Fabric Requirements & Cutting Instructions

Fabric:	Yards:	Cuts:
Background	3 - 5/6	(10) 7in squares (12) 11in squares (16) 2.5in x 8.5in (64) 2.5in squares (80) 2.5in x 6.5in (96) 2.5in x 4.5in
Yellow	5/8	(4) 11in squares(4) 7in squares(16) 2.5in squares
Orange	3/8	(2) 11in squares (32) 2.5in squares
Beige	3/8	(2) 7in squares (16) 4.5in squares
Gray	3/8	(2) 11in squares (2) 7in squares (16) 2.5in squares
Green	3/8	(2) 11in squares (16) 2.5in squares
Blue	3/8	(2) 11in squares (2) 7in squares
Black	1/4	(2) 2.5in x WOF • subcut (32) 2.5in squares

Quilter's Tips for this Pattern

All seam allowances are 1/4 inch, unless otherwise noted.

WOF is short hand for Width Of Fabric.

Pattern assumes WOF is 40-42 usable inches.

Read through instructions before beginning.

During the construction of the blocks, seams were pressed using only fingers until after I put the blocks together into rows, then I used the iron.

Unfinished blocks are 16.5-inch square.

Prepping your HST's and Solid Squares

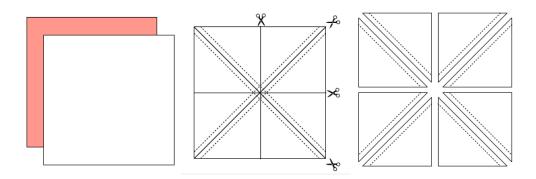
On each 7-inch and 11-inch white squares, draw two opposite diagonal lines corner to corner, one vertically down the center and one horizontally through the center.

Place the two fabrics (one white and one print/solid) on top of each other. Right sides together, meaning if one is a print (or even both), then the print should be facing the other fabric.

Stitch one line 1/4-inch from each diagonal line on each side. You will have a total of 4 stitched lines.

To cut out your unfinished half-square triangles, cut on each of the four drawn lines, not the sewn lines.

Open them up to reveal your 8 beautiful half-square triangles! Press seams open!



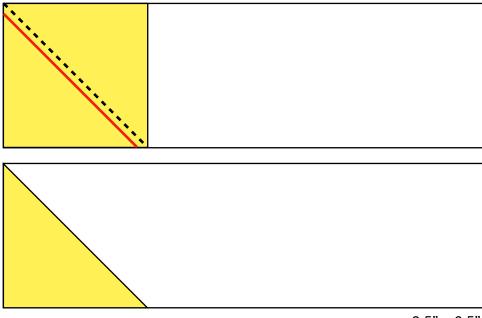
(Per block) Draw one diagonal line on each orange solid 2.5" square, one yellow solid 2.5" square, one green 2.5" square, one gray 2.5" square, both black 2.5" squares and the 4.5" biege square.

(If you are not doing block by block, rather each step for all blocks at one time then draw one diagonal line on all the above mentioned.)

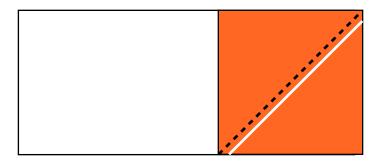
For this block, we are going to do the left side then the right, top to bottom.

Block Assembly: Left Side

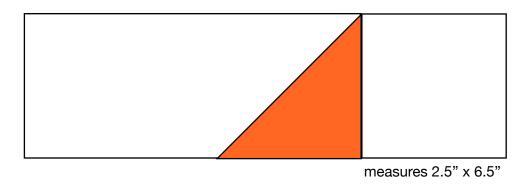
L2: 1-2.5" yellow square placed as shown on 1-2.5" x 6.5" white rectangle. Sew on the dotted line as shown. Trim 1/4-inch from sewn line, shown in red. Finger press open.



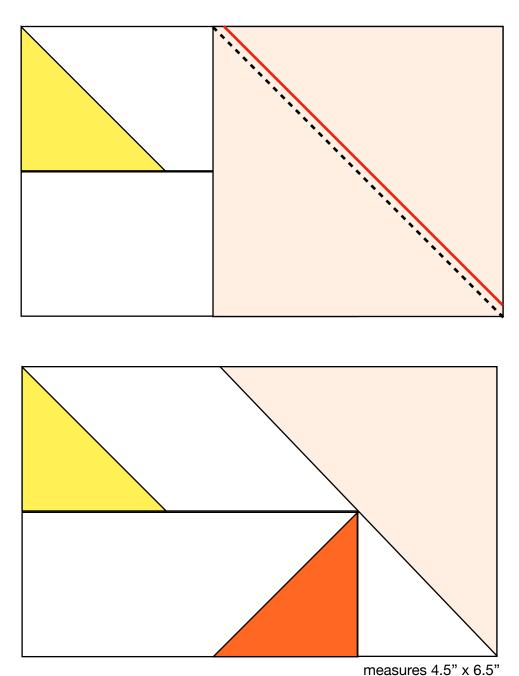
L3: 1-2.5" orange square placed as shown on 1-2.5" x 4.5" white rectangle. Sew on the dotted line as shown. Trim 1/4-inch from sewn line, shown in white. Finger press open.



