## Sew \& Flip Technique Square-in-a-Square



Size to cut fabric (Figure 1):

- Fabric A - Cut 1 square finished size $+1 / 2^{\prime \prime}$
- Fabric B - Cut 4 squares HALF the finished size $+1 / 2^{\prime \prime}$


Figure 1


Figure 2

With right sides together, place two small squares on opposite corners of the large square. Match up outer corners \& sides. The sewing lines should run across the corners (Figure 3).

Stitch on the marked stitching lines.

## TIPS:

- Use pins to keep the small squares from slipping out of place as you sew.

Mark sewing line diagonally from corner to corner on the wrong side of the 4 small squares (Figure 2).


Figure 3

- Sew a "scant" seam by stitching barely outside the marked line (toward the corner). You should see both your stitches \& the marking right next to each other.


Figure 4

Matching the corner of the small square to the corner of the larger square \& press. Flip back \& trim off the corners $1 / 4^{\prime \prime}$ from the stitching line \& (Figure 4).

Repeat with remaining two corners (Figure 5).


Figure 5

The sew \& flip technique can also be used to replace HST in other blocks \& units such as those shown below. By reducing the number of seams you'll use less fabric and leave more open areas for quilting.


Snowball


Chevrons


Angles

