

## Fefana

## Gothic Splendor Quilt

Featuring Nightshade - Déjà Vu by Tula Pink

| Collection: | Nightshade - <br> Déjà Vu by Tula Pink |
| :--- | :--- |
| Technique: | Pieced |
| Skill Level: | Advanced Beginner |
| Finished Size: | $80 " \times 100$ " $(2.03 \mathrm{~m} \times 2.54 \mathrm{~m})$ |

[^0]Gothic Splendor Quilt

Project designed by Stacey Day | Tech edited by Alison M. Schmidt
Fabric Requirements

DESIGN
(A) Coven
(B) Spider Blossom
(C) Raven Lace
(D) Storm Clouds
(E) Apothecary
(F) Mini Coven
(G) Mini Spider Blossom
(H) Fishnet
(I) Tiny Stripes

* includes binding

Backing (Purchased Separately)
44" (1.12m) wide
Spider Blossom
Equinox
OR
108" ( 2.74 m ) wide
Hexy Rainbow XL
Peacock
QBTP012.PEACOCK
YARDAGE
$2 / 3$ yard $(0.61 \mathrm{~m})$
$13 / 8$ yards $(1.26 \mathrm{~m})$
$3 / 4$ yard $(0.69 \mathrm{~m})$
1 yard $(0.91 \mathrm{~m})$
$3 / 8$ yard $(0.34 \mathrm{~m})$
$21 / 8$ yards $(1.94 \mathrm{~m})$
1 yard $(0.91 \mathrm{~m})$
3 yards $(2.74 \mathrm{~m})$
$7 / 8$ yard $(0.80 \mathrm{~m})$

6 yards (5.49m)

3 yards (2.74m)

(E)


(B)

(F)


Backing $44 "$

(C)

(G)


Backing 108"

## Additional Recommendations

- $100 \%$ cotton thread in colors to match
- 88 " $\times 108$ " ( $2.23 \mathrm{~m} \times 2.74 \mathrm{~m}$ ) batting


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## Cutting

WOF = Width of Fabric, cut from selvage to selvage
HST = Half-Square Triangle (bias is on long side of triangle)
OST = Quarter-Square Triangle (bias is on both short sides of triangle)
Press fabrics with starch or starch alternative and let dry before cutting to stabilize edges to be cut on the bias. Handle bias-cut pieces carefully so as not to distort.

## From Fabric A, fussy cut:

(3) $101 / 2^{\prime \prime} \times 10 \frac{1}{2}$ " squares, each one focused on a different motif

## From Fabric B, cut:

(4) $11 \frac{1}{4}$ " $\times$ WOF; subcut
(10) $11 \frac{1}{4}$ " $\times 11 \frac{1}{4}$ " squares and then cut twice diagonally to yield (40) OSTs
(2) $1078^{\prime \prime} \times 1078^{" 1}$ squares and then cut once diagonally to yield (4) HSTs

## From Fabric C, cut:

(2) $11 \frac{1}{4}$ " $\times$ WOF; subcut
(4) $11 \frac{1}{4}$ " $\times 11^{1} 4^{\prime \prime}$ squares and then cut twice diagonally to yield (16) QSTs
(2) $107 / 8^{"} \times 107 / 8^{"}$ squares and then cut once diagonally to yield (4) HSTs

From Fabric D, cut: (read NOTE below prior to cutting)
(3) $11 \frac{1}{4}$ " $\times$ WOF; subcut
(6) $11 \frac{1}{4}$ " $\times 111_{4}$ " squares and then cut twice diagonally to yield (24) OSTs.
(2) $107 / 8^{" ~} \times 107 / 8^{\prime \prime}$ squares and then cut one square once diagonally from bottom left to top right and cut the other square on the opposite diagonal to yield (4) HSTs
Note: The yardage and cutting directions allow for all crescent moons to be placed right-reading due to the directional nature of the fabric, so there will be extra triangles. If you do not plan to keep all the crescent moons right-reading, only cut 2 WOF strips, subcut 4 squares, then cut diagonally into 16 OSTs. The HSTs are still cut the same.

