featuring INDIGO & ASTER COLLECTION BY BARI J.

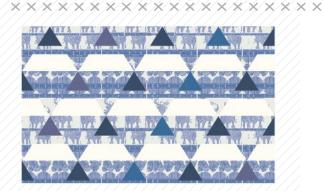
AccdFortune







DESIGNED BY AGEstudio





FABRICS DESIGNED BY BARI J.



IDA-14804 GOOD FORTUNES ROYAL



IDA-24804 GOOD FORTUNES CERISE

ADDITIONAL BLENDERS FOR THIS PROJECT



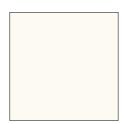
PE-467 NIGHT SEA



PE-441 BLUEBERRY ZEST



PE-415 PARISIAN BLUE



PE-408 WHITE LINEN



PE-427 SPICEBERRY



 $\begin{array}{c} PE\text{-}405\\ \text{CHERRY LIPGLOSS} \end{array}$



PE-474 SWEET PINK





FINISHED SIZE | 22½" × 14"

FABRIC REQUIREMENTS

Pillow #1:

Fabric A IDA-14804 1 ¼ yd. Fabric B PE467 ¼ yd. Fabric C PE-441 ⅓ yd. Fabric D PE-415 ⅙ yd. Fabric E PE-408 ¼ yd.

Pillow #2:

Fabric A IDA-24804 1 ¼ yd. Fabric B PE427 ¼ yd. Fabric C PE-405 ⅓ yd. Fabric D PE-474 ⅓ yd. Fabric E PE-408 ¼ yd.

BACKING FABRIC

Pillow #1: IDA-14804 (Included)
Pillow #2: IDA-24804 (Included)

CUTTING DIRECTIONS

½" seam allowances are included. WOF means width of fabric.

- Three (3) 6" x WOF from fabric A.
- Four (4) 11/4" x WOF strip from fabric A.
- Two (2) $2\frac{1}{2}$ " x WOF strips from fabric B.
- One (1) 21/2" x WOF strip from fabric C.
- One (1) 21/2" x WOF strip from fabric D.
- Four (4) 21/4" x WOF strips from fabric E.

CONSTRUCTION

Sew all rights sides together with ¼"seam allowance.

- Start by taking one (1) 2½" x WOF strip from fabric B, two (2) 1¾" x WOF strip from fabric A and two (2) 2" x WOF strip from fabric E and join them following the diagram below.
- Repeat the same construction in other to have two (2) sets of BAE.



DIAGRAM 1

- Start by taking one (1) 2½" x WOF strip from fabric C, one (1) 1¾" x WOF strip from fabric A and one (1) 2" x WOF strip from fabric E and join them following the diagram below.
- Repeat the same construction in other to have two (2) sets of CAE.



DIAGRAM 2

- Start by taking one (1) 2½" x WOF strip from fabric D, one (1) 1¾" x WOF strip from fabric A and one (1) 2" x WOF strip from fabric E and join them following the diagram below.
- Repeat the same construction in other to have two (2) sets of DAE.



DIAGRAM 3

- Use the lines on the template as your guide to cut your triangles.
- Take two (2) strips of BAE and the triangle template and cut twelve (12) triangles.



DIAGRAM 4

• Take one (1) strip of CAE and the triangle template and cut four (4) triangles.





DIAGRAM 5

• Take one (1) strip of DAE and the triangle template and cut four (4) triangles.

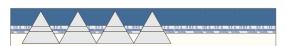




DIAGRAM 6

 Now, take two (2) 6" x WOF strip from fabric A and place the triangle template upside down and cut twenty (20) triangles.





DIAGRAM 7

 Now, follow diagram below for each triangle row placement.

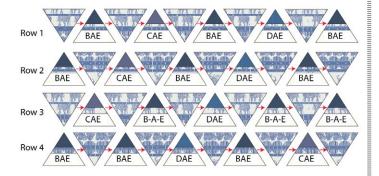


DIAGRAM 8

• Trim to an 23" x $14\frac{1}{2}$ " rectangle.

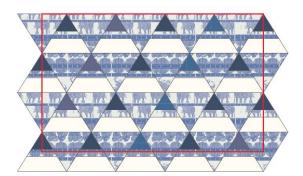


DIAGRAM 9

CREATING THE BACK PILLOW

Sew all rights sides together with ¼"seam allowance. Press open.

- Take both 15" x 14½" rectangles from fabric A.
- Fold one bottom edge ½" towards the wrong side of the fabric of one of the rectangle.
- Fold the same edge ½" again and edge stitch the fold in place to have a clean edge.
- Repeat the same for the top edge of the bottom piece.
- Take the quilted pillow top and lay it flat right side up.
- Take one rectangle from fabric A and align it wrong side up to the right side of the pillow top.
- Take the other rectangle from fabric A and align it wrong side up to the left side of the pillow top.
- Pin the three pieces in place and sew around the edges at 1/4".
- Clip the corners and flip the piece to the right side of the fabric.
- Fill the pillow with a $22\frac{1}{2}$ " x 14" pillow form and enjoy!



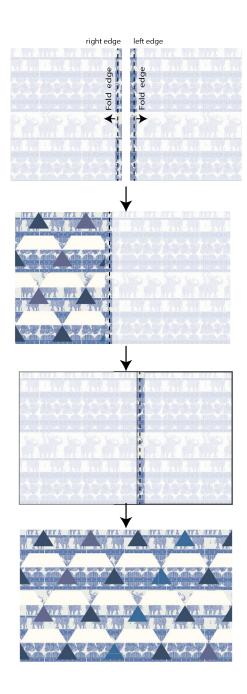


DIAGRAM 10

Congratulations & enjoy



artgalleryfabrics.com

NOTE: While all possible care has been taken to ensure the accuracy of this pattern, We are not responsible for printing errors or the way in which individual work varies.

Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.

 $\ensuremath{\mathbb{C}}$ 2021 Courtesy of Art Gallery Quilts LLC. All Rights Reserved.



