# Key West 

BY DI FORD-HALL


> My Island Home Quilt designed by: Jean Ann Wright

Quilt Size: 72" x 72"
andoverfabrics.com



## About Key West

Gorgeous teals to give your quilts that special antique feel. Inspired by the shades of the ocean around beautiful historical Key West .... makes me think of Plantation style architecture and Ernest Hemingway!

## andover: makower uk

# My Island Home Quilt 

Introducing Andover Fabrics new collection: KEY WEST by Di Ford-Hall

Quilt designed by Jean Ann Wright

## Quilt finishes 72' x 72'

12 Block Y: $12^{\prime \prime} \times 12^{\prime \prime}$
13 Block Z: 12' x 12''

Tropical colors and images of sea coral, waves, and botanicals will have you dreaming of sand and sun. Quick methods are offered for easy piecing portions of the two different blocks. Clever positioning of some fabrics obscures seams between blocks to fool the eye.

## Cutting Directions

Note: Read assembly directions before cutting patches. All measurements are cut sizes and include $1 / 4^{\prime \prime}$ seam allowances. The mitered borders include extra length for insurance. WOF designates the width of fabric from selvedge to selvedge (approximately $42^{\prime \prime}$ wide).

Fabric A Cut (12) squares $51 / 4^{\prime \prime} \times 51 / 4^{\prime \prime}$, cut in half diagonally twice to make 48 quarter-square triangles

Fabric B Cut (52) squares $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$
Fabric C Cut (4) borders $21^{1 / 2^{\prime \prime}} \times 661^{1 / 2^{\prime \prime}}$, cut crosswise and pieced Cut (8) strips $2^{1 / 2 \prime} \times$ WOF for binding

Fabric D Cut (4) borders $41^{1} 2^{\prime \prime} \times 741 / 2^{\prime \prime}$, cut crosswise and pieced
Fabric E Cut (26) squares $47 / 8^{\prime \prime} \times 4^{7} / 8^{\prime \prime}$, cut in half diagonally to make 52 half-square triangles

Fabric F Cut (48) squares $2^{7 / 8^{\prime \prime}}$ (or $3^{\prime \prime}$, read Step 2)
Fabric G Cut (12) squares $3^{1 / 4^{\prime \prime}} \times 31 / 4^{\prime \prime}$, cut in half diagonally twice to make 48 quarter-square triangles

Fabric H Cut (48) squares $21^{1 / 2 \prime} \times 2^{1 / 2 \prime \prime}$
Fabric I Cut (24) squares $51 / 4^{\prime \prime} \times 51 / 4^{\prime \prime}$, cut in half diagonally twice to make 96 quarter-square triangles

Fabric J Cut (104) squares $21 / 2^{\prime \prime} \times 2^{1 / 2 \prime}$
Fabric K Cut (48) squares $2^{7 / 8 \prime \prime}$ (or $3^{\prime \prime}$, read Step 2)
 to make 48 half-square triangles

Fabric Requirements

|  |  | Yardage | Fabric |
| :---: | :---: | :---: | :---: |
| Fabric A | blocks | $3 / 8$ yard | 8311-LT |
| Fabric B | blocks | 3/8 yard | 8311-R |
| *Fabric C | border | $11 / 4$ yards | 8311-T |
| Fabric D | border | $11 / 4$ yards | 8312-V |
| Fabric E | blocks | 5/8yard | 8313-V |
| Fabric F | blocks | 3/8yard | 8313-W |
| Fabric G | blocks | 1/8yard | 8317-R |
| Fabric H | blocks | 1/4y yard | 8314-T |
| Fabric I | blocks | $3 / 4$ yard | 8315-R |
| Fabric J | blocks | 5/8 yard | 8316-V |
| Fabric K | blocks | $3 / 8$ yard | 7971-T |
| Fabric L | blocks | 1/4yard | 7967-R |
| Fabric M | blocks | 5/8yard | 7968-TY |
| Fabric N | blocks | 3/8yard | 7969-YE |
| Fabric 0 | blocks | 1 yard | 7970-YL |
| Fabric P | blocks | 5/8 yard | 7971-RN |
| Fabric $Q$ | blocks | 5/8yard | 8220-N |
| Fabric R | blocks | 1/8 yard | 8224-T |
| Fabric ${ }^{\text {S }}$ | blocks | $1 / 4$ yard | 8223-R |
| Backing |  | $41 / 2$ yards | 8316-R |
| *includes binding |  |  |  |

Fabric $\mathbf{M}$ Cut (52) rectangles $2^{1 / 2^{\prime \prime}} \times 41 / 2^{\prime \prime}$, cut crosswise so stripe is perpendicular to the $41 / 2^{\prime \prime}$ edges

