

# NON-SLIP Ultimate Flying Geese Tool Two



Make eight more sizes four at a time using this tool to trim.

Designed by Deb Heatherly

#CGRDH42

Made in USA



SEE A DEMO  
SCAN WITH ANY  
QR READER



Creative Grids® USA, Inc.  
400 W. Dussel Dr. Ste B,  
Maumee, OH 43537-1653  
[www.creativegridsUSA.com](http://www.creativegridsUSA.com)

Creative Grids® UK, Ltd.  
Unit 23A Pate Road  
Leicester Road Industrial Estate  
Melton Mowbray  
Leicestershire, LE13 0RG England  
[www.creativegrids.com](http://www.creativegrids.com)

Creative Grids® is covered by U.S. Trademark Registration No. 2,796,615



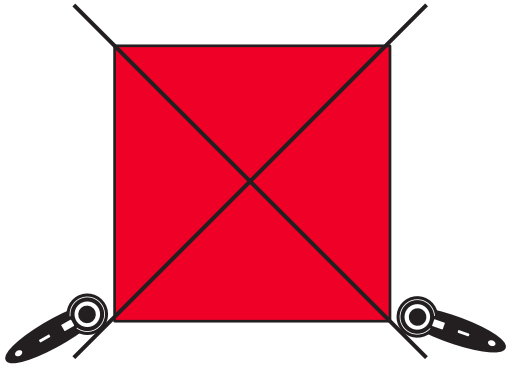
NON-SLIP

## Ultimate Flying Geese Tool Two

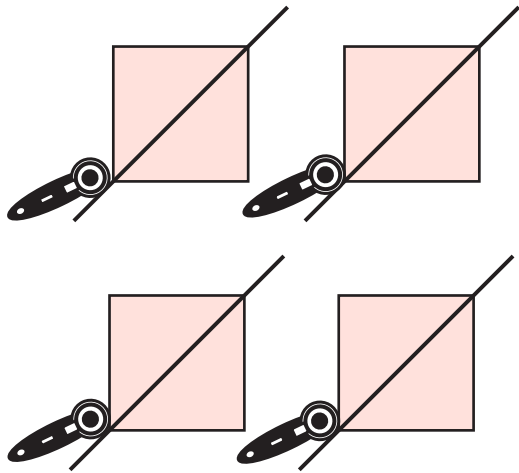
Make four Flying Geese at a time quickly, easily, and accurately. The cutting chart is printed right on the ruler. Scan the QR Code to see the how-to video and patterns that use this ruler for assembly.

### Traditional Cross-Cut Squares

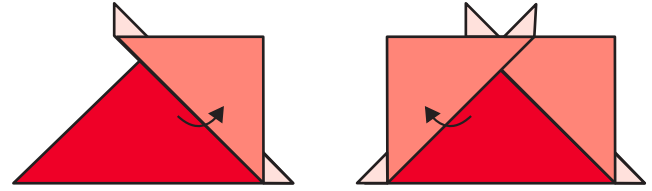
Select the appropriate size Flying Geese unit and follow the cutting chart printed on the ruler. Cut the large square TWICE on the diagonal. Yield will be four (4) geese triangles.



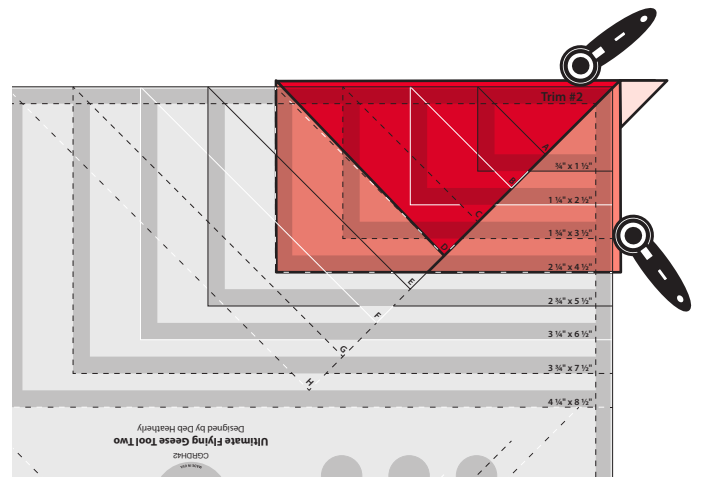
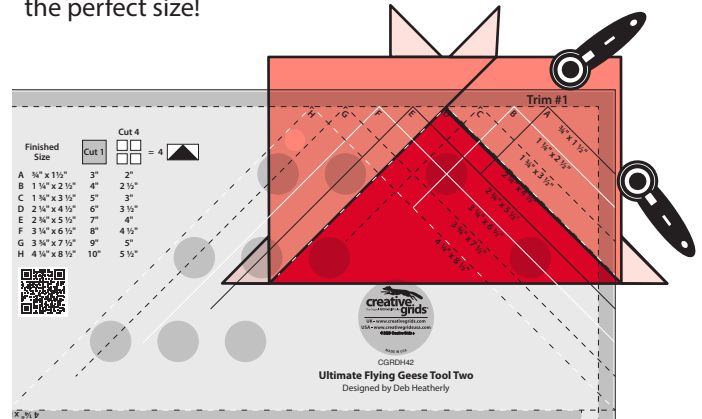
Cut each of the four (4) smaller squares ONCE on the diagonal. Yield will be eight (8) sky triangles.



