## DIAMOND DELIGHT

Designed by Elise Lea for RK www.robertkaufman.com

Featuring cotton solidsत्NYEAR


Finished quilt measures: 60 " $\times 68$ "

Fabric amounts based on yardage that is 42" wide.
Color Fabric Name/SKU Yardage
Color Fabric Name/SKU
Yardage

|  | A | $\begin{aligned} & \text { KOO1-1383 } \\ & \text { VIOLET } \end{aligned}$ | 1/4 yard |  | $J$ | K001-844 <br> PRINCESS | 1/3 yard |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B | K001-24 <br> PETUNIA | 1/3 yard |  | K | K001-143 PETAL | 1/4 y ard |
|  | C | $\begin{aligned} & \text { K001-45 } \\ & \text { POOL } \end{aligned}$ | 1/4 yard |  | $L$ | $\begin{gathered} \text { K001-1062 } \\ \text { CANDY PINK } \end{gathered}$ | 1/3 yard |
|  | D | $\begin{gathered} \text { K001-1005 } \\ \text { AQUA } \end{gathered}$ | 1/3 yard | $\square$ | M | K001-1852 <br> SEA MIST | 1/4 yard |
|  | E | K001-489 <br> GUMDROP | 1/4 yard |  | N | K001-837 <br> ARUBA | 1/3 yard |
|  | F | K001-487 <br> CORSAGE | 1/3 yard |  | 0 | K106-1917 <br> ARTIC ICE | 1-1/2 yards |
|  | G | $\begin{gathered} \text { K001-1514 } \\ \text { ROBIN EGG } \end{gathered}$ | 1/4 yard |  | P | $\begin{aligned} & \text { K001-1987 } \\ & \text { COSMOS } \end{aligned}$ | 1-2/3 yards |
|  | H | K001-491 <br> JAMAICA | 1/3 yard |  | Binding* | K001-1987 COSMOS *Also used for Fabric P | 1/2 yard |
|  | I | K001-1392 <br> WISTERIA <br> 21, Robert Kaufm se only - Not for r | 1/4 yard |  | $\begin{aligned} & \text { You } \\ & 4 \text { yarc } \end{aligned}$ | will also need: ds for backing |  |

## Notes Before You Begin

- Read through all of the instructions before beginning.
- All of the seam allowances are $1 / 4$ " unless otherwise noted.
- Press seam allowances open unless otherwise noted.
- Width of fabric (WOF) is equal to at least 42" wide.
- Right sides together has been abbreviated to RST.
- Remember to measure twice and cut once!


## Cutting Instructions

From each of Fabrics A, C, E, G, I, K and M, cut:
one 5-1/4" x WOF strip. Subcut:
four 5-1/4" squares for the flying geese
one 2-7/8" x WOF strip. Subcut:
eight 2-7/8" squares for the Square-In-A-Square units. Cut each square in half along one diagonal

From each of Fabrics $B, J$ and $N$, cut:
one 5-1/4" x WOF strip. Subcut:
five $5-1 / 4$ " squares for the flying geese
Trim the remainder of the strip to $2-7 / 8^{\prime \prime}$ wide, then subcut:
two 2-7/8" squares for the flying geese
one 3" x WOF strip. Subcut:
eight 3" squares for the HSTs
one 2-7/8" x WOF strip. Subcut:
fourteen 2-7/8" squares for the flying geese, for a total of sixteen
From each of Fabrics $D$ and $F$, cut:
one 5-1/4" x WOF strip. Subcut:
four 5-1/4" squares for the flying geese
From the remainder of the strip, cut:
two 2-1/2" $\times 4-1 / 2^{\prime \prime}$ rectangles for traditional flying geese units two 2-7/8" squares for the flying geese
one 3" x WOF strip. Subcut:
eight 3" squares for the HSTs
one 2-7/8" x WOF strip. Subcut:
fourteen 2-7/8" squares for the flying geese, for a total of sixteen

