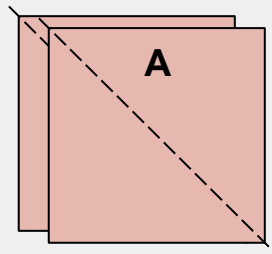
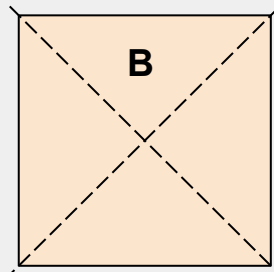


Technique Supplement: Quarter-Square Triangles (QSTs)

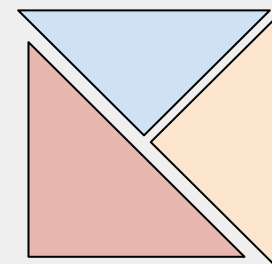
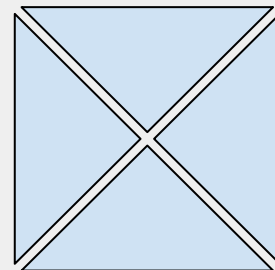
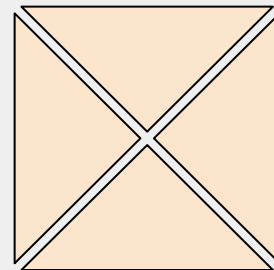
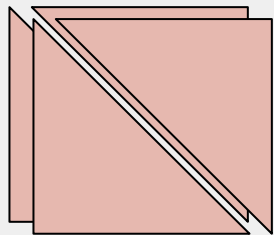
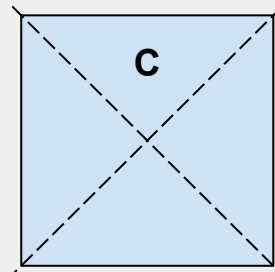
3-Color QST: Makes (4) (oriented the same way)



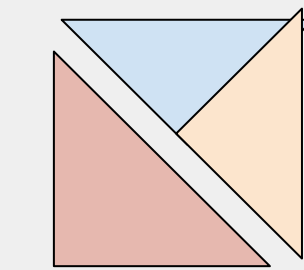
**A: 3- $\frac{1}{8}$ " Squares -
Cut Diagonally
Into 2 equal Triangles**



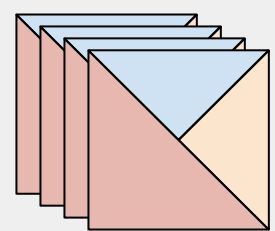
**B & C: 3- $\frac{1}{2}$ " Squares -
Cut Diagonally Into 4 equal Triangles**



**Arrange QST Units
1x Color A +
1x Color B + 1x Color C**

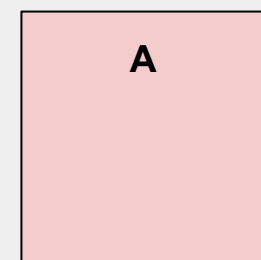


**Assemble 2 Adjacent triangles,
Then assemble the two halves
With a $\frac{1}{4}$ " Seam**

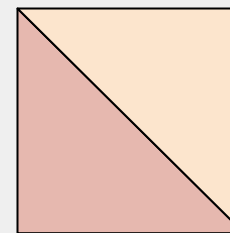
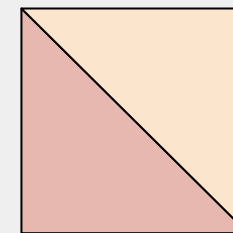
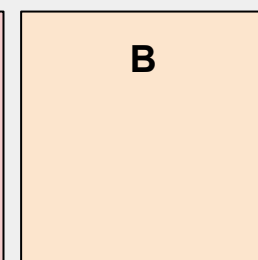


**Iron Open
4x Identical QSTs
Trim to 2- $\frac{1}{2}$ " Square
(Tucker Trimmer Ruler)**

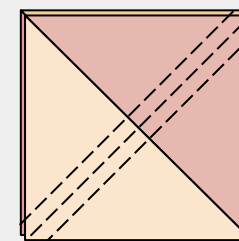
Bowtie QST: Makes (2) identical



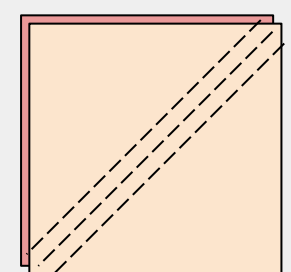
**A & B: 3- $\frac{1}{2}$ " Squares -
Pair right-sides together**



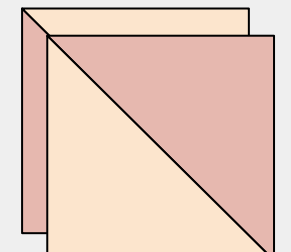
**Iron the 2 HSTs open
(Trim minimally, just to Square Up the HST -
Should measure 3" square or larger)**



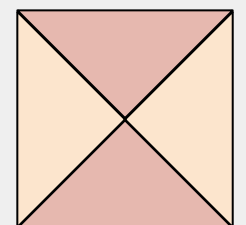
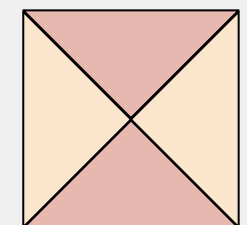
**HSTx2 Process - Draw Diagonal line
Sew $\frac{1}{4}$ " to either side of diagonal
Cut apart along diagonal**



**HSTx2 Process - Draw Diagonal line
Sew Scant $\frac{1}{4}$ " to either side of diagonal
Cut apart along diagonal**



**Pair up HSTs - Lay Right-Sides Together
*Color A not touching itself
Diagonal Seam will 'lock' together**



**Iron open 2x Identical Bowtie QSTs
Trim to 2- $\frac{1}{2}$ " square
(Tucker Trimmer Ruler)**