# Stars Over the Outback Quilt Skill Level: Intermediate 

Designed By<br>Alexandra J. Henry

Let the fabrics do the work. This simple flying geese method produces stars at every intersection that complements the focal fabric.


Fabric Needed


Thread
Tools Needed
Sewing Machine and related supplies

## Dimensions of the Quilt

|  | Crib | Lap | Twin | Full | Queen | King |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Finished Size | $501 / 2^{\prime \prime} \times 501 / 2^{\prime \prime}$ | $58^{1 / 2^{\prime \prime} \times 581 / 2^{\prime \prime}}$ | $741 / 2^{\prime \prime} \times 82^{1 / 2^{\prime \prime}}$ | $91^{\prime \prime} \times 91^{\prime \prime}$ | $99^{\prime \prime} \times 99^{\prime \prime}$ | $115^{\prime \prime} \times 115^{\prime \prime}$ |
| Number of Blocks | $5 \times 6$ | $6 \times 6$ | $8 \times 9$ | $10 \times 10$ | $11 \times 11$ | $13 \times 13$ |
|  |  |  |  |  |  |  |
| Finished Sashing | $2^{\prime \prime} \times 6^{\prime \prime}$ |  |  |  |  |  |
| Finished Cornerstones | $2^{\prime \prime} \times 2^{\prime \prime}$ |  |  |  |  |  |

## Step 1. Cutting Instructions



## Strips Needed

|  | Crib | Throw | Twin | Full | Queen | King |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fabric A - M \& S Textiles Wild bush Flowers Purple - WBFP |  |  |  |  |  |  |
| 6112" strips | 5 | 6 | 12 | 17 | 21 | 29 |
| Fabric B - M \& S Textiles Sandhill White - SANW |  |  |  |  |  |  |
| $11 / 2$ " strips | 13 | 16 | 28 | 38 | 44 | 61 |
| Fabric C - M \& S Textiles Dropping Seeds Black - DRSB |  |  |  |  |  |  |
| 212" strips | 3 | 4 | 6 | 8 | 9 | 13 |
| Fabric D-M \& S Textiles Untitled Blue - UNBL |  |  |  |  |  |  |
| 6112" strips | 5 | 6 | 11 | 14 | 17 | 23 |
| First Border - M \& S Textiles Dropping Seeds Black - DRSB |  |  |  |  |  |  |
| $61 / 22^{\prime \prime}$ strips | 1 | 1 | 2 | 2 | 3 | 3 |
| $21 / 2$ " strips | 2 | 2 | 3 | 3 | 3 | 5 |
| Second Border - M \& S Textiles Sandhill White - SANW |  |  |  |  |  |  |
| $3 / 4 / 1$ strip | 6 | 6 | 9 | 9 | 0 | 0 |
| 4" strip | 0 | 0 | 0 | 0 | 11 | 12 |

Fabric A Cut $61 / 2^{\prime \prime}$ strips into $61 / 2^{\prime \prime}$ squares.
Fabric B Cut $11 / 2^{\prime \prime}$ strips into $1 \frac{1}{2 \prime \prime}$ squares.
Fabric C Cut $21 / 22^{\prime \prime}$ strips into $21 / 1^{\prime \prime}$ squares.
Fabric D Cut $61 / 2^{\prime \prime}$ strips into $61 / 2^{\prime \prime} \times 2^{11 / 2^{\prime \prime}}$ rectangles.
First border cut $61 / 2^{\prime \prime}$ strips into $61 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ rectangles.
Cut $21 / 2^{\prime \prime}$ strips into $21 / 2^{\prime \prime} \times 1 \frac{1}{2 \prime \prime}$ rectangles.
Four $11 / 2^{\prime \prime}$ squares needed for each size quilt from first border fabric.
Set aside second border fabric until ready to make borders.

Step 2. Making Sashing Units - Seam Allowances not always shown


|  | Crib | Throw | Twin | Full | Queen | King |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| \# of Sashing Units | 71 | 84 | 161 | 220 | 264 | 364 |

Step 2a. Place one fabric B square on one corner of one fabric $D$ rectangle, right sides together. Stitch diagonally across the fabric B square as shown. Press seam toward the corner.

Trim seam allowance to $1 / 4^{\prime \prime}$.

Step 2b. Place one fabric B square on opposite corner from the first corner made as shown. Stitch diagonally across the fabric B square as shown. The square will overlap the first triangle made. Press seam toward the corner.

Trim seam allowance to $1 / 4^{\prime \prime}$.


Step 2c. Repeat these two steps with other end of the fabric D rectangle.

Make required number of sashing units for quilt size.

## Sashing Requirements

|  | Crib | Throw | Twin | Full | Queen | King |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| \# of Sashing Rows (SR) | 6 | 7 | 10 | 11 | 12 | 14 |
| \# of Sashes for SR Row | 5 | 6 | 8 | 10 | 11 | 13 |
| \# of C Squares for SR Row | 6 | 7 | 9 | 11 | 12 | 14 |
| \# of Block Rows | 6 | 6 | 9 | 10 | 11 | 13 |

Step 3. Sew sashing rows. Sew fabric $C$ squares to sashing units creating number of rows required for quilt size. Press seams toward fabric $C$ squares.


Step 4. Sew block rows. Sew sashing units to fabric A square creating number of rows required for quilt size. Press seams toward fabric A squares. Check page 2 for number of fabric A squares required per row for quilt size.


Step 5. Sew sashing rows to sashing/block rows. Sew required number together for quilt size. Press seams toward sashing unit rows.


## Sewing First Border

|  | Crib | Throw | Twin | Full | Queen | King |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| \# of Flying Geese Units (FGU) | 22 | 24 | 34 | 40 | 44 | 52 |
| \# of FGU top \& bottom border | 6 | 7 | 9 | 11 | 12 | 14 |
| \# of FGU side borders | 5 | 5 | 8 | 9 | 10 | 12 |

Step 6. Flying Geese Units for First Border - Make required number for quilt size
 piece as shown. Trim seam allowance to $1 / 4^{\prime \prime}$. Press toward fabric B square.


Step 6b. Sew one fabric B square to opposite corner as shown. Trim seam allowance to $1 / 4 "$. Press toward fabric B square.


Step 7. Adding flying geese units to border pieces.
Sew flying geese units to $61 / 2^{\prime \prime} \times 1 \frac{1}{2} 2^{\prime \prime}$ border fabric rectangles. For top and bottom rows, sew one $1 \frac{1}{2 \prime \prime} \times 1 \frac{1}{2 \prime \prime}$ border fabric square on each end. Make strips with required number of flying geese units for desired quilt size.


Step 8. Sew first border sides on. Press seams toward quilt top. Sew top and bottom borders on. Press seams toward borders.


Step 9. Measure the quilt horizontally and vertically through the center. Cut and piece border strips to fit the two sides. Sew one border strip to each side. Press seams towards border strip.

Step 10. Repeat step 9 for top and bottom border.


Step 11. Measure and piece backing to fit. Layer quilt backing, batting and top together. Quilt as desired. Bind quilt.

