


Featuring fabrics from
Gemstones by Stephanie Ryan


Fabric collection by Stephanie Ryan Quilt designed by Cyndi Hershey
Skill level: Intermediate Plus • Finished Quilt Size: approximately 70 " x 85"

## Quilt Yardages:

| Fabric A: | GEMS 5220 MU ............................... $15 / 8$ yards |
| :---: | :---: |
| Fabric B: | GEMS 5223 MU ................................ $15 / 8$ yards |
| Fabric C: | GEMS 5225 MU ...................................1/2 yard |
| Fabric D: | CSTO 5226 C .......................................3/8 yard |
| Fabric E: | CSTO 5226 LJ ..................................... 3 yards |
| Fabric F: | CSTO 5226 P ....................................... 3 yards |
| Fabric G: | RA13 4883 W .................................. 3 1/8 yards |
| Backing: | GEMS 5222 MU suggested ............... $51 / 4$ yards |
| Batting | .78" x 93" |
| Addition | upplies: template plastic, freezer paper or other material to make templates. |

## Cutting Instructions:

All strips are cut across the width of the fabric (perpendicular to selvages) unless noted otherwise. All seams are 1/4". Prepare templates using the masters that are provided.
Note: This is a Double Wedding Ring quilt but has an easier method of construction. This quilt is created using 15 " finished square blocks to make assembly easier.
Note: You may find it helpful to make one "test" unit before you begin on the quilt blocks. Doing so can help give you understanding of the construction process.

## From Fabric A:

1. Cut ten block centers using Template 1. (Blocks)

From Fabric B:

1. Cut ten block centers using Template 1. (Blocks)

From Fabric C:

1. Cut eight 1 1/2" strips. Sew strips together end to end with diagonal seams. Trim seams and press open. From this pieced strip, cut two 1 1/2" x 70 1/2" strips and two $11 / 2 " \times 831 / 2 "$ strips. (Outer Border)

## From Fabric D:

1. Cut two 3 3/4" strips; subcut twenty $33 / 4$ " squares. Cut each square diagonally in both directions to yield eighty quarter-square triangles. (Blocks)

## From Fabric E:

1. Cut five 14" strips. Cut forty arcs using Template 2. You should be able to cut eight shapes per strip. (Blocks)
2. Cut eight 2 1/2" strips. Sew strips together end to end with diagonal seams. Trim seams and press open. From this pieced strip, cut two $21 / 2^{\prime \prime} \times 681 / 2^{\prime \prime}$ strips and two 2 1/2" x 79 1/2" strips. (2nd Border)

## From Fabric F:

1. Cut five 14" strips. Cut forty arcs using Template 2. You should be able to cut eight shapes per strip. (Blocks)
2. Cut nine 2 1/2" strips. (Binding)

## From Fabric G:

1. Cut seven 11 " strips. Cut eighty shapes (half-melons) using Template 3. You should be able to cut thirteen shapes per strip. (Blocks)
2. Cut two 3 3/4" strips; subcut twenty 3 3/4" squares. Cut each square diagonally in both directions to yield eighty quarter-square triangles. (Blocks)
3. Cut eight 2 1/2" strips. Sew strips together end to end with diagonal seams. Trim seams and press open. From this pieced strip, cut two 2 1/2" x 64 1/2" strips and two 2 1/2" x 75 1/2" strips. (Inner Border)

## Piecing Instructions:

1. Sew one Template 3/G half-melon to one Template 2/E arc. Begin by matching the centers of both shapes and pinning, taking a tiny "bite" of fabric. Then, match the seam points at both ends of the two shapes and pin. Sew seam. Some sewers prefer a slightly shorter stitch to help maneuver the curve. Press toward G.
2. Sew one D triangle to the right end of the Step 1 unit. Prress open. Sew one G triangle to the left end of the unit. Press open. Repeat to make forty units. (Figure 1)

3. Repeat Steps 1 and 2 using Template $2 / \mathrm{F}$ arcs with Template $3 / \mathrm{G}$ half-melons. (Figure 2)


Figure 2 Make 40.
4. Sew one E/G unit to both sides of one Template 1/A block center, matching seam points. Press toward the E/G unit. Sew one F/G unit to the remaining two sides of the center; press. Repeat to make ten blocks. (Figure 3)


Figure 3 Make 10.
15 1/2" square unfinished.
5. Repeat Step 4 using Template 1/B block centers. (Figure 4)

Figure 4 Make 10. 15 1/2" square unfinished.

6. Refer to Quilt Diagram to lay blocks into rows alternating the two blocks. Be sure to rotate blocks so that the E and F arcs connect visually to create "rings". Sew blocks into rows and press seams open.
7. Sew rows together and press seams open.
8. Sew one $21 / 2^{\prime \prime} \times 751 / 2^{\prime \prime} G$ strip to both sides of Quilt Center. Press toward G. Sew one $21 / 2^{\prime \prime} \times 641 / 2^{\prime \prime} G$ strip to the top and bottom of the Quilt Center; press.
9. Sew one $21 / 2^{\prime \prime} \times 791 / 2^{\prime \prime} F$ strip to both sides of the quilt. Press toward F. Sew one $21 / 2^{\prime \prime} \times 681 / 2^{\prime \prime}$ F)strip to the top and bottom of the quilt; press.
10. Sew one $11 / 2^{\prime \prime} \times 831 / 2^{\prime \prime} C$ strip to both sides of the quilt. Press toward C. Sew one $11 / 2^{\prime \prime} \times 701 / 2^{\prime \prime} \mathrm{C}$ strip to the top and bottom of the quilt; press.

## Finishing:

1. Prepare backing using two widths. Press seams open and trim to 78 " x 93".
2. Layer quilt, batting, and backing. Baste layers together.
3. Quilt as desired.
4. Trim layers even with quilt top, squaring corners.
5. Join nine $21 / 2^{\prime \prime} F$ binding strips with diagonal seams. Press seams open. Attach binding using your favorite method.
6. Make a label and sew to the back of the quilt.





Scale Check for pdf files. When you print these templates, this ruler should measure 2 inches long. If it does not, change, "page scaling" to "none" in the print dialog box.




# Gemstones 

Fabric Collection by Stephanie Ryan


GEMS 5219 BG


GEMS 5221 BG


GEMS 5223 BG


GEMS 5225 BG


CTSO 5226 P*


GEMS 5219 MU


GEMS 5221 MU


GEMS 5223 MU*


GEMS 5225 MU*


RA13 4883 W*


GEMS 5220 BG


GEMS 5222 BG


GEMS 5224 BG


CTSO 5226 C*


GEMS $5220 \mathrm{MU}^{*}$


GEMS 5222 MU ${ }^{\dagger}$


GEMS 5224 MU


CTSO 5226 LJ*

