

Indiana Puzzle

Here is another block that has been around for decades and is shown in many quilt block books.

Supplies

2 white $3\frac{7}{8}$ in squares

2 red $3\frac{7}{8}$ in squares

8 white 2 in squares

8 red 2 in squares

1 white $3\frac{1}{2}$ in square

With the 2 inch squares make 4 four patch blocks for the corners of your piece.



Draw a diagonal line across the 2 white $3\frac{7}{8}$ in squares. Put one white and one red square together. On each side of that line sew $\frac{1}{4}$ inch seams. Cut down that line and press open to form 2 half square triangles.



Sew the block together as shown in the picture. with the 4 patches in the corners with the white squares always on the outermost corners. The half square triangles should form a star going around the center. The $3\frac{1}{2}$ in square is your center square.