Add 1-2.5" white square to the right of the orange triangle. Finger press seams open.



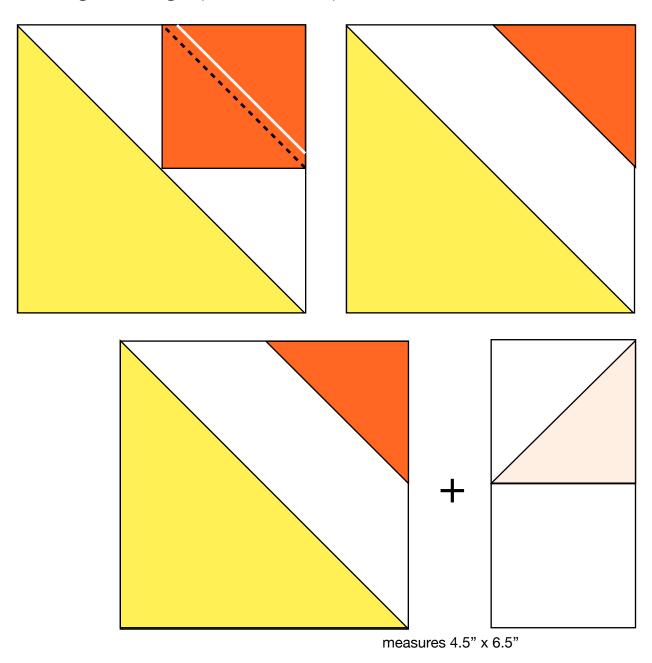
L2+3: Sew L3 to the bottom of L2. Finger press seams open. Place 1- 4.5" biege square on the right hand side of L2+3, with the dotted line going down diagonally to the right, as shown. Sew on the dotted line. Trim 1/4-inch from the sewn line, as shown in red. Finger press seams towards the biege.



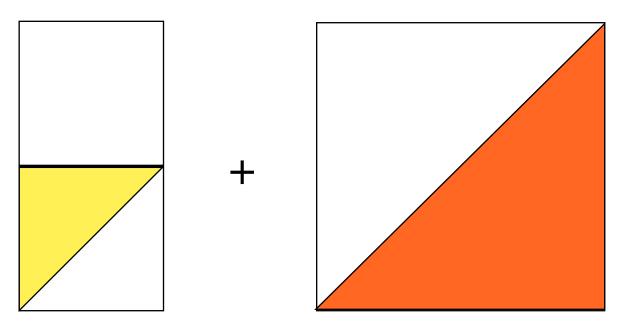
L5: Place 1- 2.5" orange square (the drawn line going down to the right) as shown on one yellow 4.5" HST. Sew on your drawn line. Trim 1/4-inch away from the sewn line, as shown in white. Finger press seams open.

Also, 1-2.5" beige HST sewn above 1-2.5" white square. Finger press seams open.

Sew together, finger press seams open.

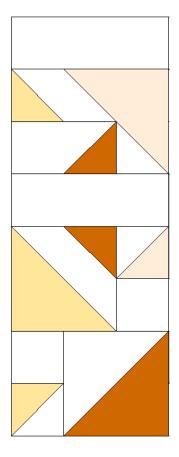


L6: Sew 1- 2.5" yellow HST below 1- 2.5" white square. Finger press seams open. Then sew this piece to one orange 4.5" HST, as shown. Finger press seams open.



Block Assembly: Finishing LEFT Side

- 1. Sew one white 2.5" x 6.5" rectangle above L2+3 and one below.
- 2. Sew L5 and L6 together. L5 above L6.
- 3. Attach L5+L6 below L1-L4 piece from step 1. *Be sure to refer to the diagram carefully looking at the pattern. The triangles can easily be turned around.

