

Doublet Units

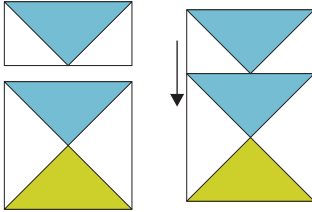
FIRST DOUBLET UNITS

1. Sew together the following units, pressing the seam open or towards the hourglass unit, to make a first doublet unit $4\frac{1}{2}" \times 6\frac{1}{2}"$.

1 hourglass unit $4\frac{1}{2}" \times 4\frac{1}{2}"$

1 flying geese $2\frac{1}{2}" \times 4\frac{1}{2}"$

2. Repeat to make a total of 16 first doublet units.



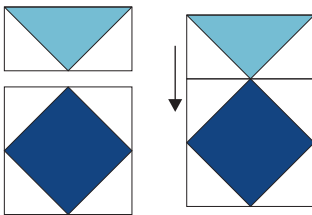
SECOND DOUBLET UNITS

1. Sew together the following units, pressing the seam open or towards the SiaS unit, to make a second doublet unit $4\frac{1}{2}" \times 6\frac{1}{2}"$.

1 flying geese unit $2\frac{1}{2}" \times 4\frac{1}{2}"$

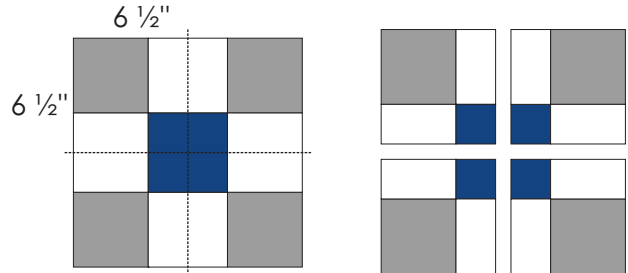
1 A/bg SiaS $4\frac{1}{2}" \times 4\frac{1}{2}"$

2. Repeat to make a total of 20 second doublet units.



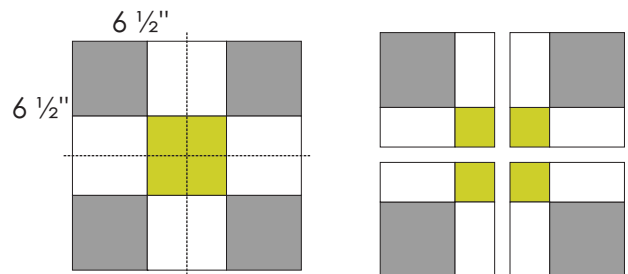
FIRST CORNER UNITS

1. Cut each fabric A nine-patch unit in half in both horizontally and vertically in half to make 4 first corner units $6\frac{1}{2}" \times 6\frac{1}{2}"$.
2. Repeat to make a total of 16 first corner units $6\frac{1}{2}" \times 6\frac{1}{2}"$.



SECOND CORNER UNITS

1. Cut each fabric B nine-patch unit in half in both horizontally and vertically in half to make 4 second corner units $6\frac{1}{2}" \times 6\frac{1}{2}"$.
2. Repeat to make a total of 20 second corner units $6\frac{1}{2}" \times 6\frac{1}{2}"$.



Fabric Color Key

