## KT Layered Patchwork Option

(/)=cut square once diagonally to yeild 2 triangles

LIGHT - A - (4) $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ sq.

$$
B-(4) 2^{\prime \prime} \text { sq. }
$$

$$
c-(4) \perp 1 / 2^{\prime \prime} s q .
$$

Medium - D - (2) 2 1/4" (/) (cut D-2 $1 / 2^{\prime \prime}(/)$ and trim, if desired)

$$
\begin{gathered}
\text { DARK }-E-(2) 1^{\prime 1} / 2^{\prime \prime} s q \cdot(/) \\
F-(4) 2^{\prime \prime} s q \cdot(/)
\end{gathered}
$$

## Assembly

1. Layer an E-dark triangle over each $B$-light square, right sides up, aligning corners; glue in place. Topstitch $1 / s^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. Make (4) Unit \#1 half squares. Sew half squares together to create a pinwheel, as shown. Pinwheel measures $21 / 2^{\prime \prime}$ square.
2. Sew a $D$-medium triangle on opposite sides of center pinwheel; press toward D. Add a D-triangle to remaining two sides of pinwheel center; press. Center pinwheel measures $31 / 2^{\prime \prime}$ square. Trim, if needed.
3. Layer (2) F-dark triangles over each A-light rectangle, right sides up, aligning corners; glue in place. Topstitch $1 / s^{\prime \prime}$ " from bias edges of triangles with coordinating cotton thread. Make (4) Unit \#2 star point units. Sew a Unit \#2 on opposite sides of center pinwheel; press toward center. Add a C-light square to each end of remaining (2) Unit \#2's; press toward C. Sew to top and bottom of center pinwheel; press.

Piece (1) Pinwheel Star block that measures $6 \frac{1}{2 \prime \prime}$ square.
1.

2.

$31 / 2^{\prime \prime}$ sq. pinwheel center
3.



