

GHOST MOTH

Designed by Elizabeth Hartman
www.ohfransson.com

Featuring
KONA[®]
cotton solids



Finished project measures: 52" x 62"








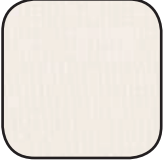
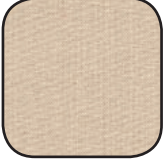



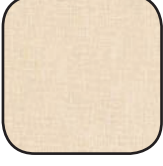
Pattern Level: Experienced Intermediate

"I know the ropes and would like to test my skills!"

ROBERT KAUFMAN
F A B R I C S

Fabric and Supplies Needed

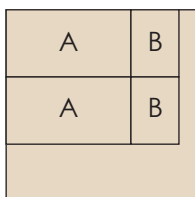
Fabric amounts based on yardage that is 42" wide.

Color	Fabric	Name/SKU	Yardage	Color	Fabric	Name/SKU	Yardage
	A	K001-483 ULTRA MARINE	2-3/4 yards		H	K001-1339 SNOW	*ten square
	B	K001-1037 BONE	*ten square		I	K001-1069 CHAMPAGNE	*ten square
	C	K001-1090 CREAM	*ten square		J	K001-184 EGGSHELL	*ten square
	D	K001-1181 IVORY	*ten square		K	K001-1268 OYSTER	*ten square
	E	K001-1187 KHAKI	*ten square		L	K001-1303 PUTTY	*ten square
	F	K001-1242 NATURAL	*ten square		M	K001-413 PARCHMENT	*ten square
	G	K001-1323 SAND	*ten square	*FABRICS B-M use ten squares from TEN-258-42			
<p>You will also need: 3-1/2 yards for backing 1/2 yard for binding</p>							
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Notes Before You Begin

- Yardages are based on fabric at least 42" wide.
- You will also need the fabric marking tool of your choice.
- Please read through the pattern before starting your project.
- Unless otherwise noted, all seams are sewn with a 1/4" seam allowance and pressed open.
- WOF = width of fabric
- LOF = length of fabric (along the selvage edge)

Cutting Instructions



10 Square Cutting Diagram

From each of the 36 squares, cut:

- two pieces A, 3-1/2" x 6-1/2" each
- two pieces B, 3-1/2" x 2-1/2" each

From Fabric A, cut:

- nine 2-1/2" x WOF strips. Subcut:
 - one hundred forty-four pieces C, 2-1/2" x 2-1/2" each
- eight 1-1/2" x WOF strips. Subcut:
 - two hundred sixteen pieces D, 1-1/2" x 1-1/2" each
- one 3-1/2" x WOF strip. Subcut:
 - sixteen pieces E, 3-1/2" x 2-1/2" each

Note: All remaining fabric will be cut along the length (selvage edge) of the fabric

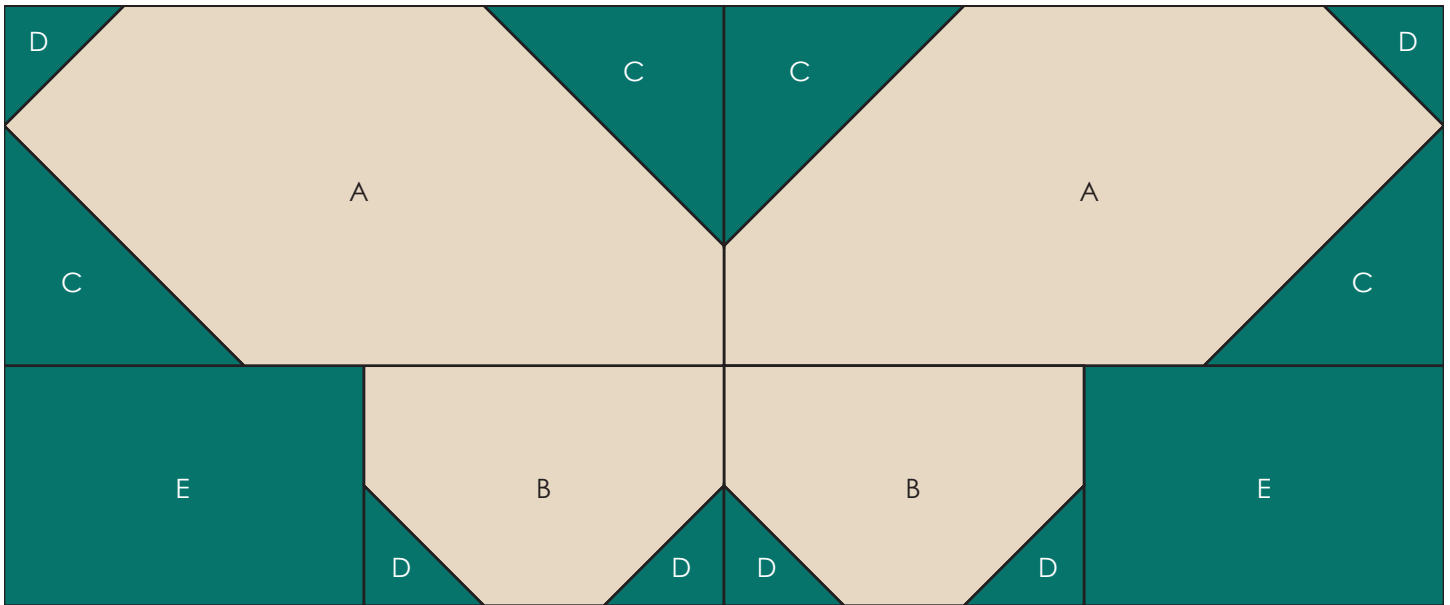
- one 5-1/2" x LOF strip. Subcut:
 - thirty-two Vertical Sashing pieces, 5-1/2" x 1-1/2" each
 - eight Skinny Vertical Sashing pieces, 5-1/2" x 1" each

