Fabric requirements by block type (based on 42" wide fabric)

| By block type | Fabric A (lightest) | Fabric B (medium) | Fabric C (darkest) |
| :--- | :--- | :--- | :--- |
| (4) Block 1 | 1.5 yards | 1.5 yards | scraps |
| (5) Block 2 | 1.5 yards | 1.5 yards | 1 fat quarter |
| Binding: 5/8 yard |  |  |  |
| Backing: 4-5/8 yards |  |  |  |

Block 1 assembly instructions (block with tiny improv pieces)


Seam allowances are $1 / 4$ ", unless otherwise noted. Press seams open. HST= half square triangle, RST=right sides together. Finished block dimensions $25^{\prime \prime} \times 25^{\prime \prime}$ (or $25.5^{\prime \prime} \times 25.5^{\prime \prime}$ when not sewn into a project)

Fabrics: A-Lightest color-Yellow, beige, or white
$B$-medium color-such as orange (darker than " $A$ ")
C-Darkest color-red, dark coral
Cutting Instructions:
Fabric A-(5) $5.5^{\prime \prime} \times 5.5^{\prime \prime}$ squares
(7) $6.25^{\prime \prime} \times 6.25^{\prime \prime}$ squares-will be used to make 14 HST

Fabric B- Cut (6) $5.5^{\prime \prime} \times 5.5^{\prime \prime}$ squares
Cut (7) $6.25^{\prime \prime} \times 6.25$ " squares -will be used to make 14 HST
Fabric C- scrap pieces
Assemble Half Square Triangle units.
$6.25^{\prime \prime}$


Place a Fabric A (lightest) $6.25^{\prime \prime}$ square and a Fabric B (medium/orange) 6.25 " square RST. On the wrong side that is facing up, draw a diagonal line from corner to corner. Sew $\mathbf{1 / 4}$ " from each side of the line, then cut ON the line you drew prior to sewing to create 2 HST units. Trim each HST to $5.5^{\prime \prime} \times 5.5^{\prime \prime}$. You will need to repeat this with the 6 remaining Fabric A and Fabric B squares to make a total of 14 HST units. Be sure to use one of each " A " and " B " for each unit.

Dotted lines are stitch lines.
Solid diagonal line is the line you will draw (and then cut on after sewing)

Cut down center diagonal drawn line after sewing both lines.

Assemble the "improv" squares. These will be the outer corner squares in the block.
Take 4 of the 5.5 " x $5.5^{\prime \prime}$ Fabric " $A$ " squares. Take a scrap of Fabric C (darkest color) and sew a diagonal line to the corner of all 4 of the Fabric " $A$ " squares. You will have one Fabric " $A$ " square that is left alone and does not have a scrap sewn to it (that will go in the very center of the block).


Assemble inner "improv" squares
Take 6 of the $5.5^{\prime \prime} \times 5.5^{\prime \prime}$ assembled HST units. Take a scrap of Fabric C (darkest color) and sew a diagonal line to the corner of the " B " or orange portion of the HST unit.


## Sew the scrap piece of <br> "C" to the corner of <br> " B ", or the orange <br> fabric

Assemble the block, row by row.
Row 1: A square with scrap, $A B H S T, B$ square, $A B H S T$, A square with scrap


Row 2: AB HST, B square, AB HST with scrap, AB HST with scrap, AB HST


Row 3: B square, AB HST with scrap, A square, AB HST with scrap, B square


Row 4: AB HST, AB HST with scrap, AB HST with scrap, $B$ square, $A B$ HST


Row 5: A square with scrap, AB HST, B square, AB HST, A square with scrap


Assemble the block by sewing each row together.


Block 2 Assembly Instructions (Block with inner rectangle strip)


Seam allowances are $1 / 41$, unless otherwise noted. Press seams open. HST= half square triangle, RST=right sides together. Finished block dimensions $25^{\prime \prime} \times 25^{\prime \prime}$ (or $25.5^{\prime \prime} \times 25.5^{\prime \prime}$ when not sewn into a project)

Fabrics: A-Lightest color-Yellow, beige, or white
$B$-medium color-such as orange (darker than fabric " $A$ ")
C-Darkest color-red, dark coral
Even though the fabrics for this block are labeled with similar color choices, add interest to your quilt block by varying color values from the previous Block 1.
Cutting Instructions:
Fabric A- (4) $5.5^{\prime \prime} \times 5.5^{\prime \prime}$ squares
(7) $6.25^{\prime \prime} \times 6.25^{\prime \prime}$ squares-will be used to make 14 HST

Fabric B- Cut (6) $5.5^{\prime \prime} \times 5.5^{\prime \prime}$ squares

Cut (7) $6.25^{\prime \prime} \times 6.25^{\prime \prime}$ squares -will be used to make 14 HST Fabric C- (1) 5.5" X $5.5^{\prime \prime}$ square
scrap pieces

Assemble HST units


Cut down center diagonal drawn line after sewing both lines.

Take 6 of your 14 HST units. You will use a scrap of Fabric $C$ and sew it diagonally to the corner of the Fabric A on the HST. The other 8 HST will be used as is.


Assemble the center square
Take the Fabric C $5.5^{\prime \prime} \times 5.5^{\prime \prime}$ square. Sew a scrap piece of Fabric A to opposing corners.


Assemble the "improv" squares. These will be the outer corner squares in the block.
Take the (4) 5.5 " x 5.5 " Fabric " $A$ " squares. Take a scrap of Fabric C (darkest color) and sew a diagonal line to the corner of all 4 of the Fabric " $A$ " squares.


Assemble the block row by row.
Row 1: A square with scrap, AB HST, B square, AB HST, A square with scrap


Row 2: AB HST, B square, AB HST with improv scrap, AB HST with improve scrap, AB HST


Row 3: $B$ square, $A B$ HST with scrap, $C$ square with improv, $A B$ HST with scrap, $B$ square


Row 4: AB HST, AB HST with scrap, AB HST with scrap, B square, AB HST


Row 5: A square with scrap, AB HST, B square, AB HST, A square


Once the rows are assembled, join them to make your block:


To assemble the $75^{\prime \prime} \times 75^{\prime \prime}$ quilt, make a total of 9 blocks.
Make 4 of Block 1. These will be the corner blocks of the quilt.
Make 5 of Block 2. These will be arranged in a cross/plus sign through the middle.

Finished quilt layout:


