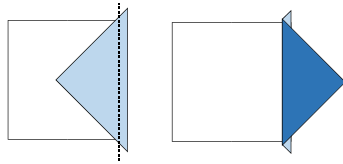


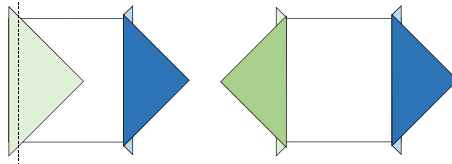
Square in a Square Units

Using 12 fabric set B squares ($4\frac{3}{4}'' \times 4\frac{3}{4}''$) and 48 fabric set A triangles ($3\frac{7}{8}'' \times 3\frac{7}{8}''$), make 12 Square in a Square (SiaS) units ($6\frac{1}{2}'' \times 6\frac{1}{2}''$).

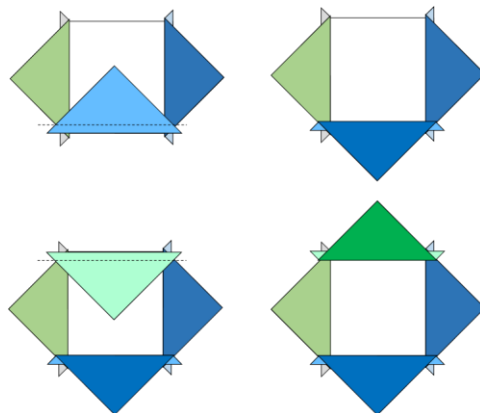
- a. Center a fabric set A triangle ($3\frac{7}{8}'' \times 3\frac{7}{8}''$) along a first side of a fabric set B square ($4\frac{3}{4}'' \times 4\frac{3}{4}''$). Sew along the edge with a scant $\frac{1}{4}''$ seam (shown as a dotted line), press outward.



- b. Sew a 2nd triangle on the side of the square opposite to the first side, press outward.
Note: you can sew both of these triangles on then press instead of pressing after each addition.



- c. Continue by sewing a 3rd and 4th background triangle onto the square, pressing outwards.



- d. Trim off the tabs formed by the sewn on triangles and square the unit to $6\frac{1}{2}'' \times 6\frac{1}{2}''$ (if necessary) making sure there is $\frac{1}{4}''$ between the corner of the inner square and the outer side of the unit. Form a total of 12 SiaS units ($6\frac{1}{2}'' \times 6\frac{1}{2}''$).