Step 10: Remove the foundation paper from the FL-4 units.

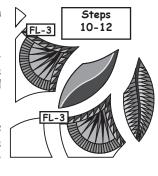
Step 11: Sew (4) Unit FL-3 pieces onto the (4) FL-9/FL-6/FL-5 & FL-4 pieces. The seam is pressed towards Unit FL-3.

Step 12: Sew **(4)** Unit FL-3 pieces onto the **(4)** FL-12/FL-6/FL-5 & FL-4 units. The seam is pressed towards Unit FL-3.

Steps

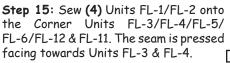
13-15

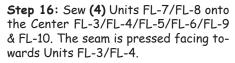
FL-10

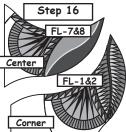


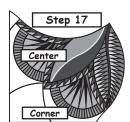
Step 13: Sew **(4)** Template FL-10 pieces onto the **(4)** Template FL-9 & FL-4. The seam is pressed towards Template FL-9/Units/FL-4.

Step 14: Sew **(4)** FL-11 pieces onto the (4) FL-12 & FL-3. The seam is pressed towards the FL-12 & FL-3 pieces.

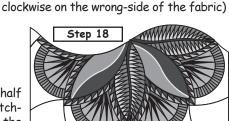






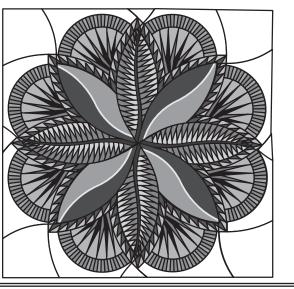


Step 18: Sew the (2) half units together. The stitches are picked back at the center intersections.



Step 17: Sew the (4) Corner and Center

Units together. The seam is pressed facing towards the Center Units. (Counter



The seams are pressed towards the Center Units. (Counter clockwise on the wrong-side of the fabric)

Mitered Accent Borders, Bag #8

Step 1: In Bag # 8, you will find (3) fabric remaining which, were set aside for the borders. The 1" strips are sewn together, then recut into (4) lengths for the inside accent border #1. The same is done for the 1-1/4" border pieces for Border #2. The joining seams for both border strips should be cut, then re-sewn at each end using a 45° angle. The strips for Border #3 were cut long enough that no piecing is required. The precut size of your strips should measure longer than the finished size of the quilt.

Step 2: The strips are sewn together and pressed lengthwise before the ends are cut for the mitered corners. The seams for the side borders are pressed facing out towards the edge of the quilt. The seams for the top and bottom borders are pressed in towards the center of the quilt. This will give you opposing seams on each of the mitered corners.



Step 3: A 45° angle is cut off one end of each strip. Follow the measuring instructions below to find the exact size for the top and bottom borders before cutting the 45° angles off the opposite end of each strip.

Note: I have given you the actual calculated measurements for the mitered border strips on the following page. However, you should measure your own quilt before any final cuts are made. The actual sizes on all quilts will vary depending on the actual width of your seam allowances and throughout your quilt.

Step 4: Measure the width and length of the quilt top through the center of the quilt. Write down these measurements.

Quilt width: _____. Quilt length: _____

Step 3: Subtract 1/2" from the width and length to get the finished sized measurements for your quilt.

Finished Size Width = _____.
Finished Size Length = _____.

Finished size measurement from point to point. See Step 3.

Quilt top measurement from Step 4.

Trim Here