Repeat this process on the opposite end of the rectangle to make a Flying Geese Unit. Make 4 units per block (16 total).
- 3. The 12" blocks use halfsquare triangles (HST) Make 8 per that finish $1\frac{1}{2}$ " square. 12" block Use your favorite method **HST** to make HST, or follow Diagram 3 these directions. Draw a diagonal line on the wrong side of each Fabric I (N) 23/8" square (Diagram 3). Place a marked square on a Fabric B (R) square, right sides together. Sew 1/4" seam on each side of the marked line; cut apart on the marked line. Press open to make pieced HST. Make 8 HST for each block (32 total). **4.** To make the center pieced units



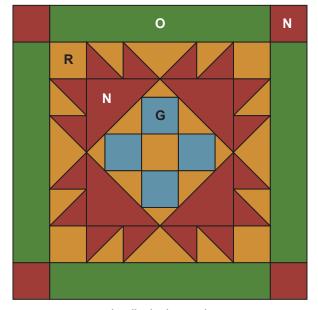
12" Block Center Diagram 4

5. Referring to the Green 12" Block Assembly, sew Fabric I 37/8" half-square triangles to each side of the blue centers from Step 4. Sew an HST Unit to ends of a Flying Geese Unit (Diagram 5). Be careful to rotate the HST correctly. Repeat. Sew these rectangles to opposite sides of the center square. Make 2 more pieced rectangles, and add 2" background squares to the ends (Diagram 6). Sew to the top and bottom. Sew Fabric P 2" x 9½" strips to sides of the block. Add Fabric I 2" squares to ends of remaining strips and sew to top and bottom. Make 2 Green Blocks. Make 2 Red Blocks referring to Red Block diagram for colors.

square (includes seam allowance).



Green 12" Block Assembly - Make 2

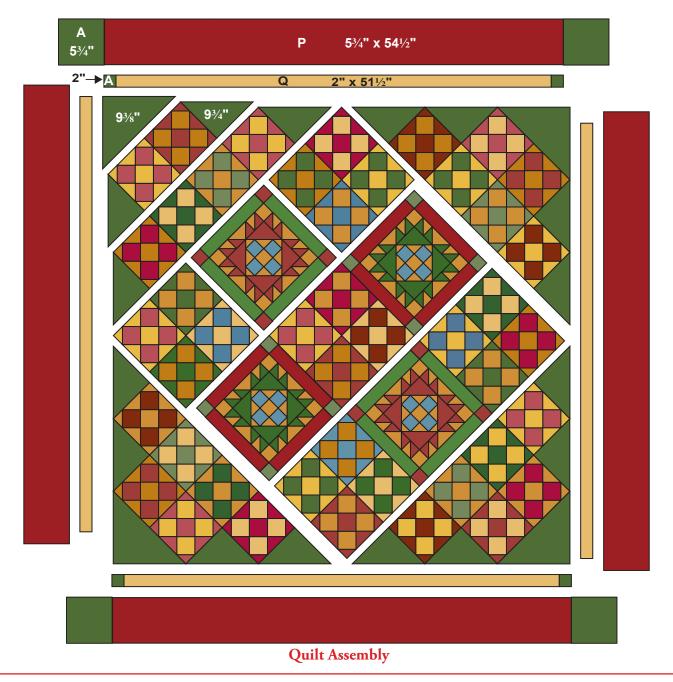


Red 12" Block - Make 2

- **6.** Referring to the Quilt Assembly, join 2 Positive and 2 Negative 6" red blocks to make the center square. Join 1 red, 2 green, and 1 blue 6" blocks to make (4) four-block squares, following the diagram carefully for color and positive/negative block placement. Sew the 12" blocks and four-block squares into 3 rows of 3 blocks each. Join the rows.
- 7. Sew the remaining green and red 6" blocks into diagonal rows, again noting placement of the positive and negative blocks. Sew Fabric A 9¾" quarter-square triangles to ends of the rows. Join the rows to make 4 corner units. Sew to the edges of the quilt. Sew a Fabric A 9¾" half-square triangle to each corner.
- **8.** Sew Fabric Q borders to the sides. Add Fabric A 2" squares to the ends of 2 borders and sew to the top and bottom. Repeat these steps to add Fabric P borders and Fabric A 5¾" corner squares.

Finishing the Quilt

9. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and block patches. Bind to finish the quilt.



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