## Quilkers Guild of Eask Texas

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2024
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## STEP \#1

For this pattern choose 5 fabrics in the same color family graduating the colors from dark to light. The light fabric will be the background. You will also need some black.

Finished quilt size: (you have three choices)
A. $76^{\prime \prime} \times 96^{\prime \prime}$ - includes a border - or -
B. $41^{\prime \prime} \times 62^{\prime \prime}$ - without a border (if you want to make a donation size quilt) -or-
C. 58 " $\times 79$ " - same as quilt B but with a border

Fabric Requirements: The left column is for Quilt A. The right column is for Quilt B and C (Numbers in parentheses ( ) are for Quilt B.)

| Quilk $A$ |  |
| :--- | :--- |
| Dark -1 | $1 / 2$ yards |
| Medium Dark -1 | $1 / 4$ yards |
| Medium -1 yard |  |
| Medium Light $-3 / 4$ yards |  |
| Light -3 yards |  |
| Black -2 yards |  |
| Binding fabric $-3 / 4$ yards |  |
| $\quad$ (suggest black) |  |
| Backing fabric -6 yards |  |


| Quill Cor (B) |
| :--- |
| Dark $-5 / 8(1 / 3)$ yard |
| Medium Dark $-5 / 8 \quad(1 / 4)$ yard |
| Medium $-5 / 8(1 / 4)$ yard |
| Medium Light $-1 / 2 \quad(1 / 8)$ yard |
| Light - $15 / 8 \quad(15 / 8)$ yards |
| Black - $7 / 8(1 / 8)$ yard |
| Binding fabric $-5 / 8 \quad(1 / 2)$ yard |
| $\quad$ (suggest black) |
| Backing fabric $-31 / 2(2)$ yards |

## Cutting for Quilt A

Always cut the largest pieces from each fabric first, any remaining strips that are not subcut during this step will be used in the border.

1. Dark - $18-21 / 2 "$ strips

Subcut 10 strips into $18-21 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles and 18-2 $1 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangles.
2. Medium Dark - 16-2 $1 / 2$ " strips

Subcut 8 strips into 18-2 1/2" x 6 1/2" rectangles and $18-21 / 2^{\prime \prime}$ x $81 / 2^{\prime \prime}$ rectangles.
3. Medium - 10-2 1/2" strips

Subcut 5 strips into $18-21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles and $18-21 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles.
4. Medium Light - Cut $8-21 / 2^{\prime \prime}$ strips
5. Light -
a. Cut 3-15 1/2" strips

Subcut into 5-15 $1 / 2^{\prime \prime}$ squares, cut each square in half diagonally.
b. Cut 1-10 1/2" strip

Subcut into 2-10 1/2" squares. Cut each square in half diagonally.
c. Cut 36-4 1/2" x $101 / 2^{\prime \prime}$ rectangles. Cut as many as you can from the leftover fabric used to cut the above triangles. Then cut $41 / 2^{\prime \prime}$ strips to cut the remaining rectangles.
d. Cut 3-2 $1 / 2$ " strips
6. Black - Cut 15-2 $1 / 2$ " strips

Cut 1-4 $1 / 2^{\prime \prime}$ strips, subcut into $4-4 \frac{1}{2} 2^{\prime \prime}$ squares

## Cutting for Quilt C or (B)

Always cut the largest pieces from each fabric first. If you are making Quilt $C$ any remaining strips that are not subcut during this step will be used in the border.

1. Dark -8 (4) $-21 / 2^{\prime \prime}$ strips

Subcut 4 (4) strips into 8 (8)-2 1/2" x 8 1/2" rectangles and $8(8)-21 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangles.
2. Medium Dark - 7 (3)-2 1/2" strips

Subcut 3 (3) strips into 8 (8) - $21 / 2^{\prime \prime} \times 6$ 1/2" rectangles and 8 (8) - $21 / 2^{\prime \prime}$ x $81 / 2^{\prime \prime}$ rectangles.
3. Medium - 7 (3)-2 1/2" strips

Subcut 3 (3) strips into 8 (8)-2 1/2" x $41 / 2^{\prime \prime}$ rectangles and 8 (8)-2 1/2" x 6 1/2" rectangles.
4. Medium Light - Cut 5 (1)-2 $1 / 2^{\prime \prime}$ strips
5. Light -
a. Cut 2 (2) - 15 1/2" strips

Subcut into 3 (3)-15 1/2" squares, cut each square in half diagonally.
b. Cut 1 (1) 10 1/2" strip

Subcut into $2(2)-101 / 2^{\prime \prime}$ squares. Cut each square in half diagonally.
c. Cut 16 (16) $-41 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangles. Cut as many as you can from
the leftover fabric used to cut the above triangles. Then cut $41 / 2^{\prime \prime}$
strips to cut the remaining rectangles.
d. Cut 1 (1)-2 $1 / 2^{\prime \prime}$ strips
6. Black - Cut 10 (2) - $21 / 2$ " strips

Cut 1 (0) - $4 \frac{1}{2} 2^{\prime \prime}$ strips, subcut into $4-4 \frac{1}{2} 2^{\prime \prime}$ squares

