## Fabric Keys:



Black $=\mathrm{A}$
Gold $=\mathrm{C}$
Red $=$ D


Blue $=\mathrm{A}$
Light $=\mathrm{C}$
Green $=$ D

Technique: Half Square Triangles (HSTs)
Optional Tool: Quilter's Magic Wand tool: $1 / 2 " \times 12 "$ ruler


## Fabrics:

To ensure that the points of your star are easy to see, choose fabrics with a high contrast.
Cutting Instructions: The instructions start with HST patches that are slightly over-sized and then trimmed to size after stitching.

Black/blue color [A]s: Cut two 5" squares
Gold/neutral colors [C]: Cut four 5" squares
Red/green colors [D]: Cut two 5 " squares
Cut one $41 / 2$ " center square

## Construction:

Half Square Triangle (HST) Units:
Option \#1: Mark back of C squares:


Figure 1

Mark two diagonal lines $1 / 4 / 3$ either side of the opposite corners, using a ruler or the Quilting Magic Wand tool:
If using a ruler, line up the $1 / 4 "$ line on your ruler with the diagonal corners.
If using the magic wand, line up the center with the corners
Mark line along the edge of the ruler:
With the magic wand, mark both lines on either side of the ruler.


With a ruler, reposition the ruler to mark the second line.

Option \#2: Mark back of C squares:
Mark one diagonal line from corner to opposite corner.
Sew units:


- Layer a marked C square on top of a A square right sides together (RST)
- Sew units together:

For option \#1, sew just inside the marked lines (toward center)

For option \#2, sew $1 / 4$ " either side of the marked line

- Cut between the two stitched lines, yielding two HST units. Press seam toward the darker square.
- Repeat, making a total of four \#1/\#2 HSTs.
- Layer a marked C square on top of a D square; repeat above procedures to construct a total of four \#2/\#3 HSTs. Press each HST seam toward D.
- Trim all HST units to $4 \frac{1}{2} ’$.

Assemble Block:

- Nesting seams together, pin units together place a pin straight through both seams, thread a pin on either side of this pin (or use a hairpin) and remove the first pin. Sew the HST units and the $41 / 2 "$ center square together into rows according to Figure \#1.
- Use the arrows in Figure \#1 for pressing directions.
- Sew the three rows together. The block will measure $12 \frac{1}{2}$ ", including seam allowances.

