## Hourglass Units

Using 9 fabric set C squares ( $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ ) and 9 fabric set B squares ( $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ ), form 17 hourglass units ( $6^{1 / 2 \prime 2} \times 61 / 2^{\prime \prime}$ ).
a. Place 1 fabric set $C$ square ( $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ ) and 1 fabric set $B$ square $\left(71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}\right)$ right sides together. Draw a diagonal line using a removable marking device on the back of the fabric set B square (shown as the solid line).
b. Sew $1 / 4^{\prime \prime}$ on either side of the solid line (shown as the dotted lines). Cut on the solid line and press seam towards the fabric set C fabric forming 18 HST units (do not trim yet).

c. Place 2 HST units together, right sides together such that the seams nest with each other. Note: If you are using multiple prints or colors for fabric sets B or C, be sure to mix up the HST units within the pairs of HST units to ensure a good mix of colors and/or prints in the resultant hourglass units. Draw a diagonal line using a removable marking device on the back of one of the HST units (shown as the solid line).
d. Sew $1 / 4^{\prime \prime}$ on either side of the solid line (shown as the dotted lines). Cut on the solid line and press seam open. Repeat for a total of 18 hourglass units (the quilt uses only 17 so you will have one hourglass unit extra).
e. Trim the hourglass blocks to $61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$.


## Four-Patch Blocks

Using 24 fabric set A squares ( $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ ), form 6 four-patch blocks ( $61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ ).
a. Arrange 4 fabric set A squares $\left(3^{1} / 2^{\prime \prime} \times 3^{1 / 2 \prime}\right)$ as shown below.
b. Sew units into rows, pressing seams open or to alternating sides.
c. Sew rows into block, pressing seams open. The blocks should measure $61 / 2^{\prime \prime} \mathrm{x}$ $61 / 2^{\prime \prime}$.

Repeat for a total of 6 four-patch blocks $\left(6^{1 / 2 \prime} \times 6^{1 / 2 \prime}\right)$.

a.


c.

