

Block #5

Fabric #1

- Print 1 - 4 squares $4\frac{1}{4}'' \times 4\frac{1}{4}''$ for HST draw a diagonal line on back of squares
- Prints – 16 $2''$ squares in a variety of Fabric #1 (may all be the same)

Fabric #2

- Print 1 - 4 squares $2'' \times 2''$
- Print 2 - 4 squares $2'' \times 2''$

Fabric #3

- Print 1 - 4 squares $2'' \times 2''$
- Print 2 - 4 squares $2'' \times 2''$

Fabric #4

- Print 1 – 2 squares $4\frac{1}{4}'' \times 4\frac{1}{4}''$
- Print 2 – 2 squares $4\frac{1}{4}'' \times 4\frac{1}{4}''$

A. Make 8 HST (half-square triangle) units using the $4\frac{1}{4}''$ squares:

1. Draw a diagonal line on the back of all Fabric #1, $4\frac{1}{4}''$ squares.
2. Layer the $4\frac{1}{4}''$ Fabric #1 & Fabric #4 squares.
3. Sew a $\frac{1}{4}''$ seam on both sides of the drawn line.
4. Cut on drawn line creating a total of 8 HST (half-square triangles)
5. Trim to $3\frac{1}{2}''$ square

B. Make 8 4-patch blocks using $2''$ squares of Fabric #1, #2 and #3.

1. 4 blocks will have Fabric #2 on the diagonal
2. 4 blocks will have Fabric #3 on the diagonal
3. Trim to $3\frac{1}{2}''$ square



C. Complete 16 patch block using all $3\frac{1}{2}''$ squares to create $12\frac{1}{2}''$ block

Note that Fabric #2 and Fabric #3 each create a diagonal line in the block.