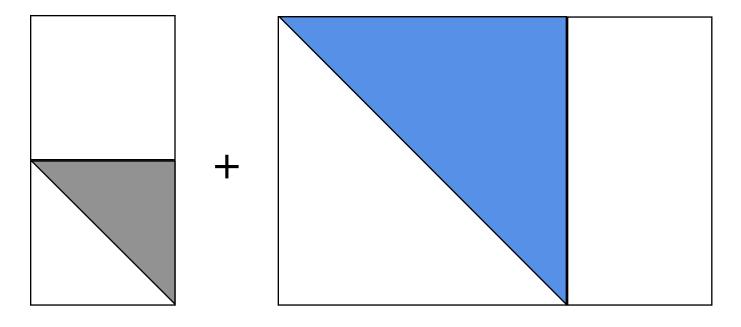


Block Assembly: Right Side

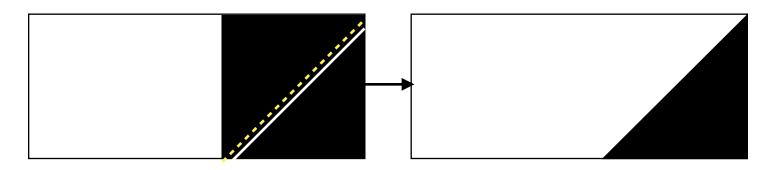
R1: Sew 1-2.5" white square above 1-2.5" gray HST, as shown. Press seams open.

Sew 1- 2.5" x 4.5" rectangle to 1- 4.5" blue HST on its right, as shown. Press seams open.

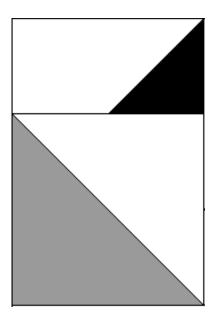
Then piece these two pieces together as shown. Finger press seams open.



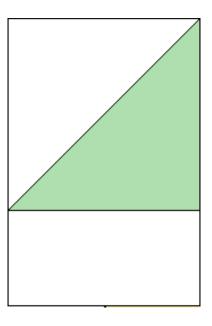
R2: Place 1- 2.5" black square on 1- 2.5" x 4.5" white rectangle as shown. Sew a "scant" from your drawn line on the black square. Trim 1/4-inch from sewn line, shown in white, and finger press open.



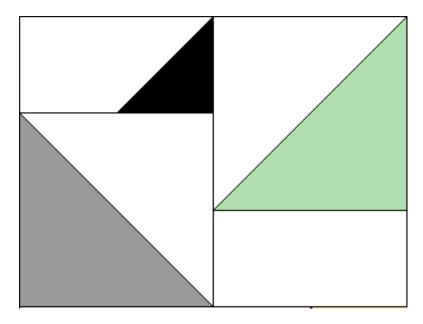
Sew this piece to the top of 1-4.5" gray HST, as shown.



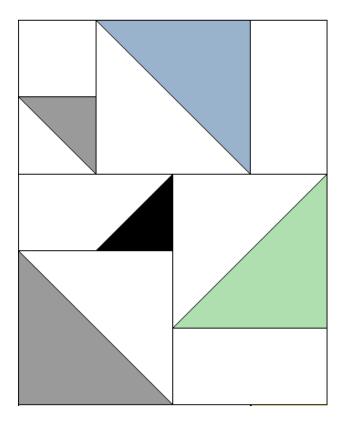
R2 cont.: Sew 1-2.5" x 4.5" white to the bottom of 1-4.5" green HST.



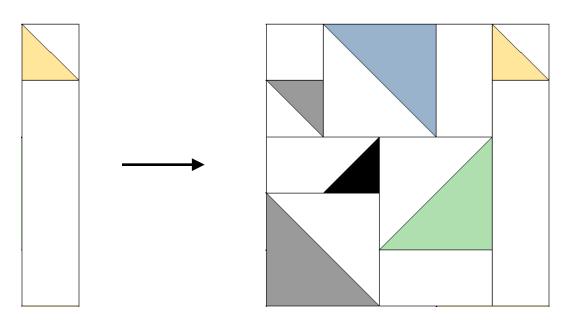
R2 Finish: Attach the two pieces as shown



R1 and R2

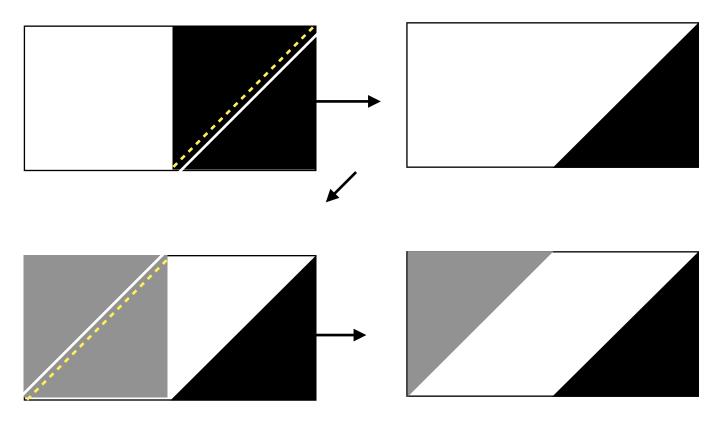


Sew 1- 2.5" yellow HST to 1- 2.5" x 8.5" white rectangle, as shown. Sew to the right side of the R1 and R2 unit.



