

Errata for **Modern Triangle Quilts** **#11186**

Page 27, Block 11:

Materials and Cutting for 8" Equilateral Triangle, correct sizes below:

Pink: 1 square 3" x 3" cut once diagonally

Black: 2 squares 3" x 3" cut once diagonally

Gray: 1 square 5" x 5" cut once diagonally

Piecing, step 1: The correct trim size of the black and pink HST is 2 1/2" x 2 1/2".

Page 35, Block 19:

The illustration for step 3 has been corrected to match step 4.

The new illustration is attached.

Page 90, Block 2:

For the Sizing Option chart, add: Stagger the strips 1/2".

Block 19



Block Stats

- Piecing
- Trimming template

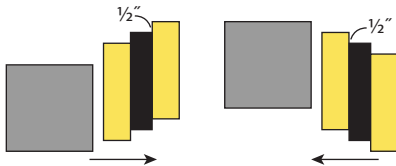
Materials and Cutting for 8" Equilateral Triangle

- **Yellow:** 4 strips $1\frac{1}{2}'' \times 4\frac{1}{2}''$
- **Black:** 2 strips $1\frac{1}{2}'' \times 4\frac{1}{2}''$
- **Gray:** 2 rectangles $4'' \times 6''$
2 squares $4'' \times 4''$
- **Trimming template:** equilateral triangle (pattern pullout page P4)

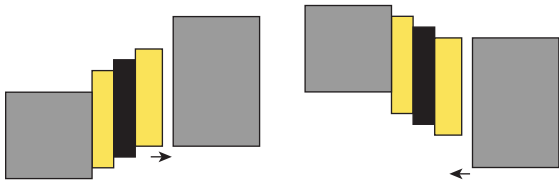
PIECING

1. Sew the yellow and black strips together into 2 strip sets. Stagger the strips by roughly $\frac{1}{2}''$ up for the first strip set and down for the second. Press.

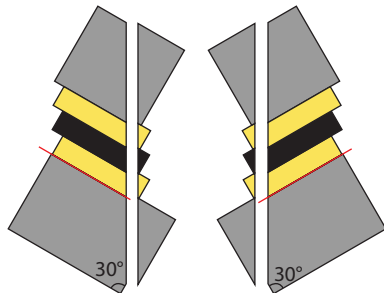
2. Add a gray $4'' \times 4''$ square to each strip set, staggered as in Step 1. Press.



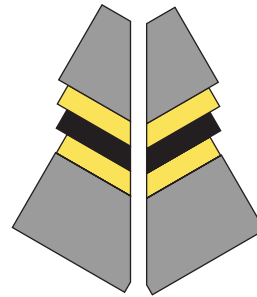
3. Add a gray $4'' \times 6''$ rectangle to each strip set, aligned with an end of the yellow strip. Press.



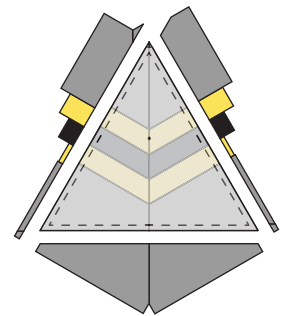
4. Line up the 30° line on a rotary cutting ruler with the outer edge of the gray rectangle in each strip set, so that all parts of the strip set extend just past the straight edge of the ruler. Cut along the edge of the ruler.



5. Sew the 2 pieces together along the cut edge. Press the seam open.



6. Center and trace the equilateral triangle trimming template (pattern pullout page P4). Cut along the traced lines.



Sizing Options

	4" equilateral triangle	16" equilateral triangle
Yellow	4 strips $1'' \times 2\frac{1}{4}''$	4 strips $2\frac{1}{2}'' \times 9''$
Black	2 strips $1'' \times 2\frac{1}{4}''$	2 strips $2\frac{1}{2}'' \times 9''$
Gray	2 rectangles $2'' \times 3''$	2 rectangles $8'' \times 12''$
	2 squares $2'' \times 2''$	2 squares $8'' \times 8''$
Trimming template	4" equilateral triangle	16" equilateral triangle