

**LITTLE  
FABRIC  
SHOP**

## Flying Geese Table Runner

Finished Size: L: 78" x W: 12"



Fabric Used in Cover Photo:  
Ghost Town by MADE Everyday for FIGO Fabrics



**FINISHED SIZE:** L" 78" x W: 12"

**DIFFICULTY:** Beginner

**SEAM ALLOWANCE:** 1/4" throughout pattern unless otherwise noted.

**DIMENSIONS:** are written height x width throughout instructions.

**MATERIALS & CUTTING:**

Fabric Material Requirements

FABRIC	SIZE	# FABRICS
Triangles	Fat Eighth (9" x 18")	13
Background	3/4 Yard	1
Backing & Batting	1 Yard	1
Binding	1/2 Yard	1

Cutting Information

FABRIC	DIMENSION	QUANTITY
Triangles	7 3/4" x 7 3/4"	13
Background	4 1/4" x 4 1/4"	52

**SUPPLIES:**

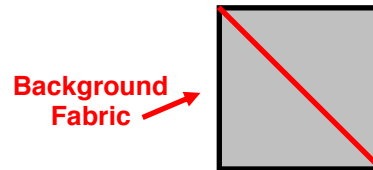
Ruler, Scissors, Rotary Cutter, Mat, Pins, 1/4" Presser Foot, Creative Grids Ultimate Flying Geese Ruler

**FABRIC SIDES:**

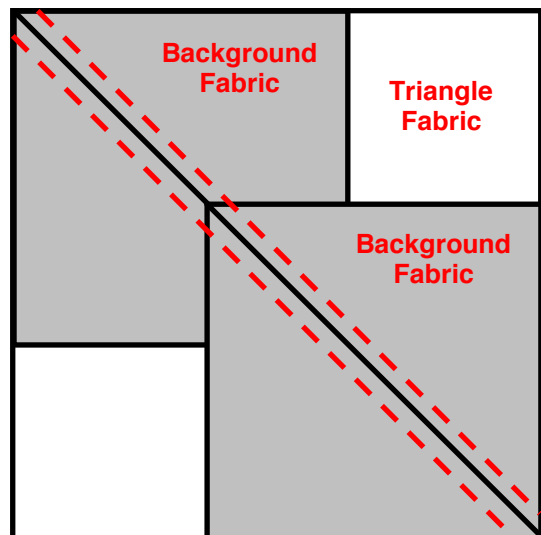


**CREATE FLYING GEESE:**

Draw a diagonal line on the wrong side of fabric across all 52 Background 4 1/4" x 4 1/4" squares.

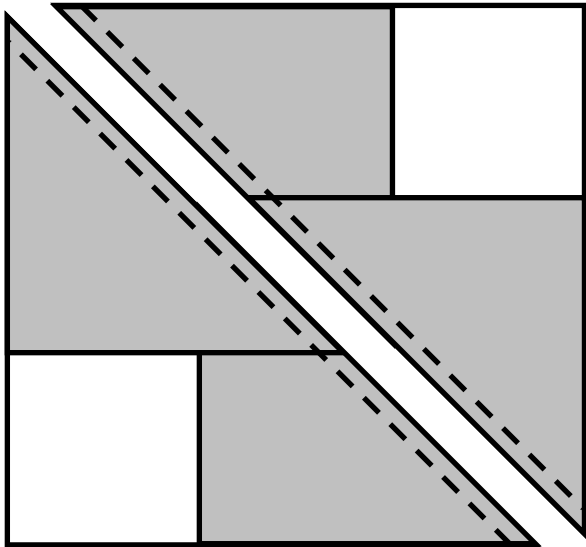


Take two of the smaller Background squares and place them right sides facing each other at each corner of the larger Triangle square. The smaller squares will overlap each other in the center of the larger square. Pin to hold squares in place.