## From Fabric E, cut:

(1) $11 \frac{1}{4} 4^{\prime \prime} \times$ WOF; subcut
(3) $11 \frac{1}{4}$ " $\times 11 \frac{1}{4}$ " squares and then cut twice diagonally to yield (12) OSTs

## From Fabric F, fussy cut:

(5) $6^{\prime \prime} \times$ WOF, centered on a row of 8 motifs
(4) $6^{\prime \prime} \times$ WOF, centered on a row of 7 motifs

## From Fabric G:

(1) $11 \frac{1}{4} 4^{\prime \prime} \times$ WOF; subcut
(3) $11 \frac{1}{4}$ " $\times 11 \frac{1}{4}$ " squares and then cut twice diagonally to yield (12) QSTs
(1) $57 / 8^{\prime \prime} \times$ WOF; subcut
(4) $578^{\prime \prime} \times 578$ squares and then cut once diagonally to yield (8) HSTs

Trim remaining strip down to $51 / 2^{\prime \prime}$ high and subcut
(1) $5 \frac{1}{2} 2^{\prime \prime} \times 101 / 2^{\prime \prime}$
(3) $51 / 21 \times$ WOF; subcut
(4) $5 \frac{1}{2}$ " $\times 15 \frac{1}{2} 2^{\prime \prime}$
(3) $5 \frac{1}{2} 2^{\prime \prime} \times 101 / 2^{\prime \prime}$

## From Fabric H :

(4) $11 \frac{1}{4} 4^{\prime \prime} \times$ WOF; subcut
(8) $11 \frac{1}{4}$ " $\times 111 / 4^{"}$ squares and then cut twice diagonally to yield (32) QSTs
(2) $107 / 8^{"} \times 107 / 8^{"}$ squares and then cut once diagonally to yield (4) HSTs (17) $23 / 4^{\prime \prime} \times$ WOF for borders

## From Fabric I:

enough $21 / 2$ "-wide** bias strips to make at least $375^{\prime \prime}(9.5 \mathrm{~m})$ of bias binding **or your preferred cut width for bias binding

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## Instructions

Note: All seam allowances are $1 / 4 "$ and pieces are sewn right sides together. If desired, mark $1 / 4{ }^{\prime \prime}$ seam intersections on the wrong side of triangles to improve piecing accuracy. Handle pieces with bias edges carefully. Press after each seam as directed, lifting the iron to move it, rather than sliding it back and forth, which can cause stretching. Arrows on diagrams refer to right-reading orientation of directional prints so all will be right-reading in their final orientation if that is your preference.

1. Sew the Fabric $\mathbf{A} 101 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ fussy-cut squares together into a column, with the motifs oriented right-reading top to bottom as shown by the text direction. Press seams towards the bottom. Sew the long side of a Fabric E 11 $1 / 4$ " triangle to the top and the bottom of the column, using triangles that will keep the directional print oriented right-reading as shown by the arrows. Press towards Fabric A to complete the Quilt Center.

Fig. 1


Quilt Center
Make 1

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## Quilt Top Assembly

2. Arrange Fabric $\mathbf{C}$ and directional Fabric E $11 \frac{1}{4}$ " triangles into 1 each Left and Right Side Border 1, following the arrows to use the Fabric E triangles with the correct print orientation. Sew together to complete Border 1 and press to the left when oriented as shown below.

In the same manner, use Fabrics B, C, D, and $\mathbf{H}$ to make Borders 2-7 as shown.
When choosing and placing the Fabric $\mathbf{D}$ triangles, refer to the arrows in the middle triangle and place all the triangles in a single border in the same direction for all to be right-reading in the final quilt. Figure 4 ( page 7) and the finished quilt image (cover) may also be helpful.