Sew a sky triangle to one side of a goose triangle, press to the sky triangle. Add a second sky triangle, press to the sky triangle.



Using the Ultimate Flying Geese tool, trim each unit to the perfect size!



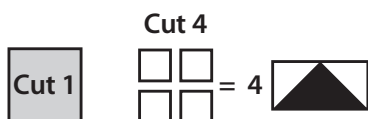
# NON-SLIP Ultimate Flying Geese Tool Two

## Fast Flying Geese - "Heart" Method

Select the appropriate size Flying Geese unit and follow the cutting chart printed on the ruler. Yield will be four (4) geese units.

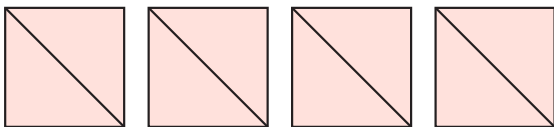
NOTE: You must use a full 1/4" seam allowance for this method. Using a scant 1/4" may leave excess fabric from the overlapping squares in the tip of the goose.

### Cutting Chart

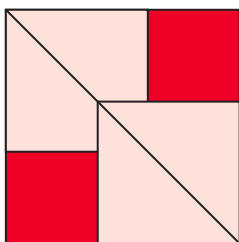


	Finished	1 Square	4 Squares
A	3/4" x 1-1/2"	3"	2"
B	1-1/4" x 2-1/2"	4"	2-1/2"
C	1-3/4" x 3-1/2"	5"	3"
D	2-1/4" x 4-1/2"	6"	3-1/2"
E	2-3/4" x 5-1/2"	7"	4"
F	3-1/4" x 6-1/2"	8"	4-1/2"
G	3-3/4" x 7-1/2"	9"	5"
H	4-1/4" x 8-1/2"	10"	5-1/2"

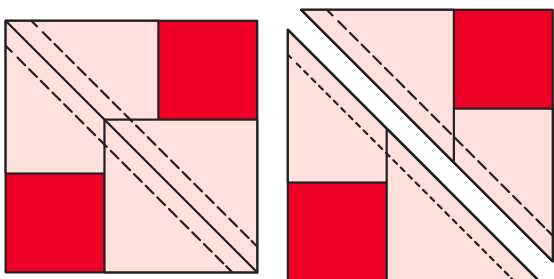
1. Draw a diagonal line on the wrong side of the four (4) small squares.



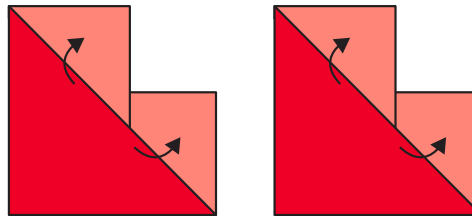
2. Place two of the squares (right sides together) on opposite ends of the large square, overlapping the corners of the smaller squares.



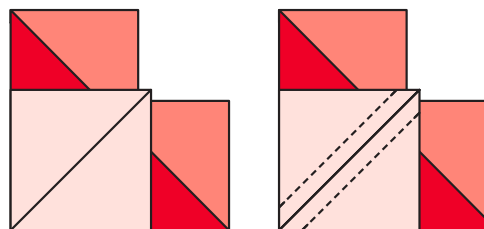
3. Sew 1/4" from the line on both sides of the line. Cut on the line.