- three 3-1/2" x LOF strips. Subcut:
 - fifty-six more pieces E, 3-1/2" x 2-1/2" each

- two strips 3" x LOF strips. Subcut:
 - two Wide Horizontal Sashing pieces, 3" x 52-1/2" each

- eight 2" x LOF strips. Subcut:
 - eight Horizontal Sashing pieces, 2" x 52-1/2" each

Ghost Moth Blocks



Block Diagram

Piece	Number to Cut	Size of Cut Pieces
A	2	6-1/2" x 3-1/2"
B	2	3-1/2" x 2-1/2"
C	4	2-1/2" x 2-1/2"
D	6	1-1/2" x 1-1/2"
E	2	3-1/2" x 2-1/2"

The finished block (not including seam allowance) will measure 12" wide x 5" tall. This chart includes a summary of the pieces needed to make each block. The diagram of the finished block shows where each piece will go. The dimensions of each piece are listed width x height.

Making the Blocks

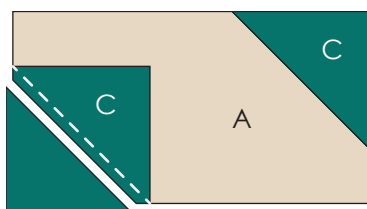


FIG. 1

Step 1: With right sides together, place one piece C each in the lower-left and upper-right corners of one piece A. Mark a diagonal line from corner to corner of each piece C, as shown in Fig. 1. Sew along the marked lines to create diagonal seams. Trim away excess fabric, leaving 1/4" seam allowance and press the seams open. Repeat this process to make a total of thirty-six pieced units.

Note: Several remaining steps will include diagonal seams. For those steps, use the same process, referring to the diagrams for the alignment of the fabrics and placement of the angles.

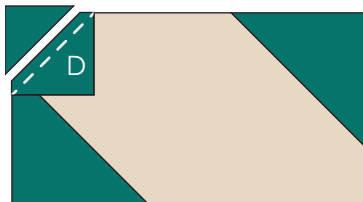


FIG. 2

Step 2: Use diagonal seams to sew one piece D to the upper-left corner of each of the AC units from Step 1, as shown in Fig. 2, making a total of thirty-six ACD units for the left sides of the blocks.



FIG. 3

Step 3: Use diagonal seams to sew the remaining pieces C to the remaining pieces A, as shown in Fig. 3.

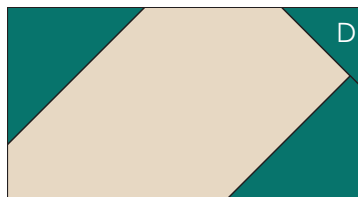


FIG. 4

Step 4: Use diagonal seams to sew one piece D to the upper-right corner of each of the AC units from Step 3, as shown in Fig. 4, making a total of thirty-six ACD units for the right sides of the blocks.

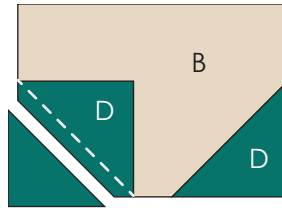


FIG. 5

Step 5: Use diagonal seams to sew two pieces D to each piece B, as shown in Fig. 5, making a total of seventy-two BD units, two of which will be used in each block.