## From Fabric H and L , cut:

one 5-1/4" x WOF strip. Subcut:
four $5-1 / 4$ " squares for the flying geese
From the remainder of the strip, cut:
one $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangle for traditional flying geese units
two 2-7/8" squares for the flying geese
one 3" x WOF strip. Subcut:
eight 3 " squares for the HSTs
one 2-7/8" x WOF strip. Subcut:
fourteen 2-7/8" squares for the flying geese, for a total of sixteen

## From Fabric O, cut:

one 5-1/4" x WOF strip. Subcut:
four 5-1/4" squares for the flying geese
four 3" x WOF strip. Subcut:
fifty-six $3^{\prime \prime}$ squares for the HSTs
one 2-7/8" x WOF strip. Subcut:
twelve 2-7/8" squares for the flying geese
thirteen 2-1/2" x WOF strips. Subcut:
thirteen 2-1/2" x 12-1/2" rectangles for the outer border two $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles for the outer border two 2-1/2" x 4-1/2" rectangles for the outer border twelve 2-1/2" squares for the traditional flying geese one hundred fourteen 2-1/2" squares for the block corners and borders

From Fabric $\mathbf{P}$, cut:
four 4-1/2" x WOF strips. Subcut:
twenty-eight 4-1/2" squares
three 3-3/8" x WOF strips. Subcut:
twenty-eight 3-3/8" squares for the Square-In-A-Square units
ten 2-7/8" x WOF strips. Subcut:
one hundred twenty-eight 2-7/8" squares for the flying geese
From the Binding Fabric, cut:
seven 2-1/2" x WOF strips

## Assemble the Half-Square Triangles (HSTs)

Step 1: Pair a 3" Fabric O square with a 3" Fabric B square, RST. Mark a diagonal line on the wrong side of one square. Sew 1/4" away from both sides of the marked line. Cut on the marked line, creating two half-square triangles (HSTs). Press toward the darker fabric. Trim to 2-1/2" square. Repeat to make sixteen B/O HSTs.


Step 2: Repeat Step 1 to make:

sixteen
D/O HSTs

sixteen
F/O HSTs


sixteen
J/O HSTs

sixteen
L/O HSTs

sixteen N/O HSTs

Step 3: Sew a 2-7/8" Fabric A triangle to opposite sides of a 3-3/8" Fabric P square. Press seam allowances toward the triangles. Repeat on remaining sides of the Fabric P square. Trim the SIAS block to 4-1/2" square. Make four P/A SIAS units.

Step 4: Repeat Step 3 to make:


Assemble the Flying Geese Units

Step 5: Pin two 2-7/8" Fabric P squares in opposing corners of a 5-1/4" Fabric B square, RST. The squares will overlap slightly in the center of the large square. Using a ruler, draw a diagonal line through the squares.


Step 6: Sew scant $1 / 4$ " seam on each side of the diagonal line. Set the seam by pressing it flat. Cut along the diagonal line, creating two identical units.

Step 7: Press the fabric toward smaller triangles. Repeat with the second unit.


Step 8: Place one 2-7/8" Fabric P square at the corner of sewn block unit. Draw diagonal line in pencil. Sew a scant $1 / 4^{\prime \prime}$ seam on each side of diagonal line. Set seam (press). Cut along diagonal line, creating two identical units.

Step 9: Press the seam toward smaller triangle. Trim off small dog ears left by the seam allowance. Trim to $2-1 / 2$ " $\times 4-1 / 2^{\prime \prime}$ if necessary. Repeat to make four flying geese blocks.


Step 10: Repeat with all remaining $5-1 / 4$ "' squares and $2-7 / 8^{\prime \prime}$ Fabric $P, B, D, F, H, J, L, N$ and $O$ squares to make a total of:

sixteen $B / P$ flying geese (note: three will not be used)

sixteen D/P flying geese (note: two will not be used)

sixteen F/P flying geese (note: two will not be used)

sixteen H/P flying geese (note: one will not be used)

sixteen N/P flying geese (note: three will not be used)

sixteen C/D flying geese

sixteen I/J flying geese

four $B / O$ flying geese (note: one will not be used)

sixteen J/P flying geese (note: three will not be used)

sixteen O/P flying geese (note: one will not be used)

sixteen E/F flying geese

sixteen $K / L$ flying geese

four N/O flying geese (note: one will not be used)

sixteen L/P flying geese (note: one will not be used)

sixteen $A / B$ flying geese

sixteen G/H flying geese

sixteen $M / N$ flying geese

four J/O flying geese (note: one will not be used)

Step 11: Place a 2-1/2" Fabric O square RST at one end of a $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ Fabric D rectangle. Mark a diagonal line on the wrong side of the square, as shown. Sew on the marked line and trim away the excess fabric, leaving a $1 / 4^{\prime \prime}$ seam allowance. Press toward the triangle.