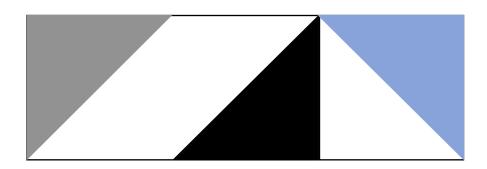
Share your blocks and quilts on Instagram and Facebook using the hashtags **#thomasquiltingpatterns #tqpatterns #triangleadventurequilt** or tag me @thomasquiltingbyemily on Instagram and
@thomasquilting on Facebook

R3: Place 1- 2.5" black square on 1- 2.5" x 4.5" white rectangle as shown. Sew a "scant" from your drawn line on the black square, shown as the yellow dotted line. Trim 1/4-inch from sewn line, shown in white, and finger press open.

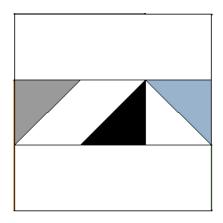


Add 1- 2.5" gray square to the left side of the rectangle, as shown. Sew on your drawn line (dotted yellow line as shown). Trim 1/4in. from that, shown as the white line. End result will be one gray triangle in one corner and a black triangle in the opposite corner.

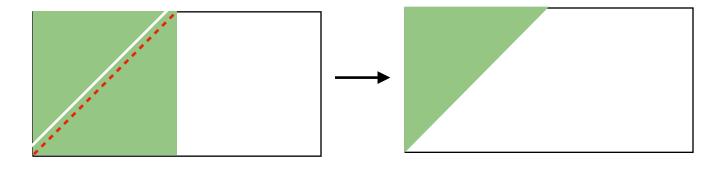
Add 1-2.5" blue HST to the right of piece above.



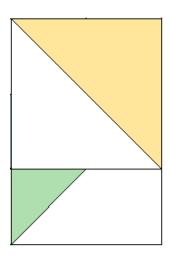
To finish R3, sew 1- 2.5" x 6.5" white rectangle on the top and 1 on the bottom.



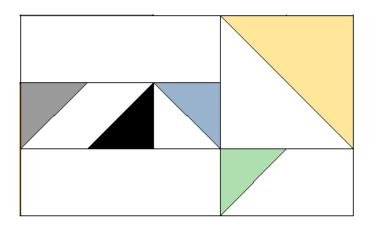
R4: Place 1- 2.5" green square as shown on 1- 2.5" x 4.5" white rectangle. Your drawn line should be going down to the left, shown as the red dotted line. Sew a scant from your line. Trim 1/4in from your sewn line, as shown with the white line. Press seams open.



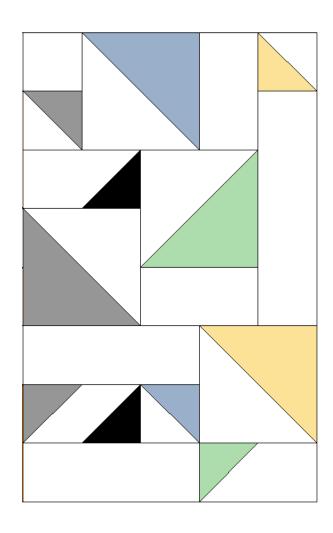
Sew this piece below 1- 4.5" yellow HST.



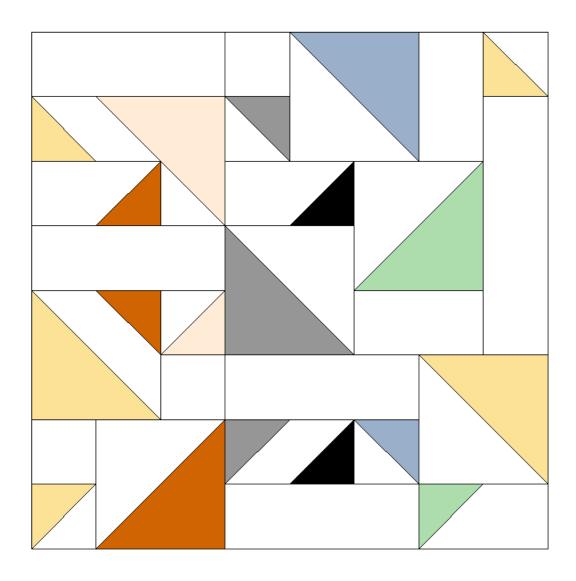
R3 + R4:



Block Assembly: Finishing RIGHT Side



Block Assembly



(Upright position)

Quilt Assembly

Rotate CW 3x	Rotate CW 1x	Rotate CW 2x	Upright position
Rotate CW 1x	Rotate CW 2x	Rotate CW 1x	Rotate CW 2x
Upright Position	Rotate CW 1x	Upright Position	Rotate CW 3x
Rotate CW 2x	Upright Position	Rotate CW 3x	Rotate CW 1x