

## OWQ February 2026 BOM

Selected by Lony Fiduccia

### OLD CROW

#### Cutting requirements for block using two fabrics:

##### COLOR A:

1. Center of block: 2 – 4 1/2in squares
2. For the half square triangles (HST) and corner squares I cut one strip width of fabric 2 7/8 wide. From that strip, cut 8 – 2 7/8in squares, from the remaining: cut 2 – 2 ½ in squares.

##### COLOR B:

1. Repeat the same cutting as color A for your second fabric choice.

\*note\* Cutting for variation using three fabrics: using center of block as designers' choice, outer HST one color and one background color. For HST use block color of choice and background color (cut 8 - 2 7/8 in squares of each fabric) make 16 HST. For 2 ½ in corner squares use background color for all 4 corners.

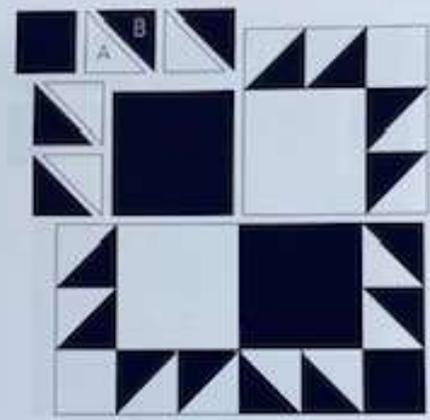
Recommend pressing all seams open to reduce bulk.

1. Make all HST.
  - a. Using 2 7/8 in. sq. color A and B matched together. See note for techniques for making HST.
2. Layout Old Crow block according to diagram before assembly, assuring correct orientation of HSTs.
3. Assemble each of the 4 block units.
  - a. Sew two HST together then to corner 2 ½ in square.
  - b. Sew two HST together then to side of center 4 ½ in square. (pay attention to points of HST when sewing this seam)
  - c. Sew two units together matching seams at corner square and minding points of HST.
4. Sew two left and right units together.
5. Sew two top and bottom units together. (pay attention to center meeting point)

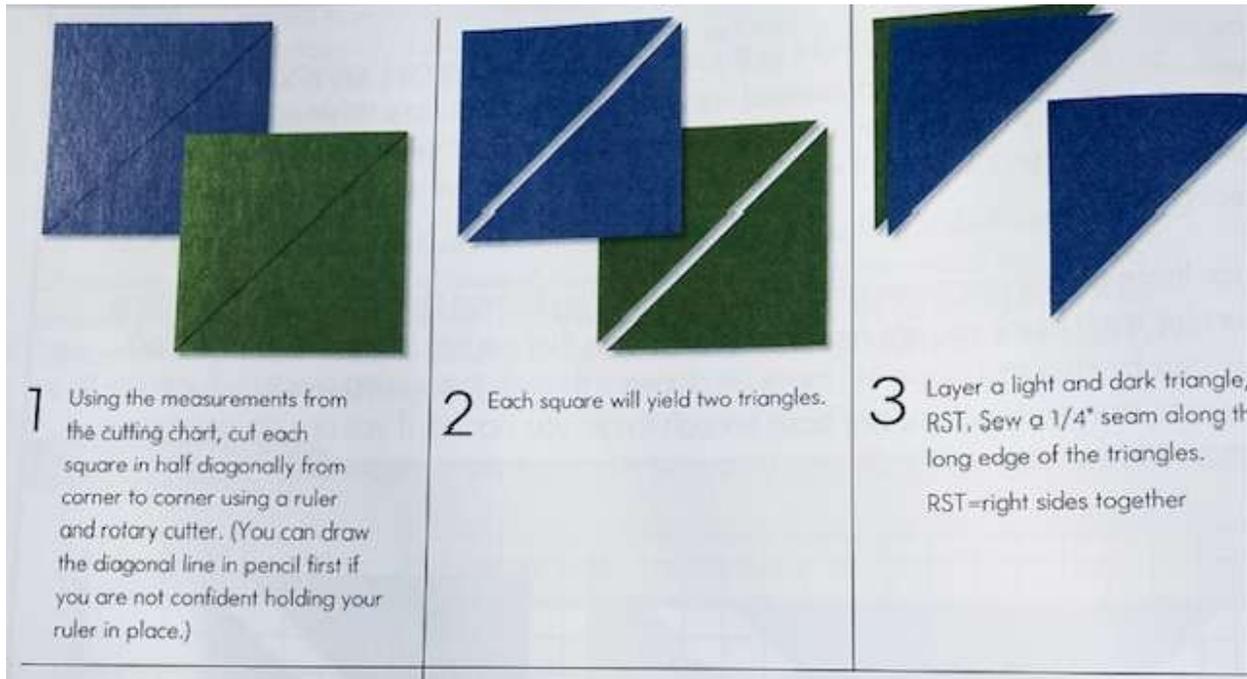
# Old Crow



Color/Cut	Subcut	6"	9"	12"
A	2	2-1/2"	3-1/2"	4-1/2"
A	8	1-7/8"	2-3/8"	2-7/8"
A	2	1-1/2"	2"	2-1/2"
B	2	2-1/2"	3-1/2"	4-1/2"
B	8	1-7/8"	2-3/8"	2-7/8"
B	2	1-1/2"	2"	2-1/2"