Step 12: Repeat Step 11 at the remaining end of the rectangle. The resulting flying geese block should measure 2-1/2" x 4-1/2". Make two D/O flying geese.


Step 13: Repeat Steps 11 and 12 to make:


one L/O flying geese



Step 14: Gather:
four 2-1/2" Fabric O squares
one 4-1/2" Fabric P square
two O/P flying geese units
one $B / P$ flying geese unit one $H / P$ flying geese unit

Arrange the units into three rows of three. Note the fabric placement and block orientation in the Block Assembly Diagram.

Step 15: Sew the units together to form the rows. Press the seams toward the squares.
Step 16: Sew the rows together, nesting the seams and pressing the seams to one side to form the A Block. The Block should measure 8-1/2" square.

Repeat Steps 14-16 to make twenty-eight A Blocks, referring to the Quilt Assembly Diagram for fabric placement and orientation.

## Assemble the B Blocks



## Step 17: Gather:

one P/A SIAS unit
four B/O HSTs
four $A / B$ flying geese units
Arrange the units into three rows of three. Note the fabric placement and block orientation in the Block Assembly Diagram.

Step 18: Sew the units together to form the rows. Press the seams toward the flying geese.

Step 19: Sew the rows together, nesting the seams and pressing the seams to one side to form the B Block. The Block should measure 8-1/2" square. Make four A/B Blocks total.

Repeat Steps 17-19 to make:

four C/D Blocks

four E/F Blocks

four G/H Blocks

four I/J Blocks

four K/L Blocks

four M/N Blocks

## Assemble the Borders

Step 20: Gather:
four 2-1/2" x 12-1/2" Fabric O rectangles
one B/O flying geese unit
one D/O flying geese unit
one F/O flying geese unit
Sew together, as shown, to form the top border. Press the seams toward the Fabric O rectangles.

| $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ | B $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ D $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ F $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Step 21: Gather:

three 2-1/2" $\times 12-1 / 2^{\prime \prime}$ Fabric O rectangles
two $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ Fabric O rectangles
one J/O flying geese unit one L/O flying geese unit one N/O flying geese unit one $\mathrm{B} / \mathrm{O}$ flying geese unit

Sew together, as shown, to form the bottom border. Press the seams toward the Fabric $O$ rectangles.

|  | J/ | $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ | L | $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ | N | $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ | B |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Step 22: Gather:
three $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ Fabric O rectangles
one 2-1/2" Fabric O square
one $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ Fabric O rectangle
one $\mathrm{H} / \mathrm{O}$ flying geese unit
one D/O flying geese unit
one N/O flying geese unit
one J/O flying geese unit
Sew together, as shown, to form the left border. Press the seams toward the Fabric O rectangles.

Step 23: Gather:
three $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ Fabric O rectangles
one 2-1/2" Fabric O square
one $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ Fabric O rectangle
one N/O flying geese unit
one J/O flying geese unit
one F/O flying geese unit
one $\mathrm{B} / \mathrm{O}$ flying geese unit
Sew together, as shown, to form the right border. Press the seams toward the Fabric O rectangles.


Step 24: Arrange the $A$ and $B$ Blocks into eight rows of seven blocks. Note the fabric placement and block orientation in the Quilt Assembly Diagram.

Step 25: Sew the blocks together to form rows. Press the rows to the left in the odd numbered rows and to the right in the even numbered rows.

Step 26: Sew the rows together to form the quilt center. Press the row seams open.
Step 27: Sew the side outer borders to the sides of the quilt center. Press toward the borders. Sew the top and bottom outer borders to the quilt center. Press toward the borders.

Your quilt top is finished! Baste, quilt, bind and enjoy!
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