(/) cut square in half once diagonally to yeild 2 triangles
LIGHT - A - (1) 3 1/2" sq.
B-(2) $2^{\prime \prime} \times 3^{1 / 2 "}$ $C$-(2) $2^{\prime \prime} \times 6 \frac{1}{2 \prime \prime}$

Medium - D - (2) 2" sq.


DARK - E - (1) $11 / 2^{\prime \prime}$ sq. cut on the bias F - (2) $31 / 2^{\prime \prime}$ sq. (/)

## Assembly

1. Layer a $D$-medium triangles to all 4 corners of the center A- light square, right sides up; glue in place. Topstitch $1 / 8^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. Trim A-square corners behind D-triangles, if desired.
2. Position the $E$-dark triangle cut on the bias on the center of the A-square, right sides up; glue in place. Topstitch $1 / 8^{\prime \prime}$ from bias edges of square. Make (1) center square that measures $31 / 2^{\prime \prime}$ square.
3. Sew the B-light strips to opposite sides of the center square; press toward light. Add C-light strips to top \& bottom of center; press. Block measures $61 / 2^{\prime \prime}$ square.
4. Layer the F-dark triangles onto all (4) corners of block; glue in place. Topstitch $1 / 8^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. Trim B/C strips behind F-triangles.

Make (1) Square in a Square block that measures $6 \frac{1}{2 \prime \prime}$ square.
1.

2.

3.


