

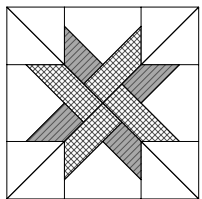
# FOREST QUILTING

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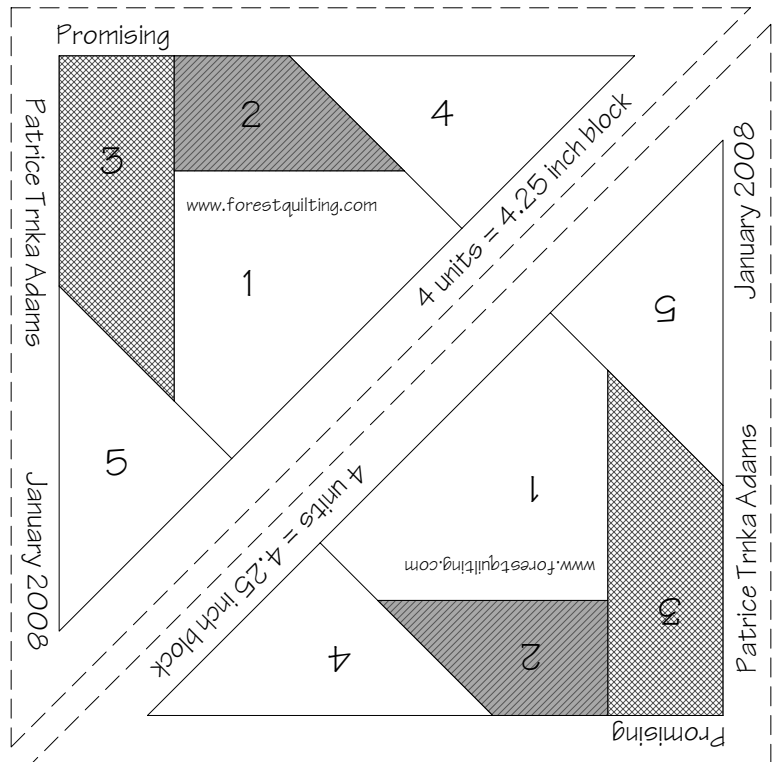
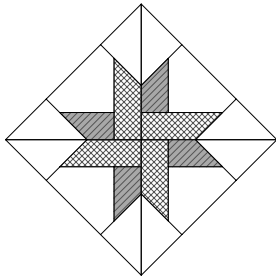
## Promising

January 2009

Patrice Trnka Adams



4.25 inch block



## Promising Wall Hanging

31.5 x 31.5 inches

Promising Blocks = 25 blocks

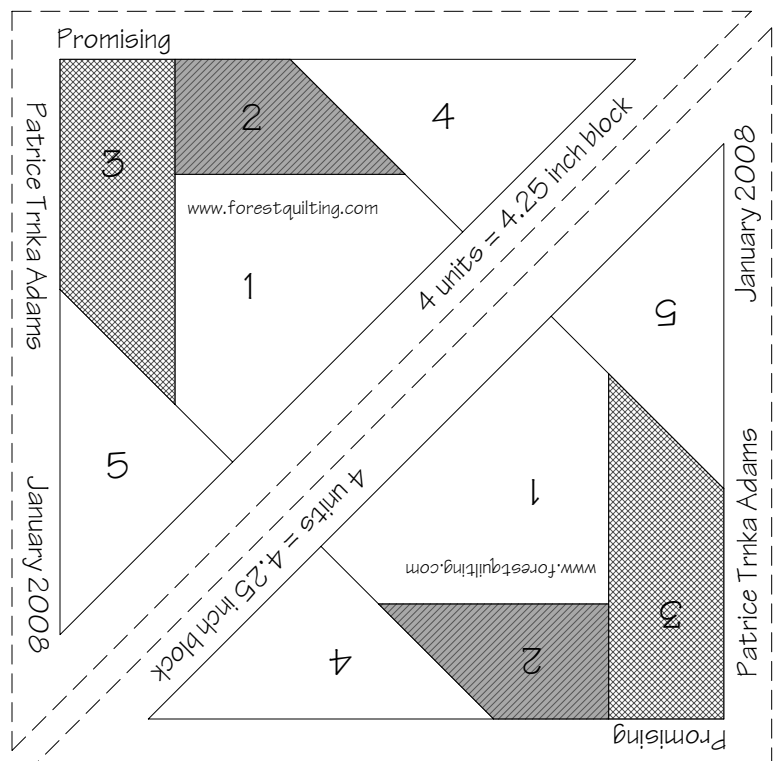
Side Triangles = 12

Corner Triangles = 4

Border = 3.5 inches

Binding = .25 inches

See page two for cutting Side and Corner Triangles.



# FOREST QUILTING

## CUTTING BLOCKS

### Side Triangles (A)

You will be cutting one square into four triangles.

To figure the size of the square do the following math.

6 inches  $\times$  1.41 (round to the nearest 1/8th inch) + 1.25 inches  
for the seam allowance

$$6 \times 1.41 = 8.46 \text{ (round up to 8.5)}$$

$$8.5 + 1.25 = 9.75 \text{ inch block cut into four triangles}$$

### Corner Triangles (B)

You will be cutting one square into two triangles.

To figure the size of the square do the following math.

6 inches DIVIDED BY 1.41 (round to the nearest 1/8th inch) + .875 (7/8th inch)  
for the seam allowance

$$6 / 1.41 = 4.25$$

$$4.25 + .875 = 5 \frac{1}{8} \text{th inch block cut into two triangles}$$

