Square in a Square

| Finished Size Square in a Square | Center Square Cut 1 Square | Corner Triangles Cut 2 Squares |
| :---: | :---: | :---: |
| $1^{\prime \prime} \times 1^{\prime \prime}$ | $11 / 4^{\prime \prime} \times 11 / 4^{\prime \prime}$ | $11 / 4^{\prime \prime} \times 11 / 4^{\prime \prime}$ |
| $2^{\prime \prime} \times 2$ ' | $2^{\prime \prime} \times 2$ " | $2^{\prime \prime} \times 2$ ' |
| $3^{\prime \prime} \times 3^{\prime \prime}$ | $25 / 8^{\prime \prime} \times 25 / 8^{\prime \prime}$ | $25 / 8 \prime \times 25 / 8^{\prime \prime}$ |
| $4^{\prime \prime} \times 4^{\prime \prime}$ | $33 / 8 \prime \prime \times 33 / 8^{\prime \prime}$ | $33 / 8 \prime \prime \times 33 / 8^{\prime \prime}$ |
| $5 " \times 5$ ' | $4 \prime \times 4 \prime$ | $4 \prime \times 4 \prime$ |
| $6^{\prime \prime} \times 6$ ' | $43 / 4^{\prime \prime} \times 43 / 4^{\prime \prime}$ | $43 / 4^{\prime \prime} \times 43 / 4^{\prime \prime}$ |



1. Fold a crease halfway on center square.

2. Align both squares for corner triangles on top of each other, edges even. Cut diagonally in half.

3. Align the tip of the triangle to the crease and cut edge, right sides together. Stitch $1 / 4$ " seam. Press the seam away from center.

| Finished <br> Size <br> Square in <br> a Square | Center Square <br> Cut 1 Square | Corner Triangles <br> Cut 2 Squares |
| :---: | :---: | :---: |
| $7 \prime \times 7^{\prime \prime}$ | $5^{\prime \prime} \times 5^{\prime \prime}$ | $5^{\prime \prime} \times 5^{\prime \prime}$ |
| $8^{\prime \prime} \times 88^{\prime \prime}$ | $63 / 16^{\prime \prime}$ | $63 / 16^{\prime \prime}$ |
| $9 \prime \times 9 \prime \prime$ | $67 / 8^{\prime \prime} \times 67 / 8^{\prime \prime}$ | $67 / 8^{\prime \prime} \times 67 / 8^{\prime \prime}$ |
| $10^{\prime \prime} \times 10^{\prime \prime}$ | $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ |
| $11^{\prime \prime} \times 11^{\prime \prime}$ | $81 / 4^{\prime \prime} \times 81 / 4^{\prime \prime}$ | $81 / 4^{\prime \prime} \times 81 / 4^{\prime \prime}$ |
| $12^{\prime \prime} \times 12^{\prime \prime}$ | $9^{\prime \prime} \times 9^{\prime \prime}$ | $9^{\prime \prime} \times 9^{\prime \prime}$ |


3. Place two triangles on top of the square with the tip of triangles on the crease and cut off the sides of the triangles so they will


Watch the video on Square in a Square (under the Flying Geese video title).
www.blocloc.com
7. Add final triangle to unit. Press seam toward the triangle and then either lock onto seams with the Bloc Loc Flying Geese ruler or trim $1 / 4$ " away from points.

