## Fast (no waste) Flying Geese

## To make (4) Flying Geese:

1. Cut (1) square of base fabric (large triangle) in the size needed based on the chart on page 3.
2. 2. Cut (4) squares of corner triangle fabric in the size needed based on the chart on page 3.
1. Draw a diagonal line from one corner to the opposite corner the on wrong side of all 4 small squares.

2. Place 2 of the small squares on opposite corners of the large square right sides together. The corner squares will overlap in the center and should come together making one continuous line.
3. Make sure all of the fabric edges are aligned, and pin in place.

4. Sew a $1 / 4$ " seam on each side of the drawn lines.
5. Cut the block in half on the drawn line.

6. Press each piece with the seam towards the small triangles.

7. Place another small square on the remaining corner of the 2 base units with the drawn line starting in the corner.
8. Align the edges and pin in place.
9. Sew a $1 / 4 "$ seam on each side of the line.

10. Cut apart on the line.
11. Press remaining seam towards the corner triangles.
12. Trim each block with a ruler designed for trimming Flying Geese to the correct size and shape.

Some suggested rulers are the Studio 180
Wing Clipper I, the Open Gate Fit To Be Geese Ruler, or the Bloc-Loc Flying Geese ruler.


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Quick reference chart for what sizes of squares are needed to make four fast flying geese blocks.

| Unfinished* | Finished | 1 Large | 4 Small |
| :--- | :--- | :--- | :--- |
| Block Size | Block Size | Square | Squares |
| $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$ | $1^{\prime \prime} \times 2^{\prime \prime}$ | $3-1 / 2^{\prime \prime}$ | $2-1 / 8^{\prime \prime}$ |
| $2 \times 3-1 / 2$ | $1-1 / 2^{\prime \prime} \times 3^{\prime \prime}$ | $4-1 / 2^{\prime \prime}$ | $2-5 / 8$ |
| $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ | $2^{\prime \prime} \times 4^{\prime \prime}$ | $5-1 / 2^{\prime \prime}$ | $3-1 / 8$ |
| $3^{\prime \prime} \times 5-1 / 2^{\prime \prime}$ | $2-1 / 2^{\prime \prime} \times 5^{\prime \prime}$ | $6-1 / 2^{\prime \prime}$ | $3-5 / 8^{\prime \prime}$ |
| $3-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ | $3^{\prime \prime} \times 6^{\prime \prime}$ | $7-1 / 2^{\prime \prime}$ | $4-1 / 8^{\prime \prime}$ |
| $44^{\prime \prime} \times 7-1 / 2^{\prime \prime}$ | $3-1 / 2^{\prime \prime} \times 7^{\prime \prime}$ | $8-1 / 2^{\prime \prime}$ | $4-5 / 8^{\prime \prime}$ |
| $4-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ | $4^{\prime \prime} \times 8^{\prime \prime}$ | $9-1 / 2^{\prime \prime}$ | $5-1 / 8^{\prime \prime}$ |
| $55^{\prime \prime} \times 9-1 / 2^{\prime \prime}$ | $4-1 / 2^{\prime \prime} \times 9^{\prime \prime}$ | $10-1 / 2^{\prime \prime}$ | $5-5 / 8^{\prime \prime}$ |
| $5-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ | $5^{\prime \prime} \times 10^{\prime \prime}$ | $11-1 / 2^{\prime \prime}$ | $6-1 / 8^{\prime \prime}$ |
| $6^{\prime \prime} \times 11-1 / 2^{\prime \prime}$ | $5-1 / 2^{\prime \prime} \times 11$ | $12-1 / 2^{\prime \prime}$ | $6-5 / 8^{\prime \prime}$ |
| $6-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ | $6^{\prime \prime} \times 12^{\prime \prime}$ | $13-1 / 2^{\prime \prime}$ | $7-1 / 8^{\prime \prime}$ |

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[^0]:    *Unfinished block size $=$ Size of block prior to sewing blocks together for finished project.

