## CHOPPED LOG CABIN <br> December 2014 | Block of the Month Coastal Quilters Guild

This block is a twist on a traditional Log Cabin. Once the Log Cabin block is made, it is cut into four equal pieces and reassembled with the supplied black sashing and border strips.
(Based on a design by Solidia Hubbard in Modern Blocks)

## FABRICS \& CUTTING

Kona solid black - provided
Solid of your choice
Prints - mixture of 3 different solids and tone-ontone prints.
NOTE: Do not color coordinate the prints and the solid. The scrappier and the more variety, the better!

Black fabric:
Cut 1 square 4 " $\times 4$ " for the Log Cabin center
Cut 2 strips $1-3 / 4^{\prime \prime} \times 10^{\prime \prime}$ for the border
Cut 2 strips $1-3 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ for the border
Log 1 fabric:
Cut 1 strip $1-1 / 2^{\prime \prime} \times 4^{\prime \prime}$ for a log
Cut 2 strips $1-1 / 2^{\prime \prime} \times 5^{\prime \prime}$ for logs
Cut 1 strip 1-1/2" $\times 6^{\prime \prime}$ for a log
Log 2 fabric:
Cut 1 strip 1-1/2" x $6^{\prime \prime}$ for a log
Cut 2 strips $1-1 / 2^{\prime \prime} \times 7^{\prime \prime}$ for logs
Cut 1 strip 1-1/2" x 8 " for a log
Log 3 fabric:
Cut 1 strip 1" $\times 8$ "for a log
Cut 2 strips $1^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ for logs
Cut 1 strip $1^{\prime \prime} \times 9$ "for a log
Solid color fabric (block center when finished):
Cut 2 strips $2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ for the sashing
Cut 1 strip $2^{\prime \prime} \times 10^{\prime \prime}$ for the sashing


## CONSTRUCTION

Use 1/4" seam allowances.

1. Add Log 1 fabric strips to the black $4^{\prime \prime} \times 4^{\prime \prime}$ square, revolving clockwise around the square. (See green pieces in the illustration below; note that center in illustration is white, not black. Be sure to use black for the center.) Press as you go. Block should measure 6" square.
2. Add the Log 2 and Log 3 strips
 in the same manner to complete the Log Cabin. Start with the same side each time and work clockwise. Square up the block - keeping centered - to 9" square.
3. Cut the Log Cabin into four equal squares each $4-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$.
4. Sew the squares from Step 3 to the sashing as shown. Press as you go.

5. Add 10 " black strips to either side of the unit from Step 4.
6. Add $12-1 / 2^{\prime \prime}$ black strips to the top and bottom. Check that it is square ( $12-1 / 2^{\prime \prime} \times 12-$ $1 / 2^{\prime \prime}$ ).
