## Four Patch Diamond block

## This is a simple block, but with a fun technique to make 4 flying geese quickly.



Step 1


Step 2


Step 3a


Step 3b


Step 4


Step 5a

Your block should be 12.5 " UNFINISHED. Finished Size (once sewn into the quilt) is $12^{\prime \prime}$.
For each block, you will need:

Fabric/Color
Green, brown, or blue (corner squares)
Green, brown, or blue (center square)
Green, brown, or blue (diamond)
Cream or very light Beige (use solid or small print)

Cut Size
$3.5^{\prime \prime} \times 3.5^{\prime \prime}$
Quantity
$6.5^{\prime \prime} \times 6.5^{\prime \prime}$
4
$6.5^{\prime \prime} \times 6.5^{\prime \prime}$
$7.75^{\prime \prime} \times 7.75^{\prime \prime} 1$
$4.25^{\prime \prime} \times 4.25^{\prime \prime}$4
*Use at least 2 different green/brown/blues, but make sure they contrast well against the cream. You can use solids or prints, or go wild with stripes, plaids, or outdoor themed. The 5 corner \& center squares can all be the same, or 5 different fabrics for a scrappier look. For the diamond, use a fabric that stands out well against the center square.

## SEW ALL SEAMS AT 1/4"

## Make 4-at-a-time Flying Geese

Step 1:
Draw a line corner to corner on the back of all 4 of the Cream 4.25" squares.

## Step 2:

Lay the $7.75^{\prime \prime}$ square (for the diamond) right side up. Place 2 of the Cream 4.25 " squares on opposite corners, right sides together. The squares will overlap slightly in the middle. Make sure the drawn line is straight across the 2 squares as though it was drawn on the diagonal of the larger square. Sew $1 / 4^{\prime \prime}$ on both sides of the drawn line.

Step 3a:
Cut on the drawn line.

Step 3b:
Fold back the Cream triangles and press flat on both units. Press towards the light fabric.

## Step 4:

Place 1 of the Cream 4.25" squares on the corner of the large 'Diamond' triangle, right sides together. The squares will overlap slightly in the middle. Make sure the drawn line extends from the lower left corner to between the other Cream triangles. Sew $1 / 4$ " on both sides of the drawn line. Repeat with the other unit.

## Step 5a:

Cut on the drawn line on both units.

Step 5b:
Fold back the Cream triangle and press flat on all 4 units. Press towards the light fabric.

## Step 6:

Trim the flying geese to $3.5^{\prime \prime} \times 6.5^{\prime \prime}$. You don't need a special ruler to trim your geese. Place your finished goose with the point down. Then, set the top-right edge of your ruler on the right diagonal line and slide it along the diagonal line until the $61 / 2^{\prime \prime}$ vertical line on your ruler touches the left diagonal line. The $31 / 4^{\prime \prime}$ vertical line on your ruler should intersect the goose point at the bottom. There needs to be at least $1 / 4$ " of fabric below the goose point for seam allowance, so that you don't cut off your point when you sew the blocks together. Once your ruler is aligned, trim the right and top edges.


Next, flip the goose over so that the goose point is at the top. Place the ruler on the goose aligning the $61 / 2^{\prime \prime}$ vertical line on the ruler on the left edge of your goose, and the $31 / 2^{\prime \prime}$ horizontal line on the ruler on the bottom edge of your goose. Once your ruler is aligned, trim the right and top edges.


Repeat with the remaining 3 geese.


Step 7

## Assemble the Block

Step 7:
Sew the patches together as shown. The points of the flying geese need to point away from the center square in order to form the diamond. The completed block should be $12.5^{\prime \prime}$ square.

1 completed block:


When the blocks are sewn together, an alternating dark/light diamond pattern forms with a 4-patch in the middle of the light diamonds. Here's a mockup to give you an idea of how it comes together.


Thank you for helping! These blocks will be used to make bed ( $60^{\prime \prime} \times 80^{\prime \prime}$ ) or lap ( $40^{\prime \prime} \times 48^{\prime \prime}$ ) quilts for CAL Vets.

