All measurements in the following options are keyed to the colors used in the illustrations. You will need to translate them to the colors that you are using. Also, I have included pressing directions, so I would suggest making a couple of sample blocks and checking to see what works best for you.

Option 3A


For the quarter square triangles:
Orange - Cut 14-37/8" squares, cut once on the diagonal Yellow - Cut 7-4 $1 / 4^{\prime \prime}$ squares, cut twice on the diagonal White - Cut 7-4 $1 / 4^{\prime \prime}$ squares, cut twice on the diagonal

You will need to make 14 QSTs as shown top left and 14 QSTs as shown top right. Trim blocks to $31 / 2^{\prime \prime}$; the finished size is $3^{\prime \prime}$.

You will also make 4-3" finished HSTs for the corners

For the corner HSTs:
Orange - Cut $1-37 / 8^{\prime \prime}$ square, pair with a white square ; Yellow - Cut $1-37 / 8^{\prime \prime}$ square, pair with a white square - White - Cut $2-37 / 8^{\prime \prime}$ squares
Draw a diagonal line on the wrong side of the white squares

## Option 3B



Cut 64-2 3/8 squares of each color. Draw a diagonal line on the wrong side of the lighter squares.
Make 128-1 $1 / 2^{\prime \prime}\left(2^{\prime \prime}\right.$ cut size )HSTs.
Combine these HSTs to make $323^{\prime \prime}$ pinwheel blocks ( $31 / 2 \prime$ cut size)
(Note: Alternate methods. Use the printed foundations for $11 / 2^{\prime \prime}$ finished HSTs at Quiltville.com/ Tips and Techniques/Half Square Triangle Foundations)

Option 3C


Cut 14-4 $1 /{ }^{\prime \prime}$ " squares of each color; cut twice on the diagonal. Sew together in pairs to form half of the hourglass; sew the halves together to form the block.

Trim blocks to $31 / 2 \prime$

Cut $2-37 / 8^{\prime \prime}$ white squares and $2-37 / 8^{\prime \prime}$ blue squares. Use these large squares to make the corner HSTs. Blocks are $3^{\prime \prime}$ finished ( $31 / 2^{\prime \prime}$ cut size)


For the corner blocks:
Cut a blue square 2" $\times 2^{\prime \prime}$

There are two methods for making the side portions of this Option. You can make $3^{\prime \prime}$ blocks or you can make a $21^{\prime \prime}$ ( $21 \frac{1 / 2 "}{}$ strip for each side).

For each block:
Cut 28 white rectangles $3^{1 / 2^{\prime \prime}} \times 2^{\prime \prime}$. Cut 28 dark rectangles $31 / 2^{\prime \prime} \times 1 \frac{1}{4}$ " For the segmented edge, cut three pieces $11 / 2^{\prime \prime} \times 11 / 4^{\prime \prime}$ for each block. Note that the sequence of colors alternates. For each side of border, you will need 11 blue pieces and 10 green. You could strip piece these using $1 \frac{1 / 4 " ~ s t r i p s . ~}{\text { s. }}$

For full length strips, cut 4 white strips $21 \frac{1}{2}$ " $\times 2^{\prime \prime}$ and cut 4 dark strips $211 / 2^{\prime \prime} \times 11 / 4^{\prime \prime}$. Use the cutting instructions above to create your segmented strip which will also be $211 / 2^{\prime \prime}$ in length. Sew the strips together

Cut a dark rectangle $11 / 4 \prime \times 2^{\prime \prime}$ and cut a second dark rectangle $11 / 4 \prime \times 23 / 4 \prime$
Cut a blue rectangle $1 \frac{1}{4 \prime \prime} \times 23 / 4^{\prime \prime}$ and cut a second blue rectangle $11 / 4^{\prime \prime}$ by $31 / 2^{\prime \prime}$