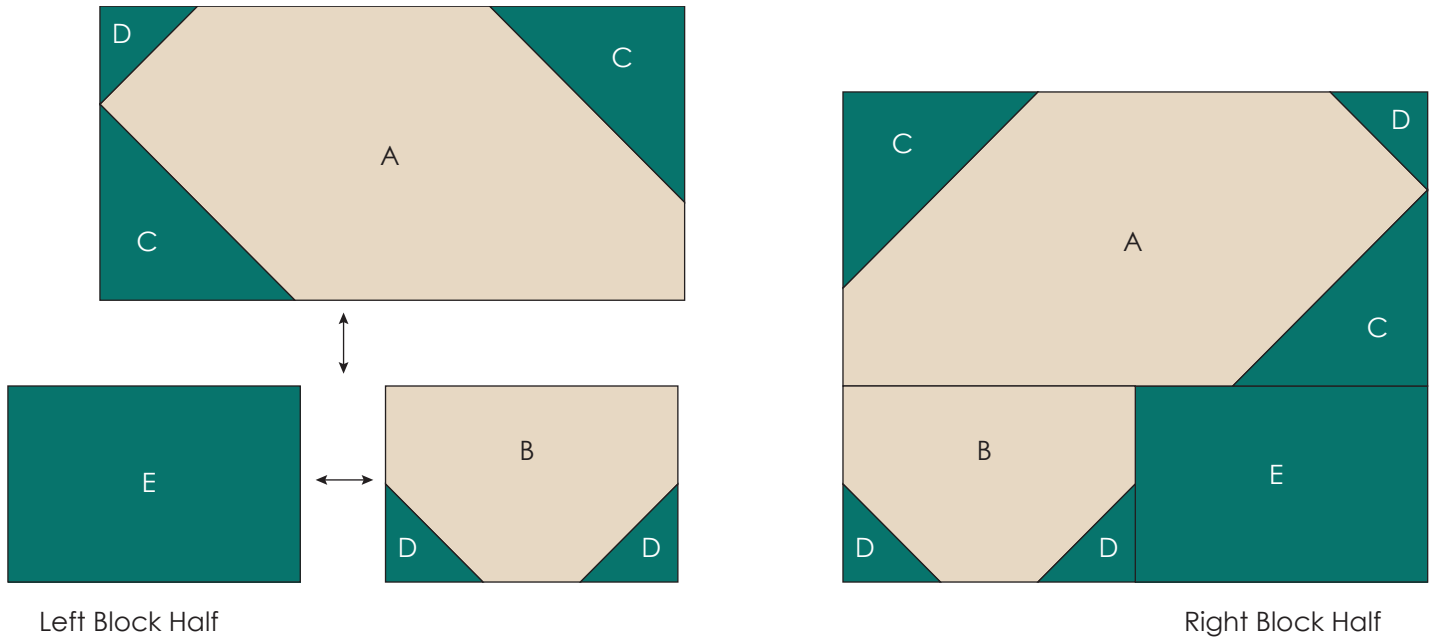


FIG. 6

Note: As you sew together the pieced units to make the blocks, you can opt to match like fabrics, or to combine units made with different fabrics for a scrappy effect.

Step 6: Refer to Fig. 6 to sew together one ACD unit from Step 1, one BD unit, and one piece E to make a Left Block Half. Repeat this process to make a total of thirty-six Left Block Halves measuring $6\frac{1}{2}'' \times 5\frac{1}{2}''$ each.

Step 7: Refer to Fig. 6 to sew together one ACD unit from Step 4, one BD unit, and one piece E to make a Right Block Half. Repeat this process to make a total of thirty-six Right Block Halves measuring $6\frac{1}{2}'' \times 5\frac{1}{2}''$ each.

Step 8: Sew together thirty-one Left Block Halves and thirty-one Right Block Halves to make thirty-one Moth Blocks. At this stage, before being sewn into the quilt, each block should measure $12\frac{1}{2}'' \times 5\frac{1}{2}''$.

The remaining five Left Block Halves and five Right Block Halves will be used on the edges of the quilt.



