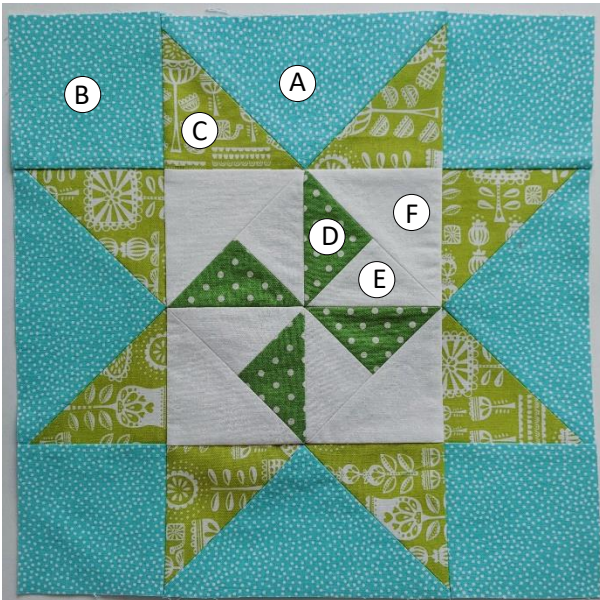


Martha Washington Star Block

Cutting Instructions

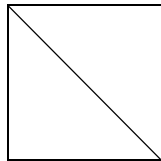
| | | |
|---------------------|---|------------------|
| Background | A | 1 – 7.25" square |
| | B | 4 – 3.5" squares |
| Star Points | C | 1 – 7.75" square |
| Pinwheel | D | 2 – 4.5" square |
| Pinwheel Background | E | 2 – 4.5" square |
| | F | 4 – 4" square |



Piecing Instructions:

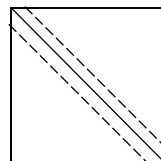
Draw a diagonal line on wrong sides of Fabric E squares

Make two.



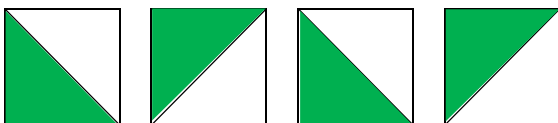
Layer Fabric E and Fabric D square together, right sides together, and stitch $\frac{1}{4}$ " away from both sides of diagonal line.

Make two.

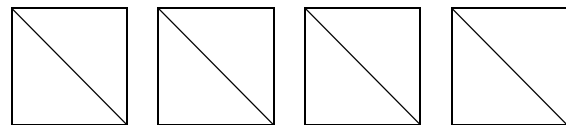


Cut squares on drawn diagonal line to create two half-square triangles (HSTs). Press seams and trim HSTs to 4" square.

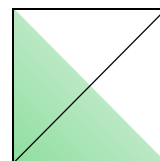
You will have four HSTs.



Draw a diagonal line on the wrong sides of Fabric F squares.

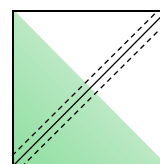


Layer each of the Fabric F squares on top of a HST, right sides together, with drawn diagonal line crossing the diagonally-sewn line of the HST.



(This illustration is showing the Fabric F square layered on top of a HST, so you can visualize how the drawn line will lie in relation to the HST seam.)

Stitch $\frac{1}{4}$ " away from both sides of diagonal line



Cut on drawn diagonal line, press seams open. Trim to 3.5" square



Make eight. We're going to call these "pinwheel blades."

You'll have eight pinwheel blades; four that point in one direction, and four that point in another. Set aside one set.



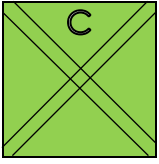
Arrange the remaining set of same-direction pinwheel blades to form the pinwheel block and sew together.



Press and trim to 6.5" square. Set aside

Draw diagonal lines $\frac{1}{4}$ " away from the center on the wrong side of the Fabric C square.

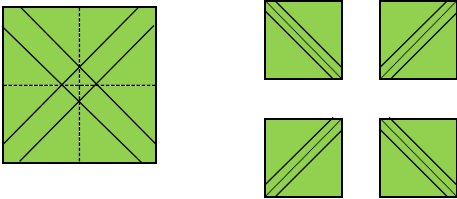
Make one.



Cut the Fabric C square into quarters.

Fabric C unit should measure $3\frac{7}{8}$ " x $3\frac{7}{8}$ ".

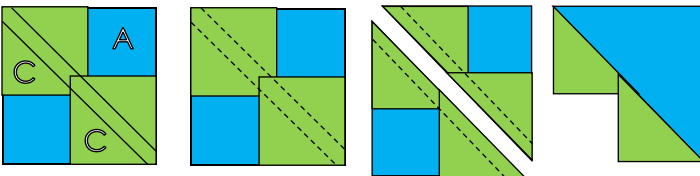
Make four.



Layer two Fabric C units on opposite ends of the Fabric A square.

Stitch on the two drawn lines and cut apart between the stitched lines.

Make two.

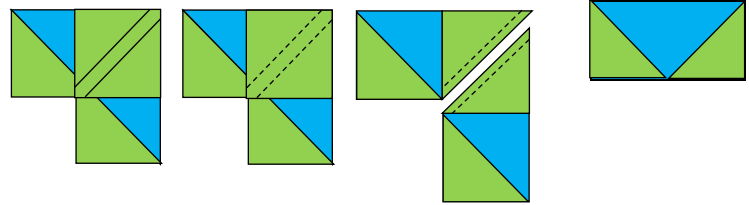


Layer one Fabric C unit on the top right corner of a Fabric C/A unit.

Stitch on the two drawn lines and cut apart between the stitched lines.

Flying Geese unit should measure $3\frac{1}{2}$ " x $6\frac{1}{2}$ ".

Make four.



Assemble the Martha Washington Star Block.

Martha Washington Star Block should measure $12\frac{1}{2}$ " x $12\frac{1}{2}$ ".

Make one.



MAKE SURE TO USE THE CORRECT HASHTAGS SO WE CAN SEE YOUR BLOCK!

#CRYSTALQUILTERSBOM #SEWMANYSTARSQUILT