# Redux 

## BY GIUCY GIUCE




## About Redux

Redux is a sequel of sorts, picking up where my first collection Quantum left off. After designing my first line, there were still themes and ideas I wanted to explore. The collection features recolored favorites from the first group and new designs, as well. The colors are brighter this time and play beautifully with Quantum's crisp palette. - Giucy Giuce

# Bakula Redux Quilt 

## Introducing Andover Fabrics new collection: REDUX by Giucy Giuce Quilt designed by Giucy Giuce

Quilt finishes 88' x 88'
672 Flying Geese: 2'x 4"
Unique geometrical images are the focus in this unusual quilt, large enough for a queen or a king topper. The method for making the Flying Geese results in 4 like units made quickly and easily at one time, with no waste offabric.

## Cutting Directions

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

Fabric A From each of 2 panels:
Fussy-cut (3) border strips $41 / 2^{\prime \prime} \times$ WOF (read Step 1 before cutting)
From 1 panel:
Fussy-cut (2) border strips $41 / 2^{\prime \prime} \times$ WOF
From leftovers, cut (8) squares $51 / 4^{\prime \prime}$ for Flying Geese

Fabric B Fussy-cut (1) square 241/2", centering 3 rows of 3 circles each

Fabric C Cut (10) strips $21 / 2^{\prime \prime} \times$ WOF for binding Cut (6) squares $51 / 4^{\prime \prime}$ for Flying Geese

Fabric D Cut (648) squares $2^{7 / 8 \prime}$ for Flying Geese corners
Fabric E Cut (8) squares $51 / 4^{\prime \prime}$ Cut (24) squares $2^{7 / 8^{\prime \prime}}$

Fabric F Fussy-cut (32) squares $41 / 2^{\prime \prime}$ for border corners
Group G From each: Cut (16) squares 51/4"
Group H From each: Cut (10) squares 51/4"
Group I From each: Cut (14) squares 51/4"
Group J From each: Cut (8) squares 51/4"
GroupK From each: Cut (12) squares 5¼"
Group L From each: Cut (6) squares 51/4"
Backing Cut (3) panels $32^{\prime \prime} \times 96$ ", pieced to fit quilt top with overlap on all sides

Fabric Requirements

|  |  | Yardage | Fabric |
| :---: | :---: | :---: | :---: |
| Fabric A | border | 3 panels | 9068-C |
| Fabric B | center | 1 panel | 9068-Y |
| *Fabric C | Flying Geese | 1 yard | 9069-K |
| Fabric D | Flying Geese | 41/4 yards | 8958-T |
| Fabric E | Flying Geese | 5/8 yard | **8958-L |
| Fabric F | borders | 3/4 yard | 8956-L |
| Fabric G | Flying Geese | $\begin{aligned} & 1 / 2 \text { yard ea } \\ & 8962-\mathrm{P} \end{aligned}$ | $9069-\mathrm{P}$ |
| Group H | Flying Geese | $3 / 8$ yard eac 8960-T1 | 8962-G1 |
| Group I | Flying Geese 8957-T | 3/8 yard e 8958-O | 9068-T |
| Group J | Flying Geese | 3/8 yard ea 8957-K | 8960-Y1 |
| Group K | Flying Geese | $3 / 8 \text { yard ea }$ 8962-T | 8964-T1 |
| Group L | Flying Geese | $1 / 4$ yard eac <br> 8964-R | 9069-L |
| Backing *includes b |  | $81 / 4$ yards | **8958-L |

## Making the Quilt

1. Look at the quilt photograph. Each outer border requires 2 border strips cut from a Fabric A panel, so you need 8 border strips. Note that you can cut only 3 border strips from each Fabric A panel. There will be some waste that you can use in other projects. Using a long acrylic ruler and a chalk pencil or erasable pen, lightly mark a straight line through the center of a row of circles. Rotary cut across the $42^{\prime \prime}$ width of the panel, cutting $1 / 4^{\prime \prime}$ away from the drawn line. This cuts the row of circles nearly in half and includes the seam allowance. Align the $41 / 2^{\prime \prime}$ mark of the ruler with the just-cut edge, and cut a border strip $41^{\prime \prime} \mathrm{x}$ x width of panel (approximately $42^{\prime \prime}$ ). Cut 3 border strips like this from each of 2 panels, and cut 2 more strips from the third panel. Set aside until Step 10.

## Bakula Redux Quilt

2. Set aside all the red squares (8964-R) and 6 of the orange squares (8958-O) for use later. Draw a diagonal line on the wrong side of Fabric D $2^{7 / 81}$ squares. Position 2 squares on opposite corners of a colored $51 / 4^{\prime \prime}$ square, right sides together. Rotate the little squares so the drawn lines form one long line as shown in Diagram 1. Note: The little squares slightly overlap where they meet.
3. Sew a scant $1 / 4^{\prime \prime}$ on each side of the drawn line, from corner to corner (Diagram 2). Cut on the center drawn line to cut this into 2 units (Diagram 3). Press the "flaps" away from the large triangles.
4. Position a marked $27 / 8^{\prime \prime}$ square on the corner of the large triangle as shown in Diagram 4. Rotate the little square so the




Diagram 4


Diagram 5


Flying Geese drawn line is oriented as shown. Repeat on the second unit.
5. Sew a scant $1 / 4^{\prime \prime}$ on each side of the drawn line. Repeat on the second unit. Cut along the drawn line to cut these units in half (Diagram 5). Press the little triangles away from the large triangles to make 4 Flying Geese. Continue making Flying Geese in sets of 4. Make the Flying Geese for all borders except the first inner border.

6. The Flying Geese in the first border each have one light corner and one dark corner. To make these 48 Flying Geese, follow Steps 2 and 3 above, using Fabric D $2^{7 / 8^{\prime \prime}}$ marked squares.


Flying Geese


Diagram 7


Flying Geese light triangles are along one edge. Note that the Flying Geese change "direction" in the center of each border. Make 4 borders alike. Sew 2 of these borders to opposite sides of the Fabric B center square, having the light triangles next to the square. Sew Fabric F squares to ends of the remaining borders. Sew to the top and bottom of the center square.
9. Repeat these steps to make the next 5 borders, adding Fabric F squares when needed. Refer to the Quilt Diagram for color placement. For the outer pieced border, note the colors carefully. The groupings of 3 light Flying Geese include one Fabric A rectangle, one Fabric E, and one white rectangle (9069-L). The dark geese are grayish black ( $895 \%-\mathrm{K}$ ) and black (9069-K). Join these Flying Geese in the order shown to make 4 borders. Sew to the quilt as before.
10. Join 2 of the Fabric A border strips to make a border. Make 4 borders and trim to $80^{1 / 2} 2^{\prime \prime}$. Sew to opposite sides of the quilt. Join Fabric F squares to ends of remaining borders. Sew to the top and bottom.

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Finishing the Quilt
11. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and block patches. Quilt around the printed motifs in the center panel and outer border. Bind to finish the quilt.


GKK WK KK 《K


## Redux $_{\text {suverones }}$



9068-T


9068-Y

All fabrics are used in quilt pattern. abrics shown are $10 \%$ of actual size.

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## alnclover• makower uk



8957-K


8958-L


8962-G1


8964-R


9069-K


9069-P


8958-O


8962-T


8964-T1

9069-L


8956-L