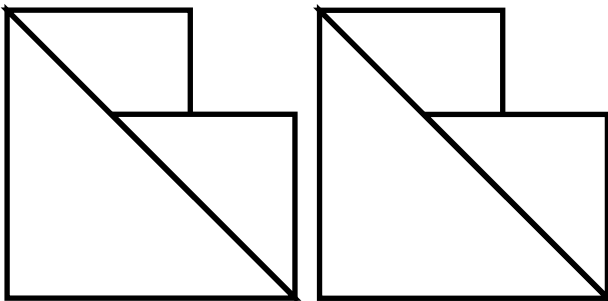


Sew with a 1/4" seam using the drawn line as a guide on either side of the line.

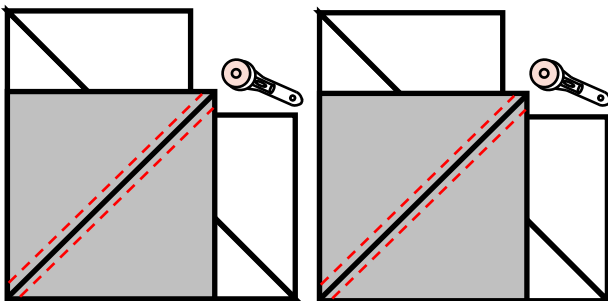
Once the fabric is sewn, cut along the center drawn line.



Fold out the two smaller squares on each cut block and press open. It will have a shape of a heart.

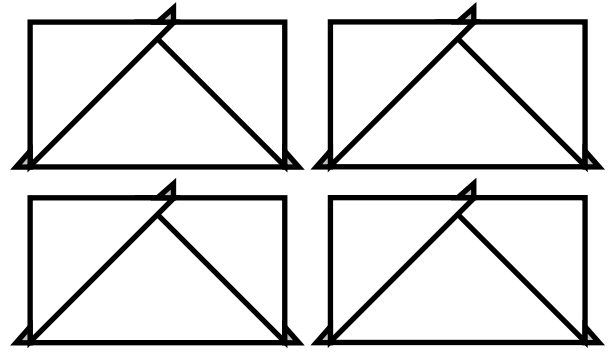


Place the remaining two small squares on each of the "heart" units. Sew with 1/4" seam allowance using the drawn line as a guide on each side of the line.



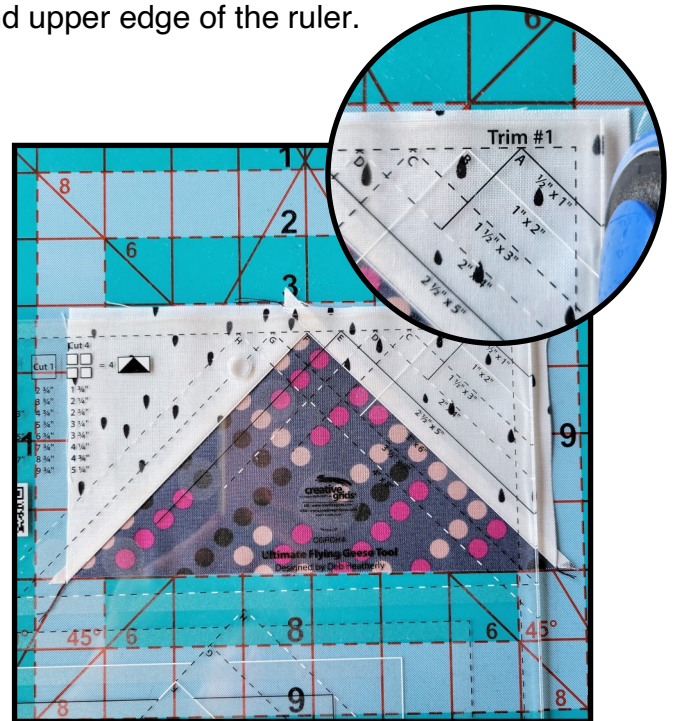
Once sewn, cut along the center drawn line.

Fold out the smaller square on each of the four blocks and press open.

