# Sunset Country Quilters' Guild Miniature Block of the Month 2022 

## Block 10 Pinwheel Star

Pinwheel Star will be made from 3 units. We will make 4 flying geese squares (Unit A) and 2 each of Units B and C. The pinwheel center may remind you of the center in our Crazy Ann block (\#6) and could be made the same way -2 rectangles. By doing it with 4 squares, we will be able to press the center intersection using the the Spinning Seams technique as we did in the Star Pinwheel (\#4) which will greatly reduce bulk.


## Light (Background \#1)

$6-2$ " squares cut diagonally once to make 12 small triangles: 3 for each Unit A
$4-1 \frac{1}{2}$ " $\times 4^{\prime \prime}$ strips: 1 for each Unit B and C sections
$4-1 \frac{1}{2 \prime \prime}$ squares: 2 for each Unit $C$ sections

## Medium

$1-3^{\prime \prime}$ square cut diagonally twice to make 4 large triangles: 1 for each Unit A sections. This will place the straight of grain along the longest side.
$2-2$ " squares cut diagonally once to make 4 small triangles: 1 for each Unit A sections

## Dark

$1-3^{\prime \prime}$ square cut diagonally twice to make 4 large triangles: 1 for each Unit A sections
$4-2$ " squares cut diagonally once to make 8 small triangles: 2 for each Unit B and C sections
Construct the foundation units. Press each well with a stabilizing spray. Trim outside edges along the dashed line placing the quarter inch line of your ruler on the straight line of the pattern to create accurate $1 / 4^{\prime \prime}$ seam allowances. Remove the foundation paper.

Arrange the Unit A sections ensuring the dark and medium triangles meet at the scenter. Sew the top 2 together and the bottom 2 together. Press seams in opposite direction so they will nest when sewn together. Press using the Spinning Seams method. Add a Unit B to opposite sides. Press seams away from the center. Add remaining C Units and press seams away from the center or open.

Give the block a final, crisp press with starch. Carefully square up to $41 / 2^{\prime \prime}$ and celebrate!

