## Half Square Triangle Units

Using 72 fabric set A squares ( $4^{\prime \prime} \times 4^{\prime \prime}$ ) and 72 fabric set B squares ( $4^{\prime \prime} \times 4^{\prime \prime}$ ), form 144 HSTs ( $311 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ ).
a. Place a fabric set A square ( $4^{\prime \prime} \times 4^{\prime \prime}$ ) and a fabric set B square ( $4^{\prime \prime} \times 4^{\prime \prime}$ ) 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 (dotted lines). Cut on the solid line and press seam towards the fabric set A fabric.
c. Form 144 HST units, trimming each to ( $\left.3^{1} / 2^{\prime \prime} \times 31 / 2^{\prime \prime}\right)$. Note: each set of one fabric set A square and one fabric set $B$ square will yield two HST units.