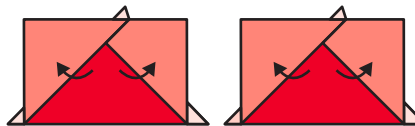
3a. Fold back the smaller triangles to make a "heart". Press.



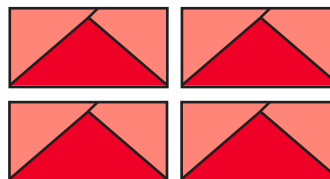
4. Place the remaining two small squares on each of the "heart" units as shown. Sew 1/4" from the line on both sides of the line.



4a. Cut on the line and fold back the small triangles. Press. Trim each unit to perfection with the Ultimate Flying Geese Tool as in the previous technique.



Yield 4 flying geese units.

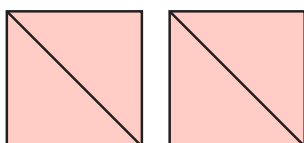


## "Flip Back" (or "Fold Back") Method

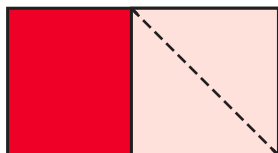
This method makes one-at-a-time Flying Geese units. Cutting measurements are oversized to allow for trimming down.

	Finished	Unfinished	1 Rectangle	2 Squares
<b>A</b>	3/4" x 1-1/2"	1-1/4" x 2"	1-1/2" x 2-1/4"	1-1/2"
<b>B</b>	1-1/4" x 2-1/2"	1-3/4" x 3"	2" x 3-1/4"	2"
<b>C</b>	1-3/4" x 3-1/2"	2-1/4" x 4"	2-1/2" x 4-1/4"	2-1/2"
<b>D</b>	2-1/4" x 4-1/2"	2-3/4" x 5"	3" x 5-1/4"	3"
<b>E</b>	2-3/4" x 5-1/2"	3-1/4" x 6"	3-1/2" x 6-1/4"	3-1/2"
<b>F</b>	3-1/4" x 6-1/2"	3-3/4" x 7"	4" x 7-1/4"	4"
<b>G</b>	3-3/4" x 7-1/2"	4-1/4" x 8"	4-1/2" x 8-1/4"	4-1/2"
<b>H</b>	4-1/4" x 8-1/2"	4-3/4" x 9"	5" x 9-1/4"	5"

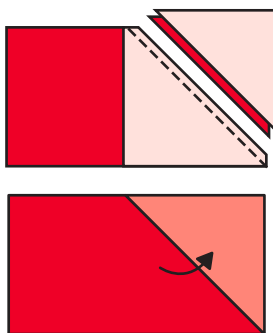
1. Draw a diagonal line on the wrong side of the squares.



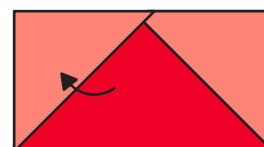
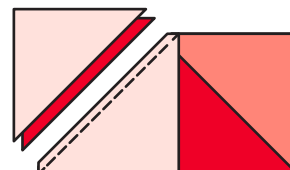
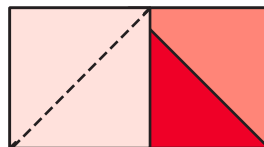
2. Place the square with right sides together on one end of the rectangle. Sew on the line.



3. Cut 1/4" from the seam line and flip back (or fold back) the corner. Press.



4. Place the remaining square with right sides together on the opposite end of the rectangle. Sew on line, trim 1/4" from seam line, and flip back (or fold back) the corner. Press.



5. Use the Ultimate Flying Geese Tool to trim to size.

## Two Square Flying Geese Method

For step-by-step instructions on how to make Flying Geese units using the Two Square Method, visit: <http://www.debscatsnquilts.com/>



Creative Grids® USA, Inc  
400 W. Dussel Dr. Ste B  
Maumee, OH 43537-1653  
[www.creativegridsUSA.com](http://www.creativegridsUSA.com)

Creative Grids® UK, Ltd.  
Unit 23A Pate Road  
Leicester Road Industrial Estate  
Melton Mowbray  
Leicestershire, LE13 0RG England  
[www.creativegrids.com](http://www.creativegrids.com)