## Half Square Triangle Techniques

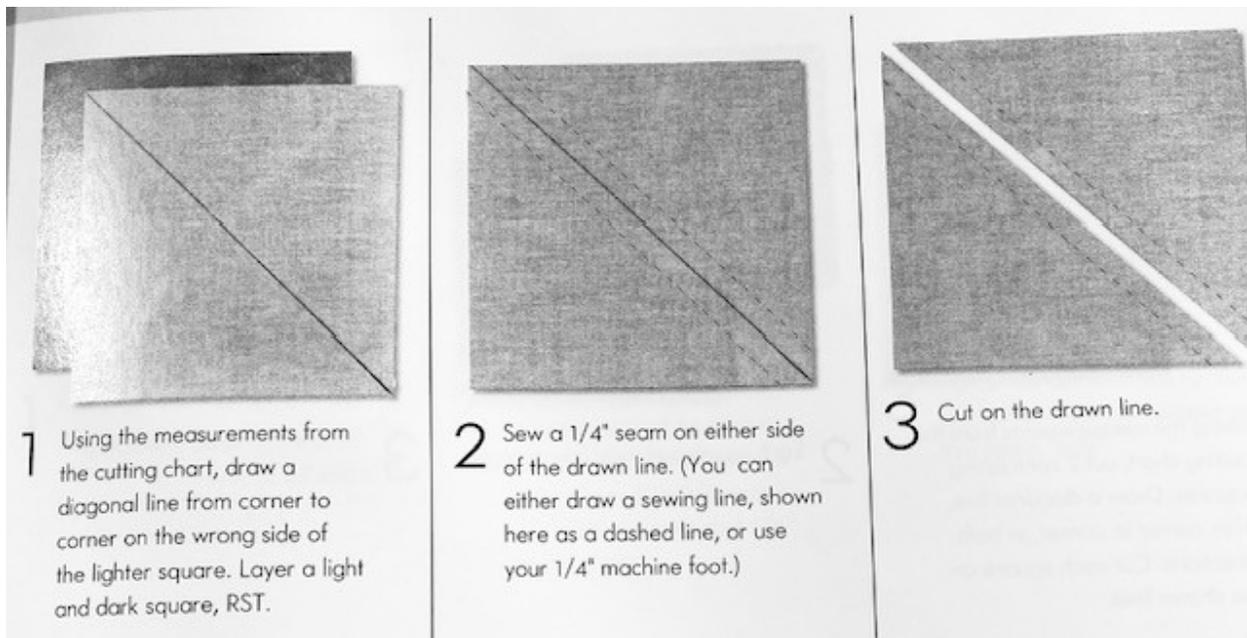


The image shows three panels illustrating the process of creating half square triangles from two squares. Panel 1 shows a blue square and a green square, each with a diagonal line drawn from the top-left corner to the bottom-right corner. Panel 2 shows the same two squares, but the diagonal lines are now solid white, indicating they have been cut. Panel 3 shows two separate right-angled triangles, one blue and one green, with their hypotenuses facing each other.

**1** Using the measurements from the cutting chart, cut each square in half diagonally from corner to corner using a ruler and rotary cutter. (You can draw the diagonal line in pencil first if you are not confident holding your ruler in place.)

**2** Each square will yield two triangles.

**3** Layer a light and dark triangle, RST. Sew a  $\frac{1}{4}$ " seam along the long edge of the triangles.  
RST=right sides together



The image shows three panels illustrating the process of creating half square triangles from two squares. Panel 1 shows a light-colored square and a dark-colored square, with a diagonal line drawn from the top-left corner to the bottom-right corner on the light square. Panel 2 shows the same two squares, but the diagonal line is now a solid white line, and dashed lines are drawn parallel to it on either side, indicating where to sew. Panel 3 shows the same two squares, but the diagonal line is now a solid white line, and the dashed lines are gone, indicating where to cut.

**1** Using the measurements from the cutting chart, draw a diagonal line from corner to corner on the wrong side of the lighter square. Layer a light and dark square, RST.

**2** Sew a  $\frac{1}{4}$ " seam on either side of the drawn line. (You can either draw a sewing line, shown here as a dashed line, or use your  $\frac{1}{4}$ " machine foot.)

**3** Cut on the drawn line.