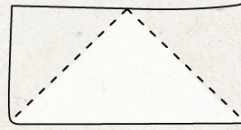




# Flying GEESE



CUT ONE RECTANGLE AND TWO SQUARES



ALIGN FACE TO FACE  
TO ONE SIDE



STITCH ON THE DIAGONAL



CUT OUTSIDE  
OF THE STITCH



REMOVE THE CUT PIECE



PRESS OPEN



ALIGN FACE TO FACE  
TO ONE SIDE



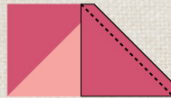
STITCH ON THE DIAGONAL



CUT OUTSIDE  
OF THE STITCH



REMOVE THE CUT PIECE



PRESS OPEN



Formulas:

$$\text{Rectangle} = (\text{finished FG width} + 1/2") \times (\text{finished FG height} + 1/2")$$

$$\text{Squares} = \text{finished FG height} + 1/2"$$

Finished Flying Geese	RECTANGLE	SQUARE
1" x 1/2"	1 1/2" x 1"	1"
2" x 1"	2 1/2" x 1 1/2"	1 1/2"
3" x 1 1/2"	3 1/2" x 2"	2"
4" x 2"	4 1/2" x 2 1/2"	2 1/2"
5" x 2 1/2"	5 1/2" x 3"	3"
6" x 3"	6 1/2" x 3 1/2"	3 1/2"
7" x 3 1/2"	7 1/2" x 4"	4"
8" x 4"	8 1/2" x 4 1/2"	4 1/2"

