KT Layered Patchwork Option
(/)=cut square once diagonally to yeild 2 triangles $(X)=$ cut square twice diagonally to yeild 4 triangles

Light - A - (8) 2 1/2" sq.
DARK \# 1 - B - (1) $21 / 1^{\prime \prime}$ sq. C - (2) $21^{\prime \prime \prime}$ sq. ( $X$ )

DARK \#2 - D - (2) $21_{1}^{\prime \prime}$ sq. (/)

## Assembly

1. Layer (2) C-triangles on opposite sides of (4) A-squares, right sides up, aligning straight edges; glue in place. Topstitch $18^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. TIP: Stitch across center points in an " $X$ ", as shown, to keep points laying flat. Make (4) Unit \#1.
2. Create (4) layered bias squares by placing a D-dark \#2 triangle over an A-square, right sides up with corners aligning. Gue in place. Topstitch $1 / \mathbf{s}^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. Make (4) $A / D$ layered bias squares for Unit \#2.
3. Lay out Center B-square, Unit \#I's and Unit \#2's in a 9-patch. Sew units together in rows; press toward center and corners. Sew rows together; press. Make (1) Four $X$ block that measures $61 / 2^{\prime \prime}$ square.

BY UTLLIZING MY LAYERED PATCHWORK
technique, we've eliminated 12 seams for A FLATTER, SMOOTHER BLOCK.
1.

2.


Unit \#2- Make 4
3.


