

Color/shading options.
Piecing \& Cutting Notes:

- The triangles for this block are made with flip-and-sew / connector corners.
- If desired, sew a second seam approx. $1 / 2^{\prime \prime}$ away - toward the corner - for scrap HTS.


## Cutting Instructions:

9" Finished Block:
A - (4) rectangles - $2^{3 / 4} 4^{\prime \prime} \times 5^{\prime \prime}$
B - (4) squares - $23 / 4^{\prime \prime} \times 23 / 4^{\prime \prime}$
C - (4) rectangles - $23 / 4^{\prime \prime} \times 5^{\prime \prime}$
D - (4) squares - $234^{\prime \prime} \times 23 / 4^{\prime \prime}$
E - (4) squares - $23 / 4^{\prime \prime} \times 234^{\prime \prime}$

412" Finished Block:
A - (4) rectangles - $15 / 8^{\prime \prime \prime \prime} \times 23 / 4^{\prime \prime}$
B - (4) squares $-158^{\prime \prime} \times 15 / 8^{\prime \prime}$
C - (4) rectangles - $15 / 8^{\prime \prime \prime \prime} \times 23 / 4$ "
D - (4) squares - $15 / 8^{\prime \prime} \times 15 / 8^{\prime \prime}$
E - (4) squares - $15 / 8^{\prime \prime} \times 15 / 8^{\prime \prime}$

## All seams are a scant $1 / 4^{\prime \prime}$ unless specified otherwise.

Assembly

1. On the wrong side of the A-D - E squares, draw a line from one corner to the opposing corner - or use Diagonal Seam Tape as a guide.

2. With right sides together, align one $B$ square on the A rectangle as shown - note the angle of the line. Stitch on the line. Trim seam to $1 / 4^{\prime \prime}$ and press the
 seam to the triangle. Make 4 units.
3. With right sides together, align one $D$ square on the $C$ rectangle as shown. Stitch on the line. Trim seam to $1 / 4^{\prime \prime}$ and press the seam to the triangle.

Repeat with the E square on the remaining end as shown. Make 4 units.


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4. Join the $B$ and $C$ rectangles. Press the seam in the direction or the arrow - or press it open.

Repeat to make 4 units.
The unit will measure $5^{\prime \prime} \times 5^{\prime \prime}$ or $23 / 4^{\prime \prime} \times 2^{33} 4^{\prime \prime}$.


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5. Lay out the (4) quarters as shown.

6. Join the quarters as shown. Press the seams in the direction of the arrows - or press them open.

7. Join the two halves and press the seam in one direction - or press it open.

The block will measure $91 / 2^{\prime \prime} \times 91^{\prime \prime \prime}$ or $5^{\prime \prime} \times 5^{\prime \prime}$.


