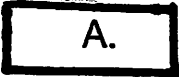



FLYING GEESE WINDMILL

Finished block— $8\frac{1}{2}$ " by $8\frac{1}{2}$ ". Be exact ,please!

COLORS— 3 bright solids of a light, a medium and a dark value

CUTTING—  A. 4- $2\frac{1}{2}$ " by $4\frac{1}{2}$ " rectangles..of one value and
4- of a second value

 B. $2\frac{1}{2}$ ". Squares of third value. 16 pieces total

The Bs are the corners of the geese and become the background after connected. A's become the windmill. Keep fabrics in same position, In each of the four sections.

Make four sections of two geese each. What ever fabric is in the dotted position will be the center windmill. *TRIM EACH OF GEESE TO SIZE OR REMAKE.*

Position sections with points going clockwise. This will form the windmill,

Sew together to form block.