Fabric N Cut (13) squares $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$
Fabric 0 Cut (12) squares $51 / 4^{\prime \prime} \times 51 / 4^{\prime \prime}$, cut in half diagonally twice to make 48 quarter-square triangles
Cut (52) rectangles $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$
Fabric P Cut (104) squares $2^{11 / 2^{\prime \prime}} \times 21 / 2^{\prime \prime}$
Fabric Q Cut (26) squares $47 / 8^{\prime \prime} \times 47 / 8^{\prime \prime}$, cut in half diagonally to make 52 half-square triangles

Fabric R Cut (12) squares $2^{1 / 1 \prime} \times 21 / 2^{\prime \prime}$
Fabric S Cut (48) squares $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$
Backing Cut (2) panels $40^{\prime \prime} \times 80^{\prime \prime}$, pieced to fit quilt top with overlap on all sides

## Making the Quilt

1. Referring to Diagram 1, sew Fabric G triangles to the sides of a Fabric $R$ square. Join Fabric L triangles to the sides. The unit should measure $41 / 2^{\prime \prime}$ from edge to edge.
 Make 12 Block Y centers. Set aside.
2. The Y blocks use half-square triangles (HST) finish $2^{\prime \prime}$ square. Use your favorite method to make HST, or
 follow these directions. Cut the F and K squares $27 / \mathrm{s}^{\prime \prime}$, or if you wish to trim the units to an exact size after stitching, cut the squares $3^{\prime \prime}$. Draw a diagonal line on the wrong side of each Fabric K square (Diagram 2). Place a marked square on a Fabric F square, right sides together. Sew $1 / 4^{\prime \prime}$ seam on each side of the marked line; cut apart on the marked line. Press open to make pieced HST. Trim the HST to $21 / 2^{\prime \prime}$ square if needed. Make 96 total HST.
3. Referring to the Block $Y$ diagram, arrange patches to make the units. Pay attention to the orientation of the fabrics so the 8 -pointed star appears as shown. Join the units into 3 horizontal rows. Join the rows. Make 12 Block Y.

4. Block $Z$ centers are made with quick stitch-and-flip piecing methods. Draw a diagonal line on


Diagram 4 the wrong side of each Fabric B $21 / 2^{\prime \prime}$ square. Referring to Diagram 3, place a marked square on a Fabric $N$ $41 / 2^{\prime \prime}$ square, right sides together, aligning raw edges at the corner. Stitch on the drawn line; trim away and discard excess fabric. Press open. Repeat on the opposite corner, watching orientation of the sewing. Repeat on the remaining corners (Diagram 4). Make 13 Block Z centers.
5. To make the Flying Geese needed for Block Z, draw a diagonal line on the wrong side of each Fabric J $21 / 2^{\prime \prime}$

Flying Geese
 together. Sew on the marked line; trim away square. Place a marked square on one end of a Fabric M $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangle, right sides and discard excess fabric (Diagram 5). Press open. Repeat this process on the opposite end of the rectangle (Diagram 6) to make a Flying Geese. Make 52. Repeat these steps to make 52 Flying Geese with Fabrics O and P. Join Flying

F.G. Unit - Make 52 Geese in pairs as shown. Make 52 Flying Geese Units.
6. Referring to the Block $Z$ diagram, position units and patches into 3 horizontal rows, noting rotation of the Flying Geese Units. Once you are satisfied with placement, join patches into rows, and then join the rows to make a Block Z. Make 13.


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7. Referring to the Quilt Diagram, join 3 Block Z and 2 Block Y to make a horizontal row. Make 3 rows like this. Join 3 Block Y and 2 Block Z to make a row. Make 2. Join the rows.
8. Join Fabric D border strips to make the lengths needed, matching the print so the design looks continuous. Join Fabric C strips to make borders the lengths needed. Matching centers, sew a Fabric C border to a Fabric D border to make a border unit. Make 4 units. Sew the border units to the quilt, starting and stopping stitching $1 / 4^{\prime \prime}$ from the quilt's raw edge. Miter the corners and trim the excess.

## Finishing the Quilt

9. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and block patches. Bind to finish the quilt.


Quilt Diagram

# Key West 

## BY DI FORD-HALL




8313-T


8314-E


8316-R*


8313-V*


8314-T*


8316-T

Blend with these additional fabrics by Di Ford Hal


7967-R*


7971-RN*


7968-TY*


8220-N*


7969-YE*


8224-T*


7970-YL*


8223-R*
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