Press the even-numbered borders to the right and the odd-numbered borders to the left.

Fig. 2
Arrows show motif orientation


Right Side Border 1
Make 1


Border 2
Make 2 (1 of each D orientation)


Border 3
Make 2 (1 of each D orientation)


Border 4
Make 2 (1 of each D orientation)


Border 5
Make 2 (1 of each D orientation)


Border 6
Make 2


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3. Make Borders 8 and 9 using Fabric G and H $111 / 4$ " triangles and Fabric G $57 / 8^{\prime \prime}$ triangles and $51 / 2^{\prime \prime}$-high rectangles as shown.

Fig. 3


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4. Sew Borders 1-7 to the Quilt Center in numerical order, odd borders on the sides, even borders on the top/bottom, pinning to match seam intersections carefully. After Border 1 is added to the sides, add the Fabric C 107/8" triangles at the corners. Continue adding even (top/bottom) and odd (side) borders as shown, then adding the corresponding fabric $107 / 8^{\prime \prime}$ triangles at the corners, ending with Border 7 and the Fabric $\mathbf{H}$ triangles.

Fig. 4


Then add Border 8 (the longer remaining triangle border) to the sides and Border 9 to the top and bottom edges.

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## Notes:

- Refer to the quilt assembly diagram on p. 9 for final border placement.
- After adding Border 9, measure the quilt top vertically and horizontally through the center and adjust the Fabric $\mathbf{H}$ border cut lengths and pieced Fabric $\boldsymbol{F}$ border cut lengths to fit if necessary.

5. Sew together all the Fabric $\mathbf{H} 23 / 4$ " $\times$ WOF strips end to end. Cut the following border strips:
(4) $801 / 24$ " long, (2) $96 "$ long, (2) 65 " long
6. Trim the 5 Fabric $\mathbf{F}$ strips with 8 cameos evenly from each end to $43^{\prime \prime}$ long as shown, making sure there is an equal amount of background on either side of the end cameos. In the same manner, trim the 4 Fabric $F$ strips with 7 cameos evenly from each end to $381 / 2 "$ long as shown.

Fig. 5


Cut (5) $6^{\prime \prime} \times 43^{\prime \prime}$


Cut (4) $6^{\prime \prime} \times 381 / 2^{\prime \prime}$
7. Sew the trimmed Fabric $\mathbf{F}$ strips together, even number of cameos to odd, end to end using straight seams, to make one continuous strip of cameos. Subcut (2) 85 " long side borders and (2) 76 " long top/bottom borders.
8. Sew the Fabric $\mathbf{H}$ and $\mathbf{F}$ borders to the quilt center as shown in the diagram, sides first, then top and bottom for each round of border strips, pressing towards Fabric $\mathbf{H}$ each time, and orienting the faces right-reading following the arrows in the quilt layout diagram (page 9).

## Finishing

9. Sew together the $2 \frac{1}{2}$ " Fabric I bias binding strips end-to-end. Press seams open. Press the binding strip in half wrong sides together.
10. Layer backing (wrong side up), batting, and quilt top (right side up). Baste the layers together and quilt as desired. Trim excess batting and backing even with the top after quilting is completed.
11. Leaving an $8 "$ tail of binding, sew the binding to the top of the quilt through all layers matching all raw edges. Miter corners. Stop approximately 12 " from where you started. Lay both loose ends of binding flat along quilt edge. Where the loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding right sides together. Trim seam to $1 / 4^{\prime \prime}$ and press open. Finish sewing binding to quilt.
12. Turn the binding to the back of quilt and hand-stitch in place.

Quilt Layout



[^0]:    All possible care has been taken to assure the accuracy of this pattern. We are not responsible for printing errors or the manner in which individual work varies. Please read the instructions carefully before starting this project. If kitting, it is recommended a sample is made to confirm accuracy.

