

## CUTTING

Measurements include  $\frac{1}{4}$ " seam allowances. Border strips are exact length needed. You may want to make them longer to allow for piecing variations.

### FROM WHITE PRINT, CUT:

- 3 (3"-wide) strips for strip sets.
- Cut 1 (74"-long) piece. From piece, cut 2 ( $5\frac{1}{2}$ "  $\times$  73") **lengthwise** strips for side border #4, 2 ( $5\frac{1}{2}$ "  $\times$  70 $\frac{1}{2}$ ") **lengthwise** strips for top and bottom border #4, 2 ( $5\frac{1}{2}$ "  $\times$  58") **lengthwise** strips for side border #2 and 1 ( $5\frac{1}{2}$ "  $\times$  55 $\frac{1}{2}$ ") **lengthwise** strips for top border #2.
- Cut 1 (59"-long) piece. From piece, cut 1 ( $5\frac{1}{2}$ "  $\times$  55 $\frac{1}{2}$ ") **lengthwise** strip for bottom border #2 and 12 (1 $\frac{3}{4}$ "-wide) **lengthwise** strips. From 1 $\frac{3}{4}$ "-wide strips, cut 256 Diamonds. Referring to *Diamond*

*Cutting Diagram*, trim end of strip at 45° angle. Place 1 $\frac{3}{4}$ " line on ruler on angled cut edge. Cut along edge of ruler.

- 4 (2 $\frac{1}{4}$ "  $\times$  42") strips for strip sets.

### FROM WHITE STRIPE, CUT:

- 4 (4 $\frac{3}{4}$ "-wide) strips for strip sets.
- 12 (2 $\frac{1}{4}$ "-wide) strips. From 6 strips, cut 102 (2 $\frac{1}{4}$ ") C squares. Remaining strips are for strip sets.

### FROM BLUE PRINT, CUT:

- 12 (2 $\frac{1}{4}$ "-wide) strips. Piece 3 strips to make 2 (2 $\frac{1}{4}$ "  $\times$  45 $\frac{1}{2}$ ") top and bottom border #1. Remaining strips are for binding.

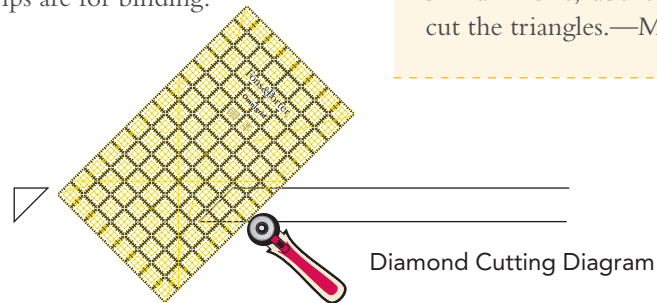
- 3 (2"-wide) strips. Piece strips to make 2 (2"  $\times$  54 $\frac{1}{2}$ ") side border #1.

### FROM BLUE STRIPE, CUT:

- 9 (2 $\frac{5}{8}$ "-wide) strips. From strips, cut 128 (2 $\frac{5}{8}$ ") squares. Cut squares in half diagonally to make 256 half-square A triangles.
- 19 (2 $\frac{1}{8}$ "-wide) strips. From strips, cut 332 (2 $\frac{1}{8}$ ") squares. Cut squares in half diagonally to make 664 half-square B triangles.

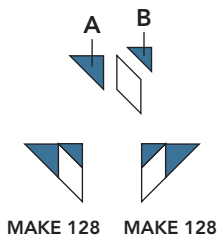
## SEW SMART™

Because A and B triangles are similar in size, label them as you cut the triangles.—Marianne



## STAR BLOCK ASSEMBLY

1. Join 1 Diamond, 1 blue stripe A triangle, and 1 blue stripe B triangle as shown in *Star Point Unit Diagrams*. Make 128 Star Point Units.
2. In the same manner, make 128 Star Point Units Reversed.



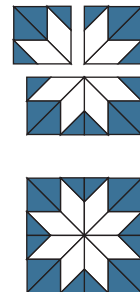
Star Point Unit Diagrams

3. Join 1 Star Point Unit and 1 Star Point Unit Reversed as shown in *Block Unit Diagrams*. Make 128 Block Units.



Block Unit Diagrams

4. Lay out 4 Block Units as shown in *Star Block Diagrams*. Join into rows; join rows to complete 1 Star block. Make 32 Star blocks.



Star Block Diagrams