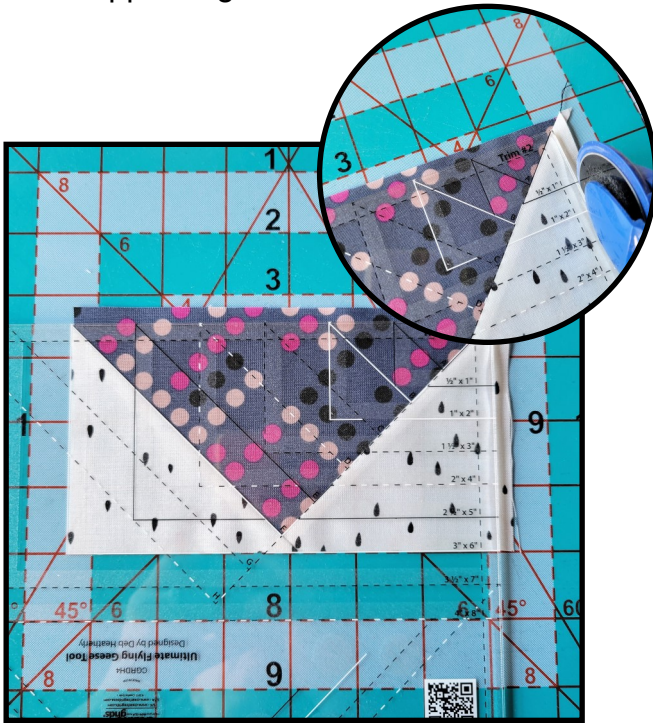


Use the Creative Grids Ultimate Flying Geese Tool to trim fabric to size. The finished size of each flying geese is 3" x 6". You will use the "F" guide lines to trim the fabric.

Line up the edge of the inner triangle with the "F" guide-line. Trim the excess fabric on the right and upper edge of the ruler.



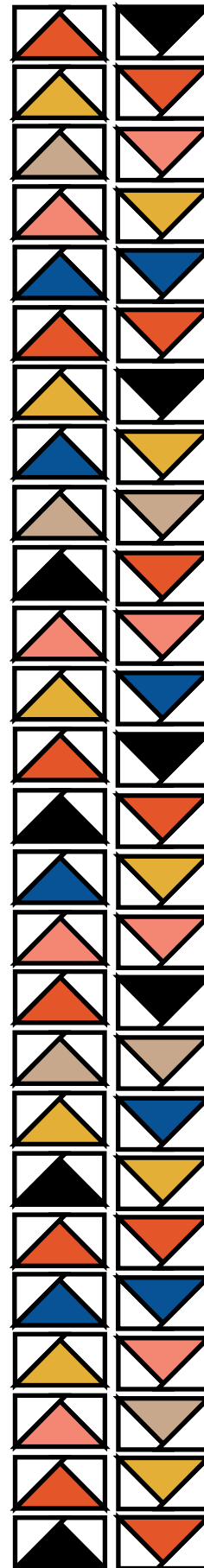
Turn the ruler and the block by 90° and place the edge of the inner triangle along the “F” guide-line. Once again, trim the excess fabric on the right and upper edge of the ruler.



You will have 4 flying geese in each color for a total of 52 flying geese.

### ASSEMBLE TABLE RUNNER

Now for the fun part! You will layout the flying geese in two rows with 26 flying geese blocks per row. Randomly place your flying geese with the triangle points facing up in one row and down in the next. Refer to the diagram in the next column.



Sew the 26 blocks in each column together first. Press fabric away from triangle point towards the long edge of the triangle.

Sew both columns together. Nest the seams in each row. Press open the long seam.

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## FINISHING TABLE RUNNER

Now that the table runner top is completed, you can baste, quilt and attach the binding as you would for a quilt.

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### Congratulations! You're Finished!

You have completed the Flying Geese Table Runner!

We created this tutorial to be shared. Sewing is a passion for us, and we love to create projects for our sewing community. Please pass this tutorial on to your sewing friends. If there are any projects you need help with or would like to see a tutorial for, let us know. It is a joy to work with our fellow sewists and create handmade fabric pieces.

If you make this Flying Geese Table Runner, please tag us on Instagram [@little.fabric.shop](https://www.instagram.com/little.fabric.shop) so we can see your work and we can share your creativity to inspire other makers. Happy Sewing!

