

# Half Geese Units

If using pre-cuts for Fabric B:

- Make an even number of left and right facing geese units from each pre-cut (layer cake slice/jelly roll strip/fat quarter) and keep the right and left half geese units from each pre-cut together.

Combine the following fabric squares to form Left and Right Facing Half Geese Units using the method outlined below:

## LAP:

36 Fabric B rectangles ( $2\frac{1}{2}" \times 4\frac{1}{2}"$ ) and 36 Fabric D squares ( $2\frac{1}{2}" \times 2\frac{1}{2}"$ ) to make 36 left facing half geese units ( $2\frac{1}{2}" \times 4\frac{1}{2}"$ ).

36 Fabric B rectangles ( $2\frac{1}{2}" \times 4\frac{1}{2}"$ ) and 36 Fabric D squares ( $2\frac{1}{2}" \times 2\frac{1}{2}"$ ) to make 36 right facing half geese units ( $2\frac{1}{2}" \times 4\frac{1}{2}"$ ).

## QUEEN:

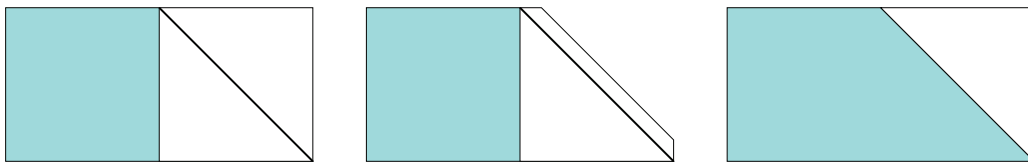
36 Fabric B rectangles ( $3\frac{1}{2}" \times 6\frac{1}{2}"$ ) and 36 Fabric D squares ( $3\frac{1}{2}" \times 3\frac{1}{2}"$ ) to make 36 left facing half geese units ( $3\frac{1}{2}" \times 6\frac{1}{2}"$ ).

36 Fabric B rectangles ( $3\frac{1}{2}" \times 6\frac{1}{2}"$ ) and 36 Fabric D squares ( $3\frac{1}{2}" \times 3\frac{1}{2}"$ ) to make 36 right facing half geese units ( $3\frac{1}{2}" \times 6\frac{1}{2}"$ ).

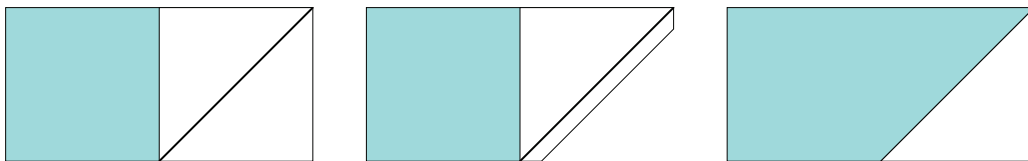
1. Place a Fabric D square on the short side of a Fabric B rectangle right sides together. Draw a diagonal line using a removable marking device on the back of the Fabric D square (shown as the solid line).

*The left facing and right facing half geese units are mirror images of each other so be sure to double check the orientation of the marked line.*

2. Sew along the marked line.
3. Trim  $\frac{1}{4}"$  from the seam line and press open or towards the Fabric D.
4. Repeat to make a total of 36 left facing half geese units and 36 right facing half geese units.



Left facing half geese units



Right facing half geese units