

# Jurassic Party Quilt 

Featuring Roar! by Tula Pink

| Collection: | Roar! by Tula Pink |
| :--- | :--- |
| Technique: | Pieced |
| Skill Level: | Advanced Beginner |
| Finished | Finished Size: $82 " \mathrm{l} \times 100$ <br> Size: | | Finished Block Size: $12^{\prime \prime} \times 12^{\prime \prime}$ |
| :--- |
| $(30.48 \mathrm{~cm} \times 30.48 \mathrm{~cm})$ |

[^0]Jurassic Party Quilt

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

## Fabric Requirements

| DESIGN | COLOR | ITEM ID |
| :--- | :--- | :--- |
| (A) Tree Rex | Blush | PWTP222.BLUSH |
| (B) Tree Rex | Mist | PWTP222.MIST |
| (C) Trifecta | Blush | PWTP223.BLUSH |
| (D) Trifecta | Mist | PWTP223.MIST |
| (E) Gift Rapt | Blush | PWTP224.BLUSH |
| (F) Gift Rapt | Lime | PWTP224.LIME |
| (G) Gift Rapt | Mint | PWTP224.MINT |
| (H) Wing lt | Blush | PWTP225.BLUSH |
| (I) Wing It | Mist | PWTP225.MIST |
| (J) Meteor Showers | Blush | PWTP226.BLUSH** |
| (K) Meteor Showers | Storm | PWTP226.STORM** |
| (L) Wild Vine | Blush | PWTP227.BLUSH |
| (M) Wild Vine | Mist | PWTP227.MIST |
| (N) Stargazer | Mint | PWTP228.MINT* |
| (O) Stargazer | Storm | PWTP228.STORM MINT |
| (P) Northern Lights | Mint | PWTP229.BLUSH |
| (Q) Northern Lights | Blush | PWTP230.BLUSH |
| (R) Dinosaur Eggs | Blush | PWTP230.MINT |
| (S) Dinosaur Eggs | Mint | PWTP230.STORM |
| (T) Dinosaur Eggs | Storm | PWTP230.MIST |
| (U) Dinosaur Eggs | Mist | PWTP185.COSMIC |
| (V) Tiny Dots | Cosmic |  |
| * includes binding | ** $1 / 4$ yardeach if fat quarters are not available |  |

YARDAGE
$1 / 2$ yard $(0.46 \mathrm{~m})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
3 yards $(2.74 \mathrm{~m})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
$3 / 4$ yard $(0.69 \mathrm{~m})$
$5 / 8$ yard $(0.57 \mathrm{~m})$
$3 / 4$ yard $(0.69 \mathrm{~m})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
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FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
$13 / 4$ yards $(1.60 \mathrm{~m})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
$3 / 4$ yard $(0.69 \mathrm{~m})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$
2 yards $(1.83 \mathrm{~m})$

* includes binding **Or 1/4 yard each if fat quarters are not available.

Backing (Purchased Separately)
44" (1.12m) wide
Gift Rapt Mint PWTP224.MINT 6¼ yards ( 5.72 m )

OR
108" $(\mathbf{2 . 7 4 m})$ wid
Super Wild Vine
Mint
PWTP224.MINT
61/4 yards (5.72m)

(A)

(E)

(M)

(Q)

(U)

(B)

(F)

(J)

(N)

(R)

(C)

(G)

(K)

(O)

(S)


Backing
44"
(L)

(D)

(H)

(P)

(T)


Backing
108"

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## Additional Recommendations

- $100 \%$ cotton thread in colors to match
- $90 " \times 108$ " ( $2.29 \mathrm{~m} \times 2.74 \mathrm{~m}$ ) batting


