## Block \#9

1. Cut fabric as shown.


Main Fabric
Cut 8-2 $1 / 2^{\prime \prime}$ squares
Cut 1 - $51 / 2^{\prime \prime}$ square

Coordinating/Contrast Fabric
Cut 1 - 6" square

Background Fabric
Cut 1 - $4 \frac{1 / 2 "}{}{ }^{\prime \prime}$ square
Cut $1-6^{\prime \prime}$ square
Cut 4-3"squares
Cut 4 - $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles
2. Half-Square Triangle units. Gather the background and the coordinating fabric $6^{\prime \prime}$ squares. On the wrong side of the background square, make lines $1 / 4^{\prime \prime}$ away from either side of both diagonals. Quilter's Magic Wand is the tool!!!! Stitch on, or just inside all four of these lines.

Mark


Stitch

3. Cut this square into eight sections starting with the VERTICAL and HORIZONTAL cuts first. Place the ruler at the $3^{\prime \prime}$ mark to cut vertically and then horizontally. Do not move the square. Now cut both diagonals. Press all seams open.

4. Trim these eight squares to $21 / 2^{\prime \prime}$. Tucker Trimmer to the rescue!

First Trim


Second Trim

5. Assemble corner unit as shown. Press seams open.

6. Flying Geese units. Gather the four $3^{\prime \prime}$ background squares and the one main fabric $51 / 2^{\prime \prime}$ square. Mark two lines $1 / 4^{\prime \prime}$ away from either side of one diagonal on the wrong side of each of the four $3^{\prime \prime}$ squares.

7. Place a marked square, right sides together, on opposite corners of the $51 / 2^{\prime \prime}$ main square. Nudge them in from the edge just a few threads. Stitch on, or just inside the marked lines.

8. Cut between the diagonal lines and press toward the small triangles.

9. Place the remaining squares in the corner of each pieced unit, nudging in just a few threads as before. Stitch on, or just inside both marked lines. Make sure you begin your sewing by the arrow in the picture for both seams.

10. Cut between diagonals and press toward small triangles.

Cut


Press

11. Trim all four Flying Geese to $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$. I use my Wing Clipper from Studio 180 to get the perfect size. Be sure that the point of the large triangle is $1 / 4^{\prime \prime}$ from the outside edge.

12. Stitch a background rectangle to the bottom of each Flying Geese unit. Press seams open.

13. Assemble block as shown. Press seams open. It should measure $121 / 2^{\prime \prime}$.

Amish Star


