## KT Layered Patchwork Option

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

$$
\begin{aligned}
& \text { LIGHT }- A-(4) 11 / 2^{\prime \prime} \text { sq. } \\
& B-(4) 2^{\prime \prime} \times 31 / 2^{\prime \prime} \\
& C-(4) 2^{\prime \prime} \mathrm{sq.} \\
& \text { MEDIUM }- D-(4) 11 / 2^{\prime \prime} \text { sq. } \\
& E-(4) 2^{\prime \prime}(1)
\end{aligned}
$$

DARK - F - (1) I $1 / 2^{\prime \prime}$ sq.
$G-(2) 2^{\prime \prime} s q \cdot(X)$

## Assembly

1. Sew A,F and D $11 / 2^{\prime \prime}$ sq. in three rows to create a 9 -patch that measures $31 / 2^{\prime \prime}$ square for center of star.
2. Layer (2) E-medium triangles over each end of (4) B-light rectangles, right sides up, aligning corners; glue in place. Topstitch $1 / \mathrm{s}^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread.
3. Layer a G-dark triangle over each E-medium triangle, as shown, right sides up, aligning bottom edge; glue in place. Topstitch $1 / s^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread.
4. Sew a star point Unit \#1 to opposite sides of center 9-patch; press toward 9 -patch center. Add a C-light corner square to each end of remaining Unit \#I's; press toward C. Sew to top/bottom of block; press.

Piece (1) Starry 9-Patch block that measures $61 / 2^{\prime \prime}$ square.
1.

2.

3.


