

Fabric requirements: White on white, spring green and bright yellow

## Cutting Directions:

From green, cut 1 square $3^{\prime \prime} \times 3^{\prime \prime}$
From white, cut 4 rectangles $41 / 4^{\prime \prime} \times 3^{\prime \prime}$ and 4 squares $13 / 4^{\prime \prime} \times 13 / 4^{\prime \prime}$
Large HST - from green and white, cut 2 squares $33 / 8^{\prime \prime} \times 33 / 8^{\prime \prime}$, draw a diagonal line on the wrong side of the white squares.

## Small HST - 3 methods:

Traditional - from yellow and white cut 8 squares $21 / 8^{\prime \prime} \times 21 / 8^{\prime \prime}$, draw a diagonal line on the wrong side of the white squares.
EZ Angle - from yellow and white, cut a strip $13 /{ }^{\prime \prime}$ by approximately $19^{\prime \prime}$; cut 16 pairs of triangles
Magic 8 - from yellow and white, cut two squares $41 / 4^{\prime \prime} \times 4 \frac{1}{4}$ ", draw two diagonal lines. Sewing Directions:
Large HST (make 4) - sew $1 / 4^{\prime \prime}$ on both sides of the line; cut on line; press to green; trim HST to $3^{\prime \prime} \times 3^{\prime \prime}$.
Small HST (make 16) (completed HST should measure $13 / 4^{\prime \prime}$ square)
Magic 8 - Pair a white square and a yellow square. Sew $1 / 4$ " on both sides of the diagonal lines. Then make four cuts - a vertical cut down the middle of the square, a horizontal cut across the middle of the square and finally cut the two diagonals - resulting in 8 HSTs . Be
 careful not to move the squares during the vertical and horizontal cuts.
Traditional - use same method as the large HST
EZ Angle - sew on the diagonal
Assemble the corner units (arranging them as shown at the top of the page):


Sew 8 sets of 2 small triangles together as shown in the diagram Add a small white square to 4 of these sets; press to the white square
 Sew the 4 sets of 2 triangles to the 4 green and white HSTs; press to the larger triangle; the paw unit should be $41 / 4^{\prime \prime} \times 41 / 4^{\prime \prime}$
Sew the strip with the 2 triangles and square to the unit you just made; press to the larger triangle
Assemble the Block: Press Rows 1 and 3 to the center rectangle; Press Row 2 away from the center Sew the rows together; press toward the center

## The block is $10.5^{\prime \prime}$ unfinished; $10^{\prime \prime}$ finished.

