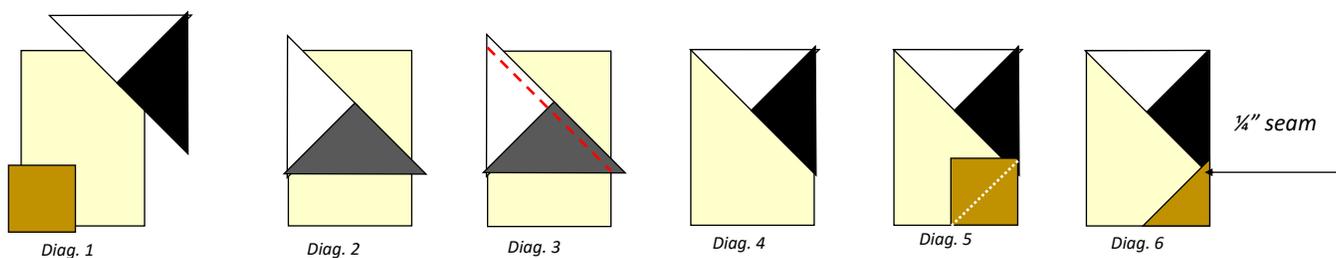


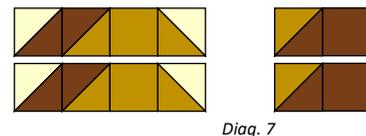
8. Take 1 - 2½" x 3½" rectangle of Fab. # 2 with corresponding QST and the 1½" square of Fab. # 7 (Diag. 1)
 - A. Set the small square aside for now.
 - B. Take the QST, flip upside down (right sides together) and place as shown (Diag. 2). Make sure that you have a ⅜" overhang on the two points of the QST.
 - C. Stich a scant ¼" away from the diagonal edge of the QST as shown by the red line (Diag. 3). Start sewing from the top left corner to the bottom right. A small piece of fabric (starter) will help to prevent the corners from going into the feed dogs or you can start sewing from the inner corner.
 - D. Open the QST up and check if the right side of the QST is in line with the bottom right side of the rectangle or very slightly over. If it is NOT, adjust up or down the sewing line or maybe the QST is not in the right position (Diag. 4). Once you are satisfied, fold the QST back and trim the base rectangle ¼" from the stitch line. Press open.
 - E. Take the square from step "A" and draw a diagonal line on the wrong side of the square.
 - F. Place the square on the bottom right of the rectangle (Diag. 5), stich on the line, open and check. Once you are satisfied, fold the square back and trim both layers of fabric ¼" from the stitch line. Press open.
 - G. **Square the finished unit to 2½" x 3½"**, make sure you have a ¼" seam allowance where the square meets the QST (Diag. 6).
 - H. Repeat the above steps to make one more unit with the same colour, then make 2 more using Fab. # 12 for the small square.
 - I. Make 4 more units but without the small squares, 2 with Fab. # 7 and 2 with Fab. # 12 as the base rectangle. Pay attention to the QST orientation as they are reversed for this set of 4 units.



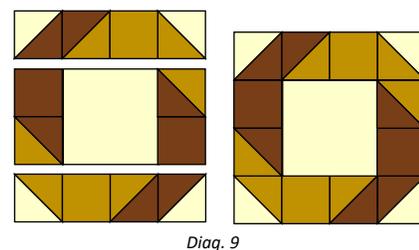
Here is the set of CUs required for this block.



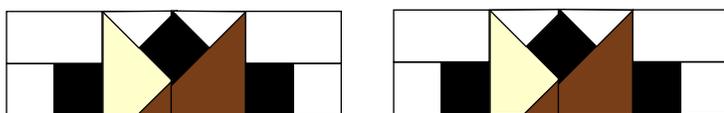
9. Take all HSTs from step # 1, 2, 3. Take 2 - 1½" squares of Fabric.# 7, 2 - 1½" squares of Fab. # 12 and 1 - 2½" square of Fab. # 2.
10. Following the diagram make 2 rows with 4 squares and 2 rows with 2 squares (Diag. 7).
11. Take the 2 rows of 2 squares from step # 9 and attach them to the opposite sides of the 2½" square of Fab. # 2 (Diag. 8).



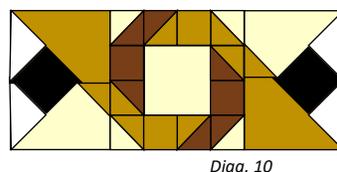
12. Attach the 2 rows of 4 squares from step # 9 to the top and bottom of the unit from step # 10 as shown. **This block center should measure 4½" x 4½"** (Diag. 9).
13. Sew into a pair 2 CUs as shown. Make 4 pairs.



14. Sew into a row 2 corner block sections and one pair of CUs as shown. Make 2. **Each row should measure 3½" x 10½"**.



15. Attach 2 CUs to the sides of the block center as shown (Diag. 10). **This row should measure 4½" x 10½"**.



16. Lay out the 3 rows as shown and sew them into a block. Clean the edges and trim any loose threads, make sure you have a ¼" seam allowance on all points.