Quilt Top Assembly

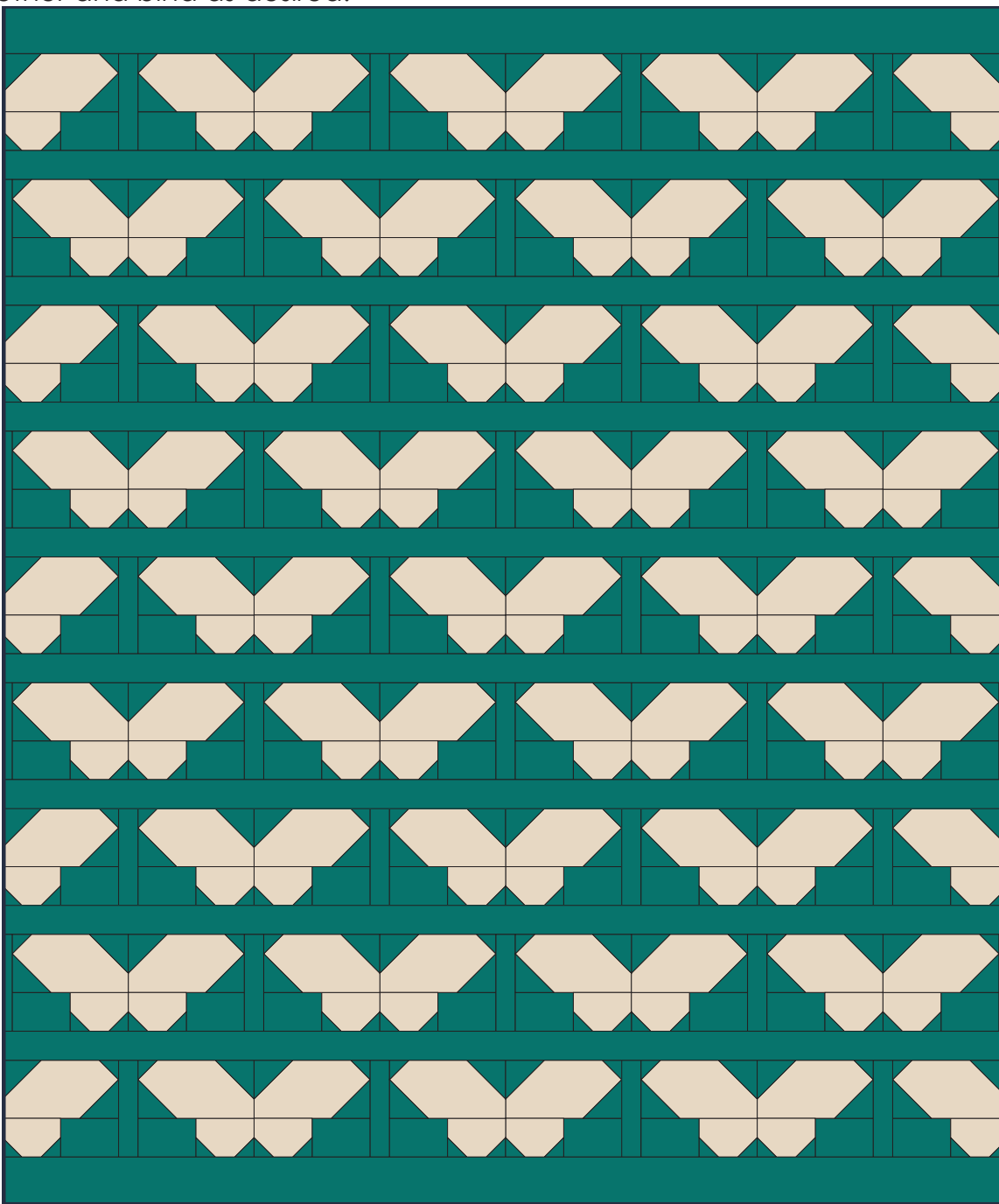
Step 1: Refer to the Quilt Top Assembly Diagram to arrange the blocks and block halves in nine rows. Rows 1, 3, 5, 7, and 9 should each include one Left Block Half, three Moth Blocks, and one Right Block Half. Rows 2, 4, 6, and 8 should each include four Moth Blocks.

Step 2: Sew together the blocks and block halves in each row, sewing a Vertical Sashing piece between each, beginning and ending with a block or block half. Sew 1 Skinny Vertical Sashing piece each to the left and right sides of Rows 2, 4, 6, and 8.

Step 3: Sew together the rows, sewing a Horizontal Sashing piece between each row, beginning and ending with a Row. Sew the Wide Horizontal Sashing pieces to the top and bottom to finish the 52-1/2" x 62-1/2" quilt top.

Step 4: From backing fabric, cut two pieces, each 60" long. Trim away selvages and sew the pieces together along the long sides. Trim finished quilt back to 60" x 70".

Step 5: Sandwich and quilt as desired. From binding fabric, cut six strips 2-1/2" x WOF. Sew the strips together and bind as desired.



Finished Quilt Diagram