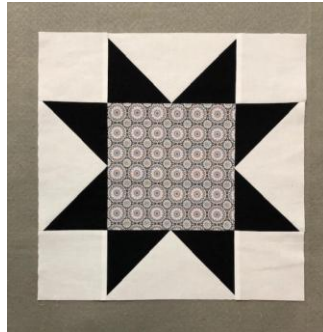


MQA 2020 QAL
Block #9
Sawtooth Star



A second method of making Flying Geese is the Sew & Flip method.

What you will need:

Sew and Flip (creates bonus HSTs)

Fabric 1 Background (white) or “geese” fabric

Cut (4) rectangles $3\frac{1}{2} \times 6\frac{1}{2}$ ”

Fabric 2 Wings or Sky fabric (black)

Cut (8) squares $3\frac{1}{2} \times 3\frac{1}{2}$ ”

You will also need

Fabric 1 (Corners)

(4) $3\frac{1}{2}$ ” squares of background

Fabric 3 (Center Square)

(1) $6\frac{1}{2}$ ” x $6\frac{1}{2}$ ” square

Block #9 Instructions

Draw a diagonal line on the Fabric #2 $3\frac{1}{2}$ ” squares. Place on the right hand corner of the Fabric #1 rectangles, right sides together. Stitch on the diagonal line. Press towards the corner to make sure the square matches the edges of your rectangle. If it does, trim leaving $\frac{1}{4}$ ” seam allowance. Repeat with the left corner of the rectangle. Your geese should measure $3\frac{1}{2}$ ” x $6\frac{1}{2}$ ”.



After you have made your 4 flying geese, lay the geese, center block and corner blocks into a 9-patch and sew using the directions from previous blocks.

Finished block will measure $12\frac{1}{2}$ ”