## Cutting

WOF = Width of Fabric, cut from selvage to selvage
LOF = Length of Fabric, cut parallel to selvage
From Fabrics A and F, cut from each:
(2) $61 / 2^{\prime \prime} \times 12^{\prime \prime}$, fussy cut with the motif centered vertically in the rectangle
(4) $3 \frac{1}{4} 4^{\prime \prime} \times 6 \frac{1}{2}$ " , with the longer direction matching the fussy-cut piece

## From Fabrics $B$ and $D$, cut from each:

(1) $7^{\prime \prime} \times 12^{1} 2$ ", fussy cut with the motif centered vertically in the rectangle
(2) $31 / 4^{\prime \prime} \times 7$ ", with the longer direction matching the fussy-cut piece

## From Fabric C, fussy cut:

(4) $61 / 2^{\prime \prime} \times$ LOF, each centered on dinosaur motifs, for outer border

## From Fabrics E and G, cut from each:

(2) $7^{\prime \prime} \times 12^{1} 2$ ", fussy cut with the motif centered vertically in the rectangle
(4) $31 / 4^{\prime \prime} \times 7^{\prime \prime}$, with the longer direction matching the fussy-cut piece

From Fabrics $H, L, Q$, and $T$, cut from each:
(2) $7^{\prime \prime} \times 12 \frac{1}{2}{ }^{\prime \prime}$
(4) $31 / 4^{\prime \prime} \times 7^{\prime \prime}$, with the longer direction matching the larger pieces

From Fabrics I, R, M, and O, cut from each:
(2) $6 \frac{1}{2} 2^{\prime \prime} \times 12^{\prime \prime}$
(4) $31 / 4^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$, with the longer direction matching the larger pieces

## From Fabrics J and K, fussy cut from each:

(2) $7^{\prime \prime} \times 12^{1} / 2$ ", with a short end on the border motif
(4) $31 / 4^{\prime \prime} \times 7^{\prime \prime}$, from the background

## From Fabric N, cut:

(3) $31 / 4$ " $\times$ WOF; cut (14) $31 / 4 " \times 6 ½^{"}$ rectangles
( $8^{*}$ ) $21 / 2^{\prime \prime} \times$ WOF for inner border
(11) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF for binding
*If joining border strips with diagonal seams, cut 1 additional strip.

## From Fabrics $P$ and U, cut from each:

(1) $7^{\prime \prime} \times 11^{1} 2^{\prime \prime}$
(2) $3 \frac{1}{4} 4^{\prime \prime} \times 7^{\prime \prime}$, with the longer direction matching the larger piece

## From Fabric S , fussy cut:

(4) $31 / 4$ " $\times$ WOF, centered on a row of dots, then subcut (31) $31 / 4^{\prime \prime} \times 31 / 4^{"}$, each centered on a dot

Fabric S Fussy Cutting diagram
WOF


## From Fabric V, cut:

(7) $31 / 4 " \times$ WOF; cut (80) $31 / 4 " \times 31 / 4 "$
(11) $23 / 8^{" ~} \times$ WOF; cut (62) $23 / 8^{" ~} \times 61 / 2 "$
(6) $21 / 8 " \times$ WOF; cut (62) $21 / 8 " \times 31 / 4 "$

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## Instructions

Note: All seam allowances are $1 / 4^{\prime \prime}$ and pieces are sewn right sides together. Follow arrows in diagrams for pressing direction or press seam allowances open if not otherwise stated.

1. Sew Fabric $\mathbf{V} 31 / 4$ " squares to opposite ends of each Fabric B, D, E, $\mathbf{G}, \mathbf{H}, \mathbf{J}, \mathbf{K}, \mathbf{L}, \mathbf{P}, \mathbf{Q}, \mathbf{T}$, and $\mathbf{U} 3 \frac{1}{4} 4^{\prime \prime} \times 7^{\prime \prime}$ rectangle to make a Side Unit. Make 20 pairs total. Fig. 1

Fig. 1


Side Unit
Make 20 pairs
2. Sew 2 matching Side Units to the left and right sides of a matching $7^{\prime \prime} \times 12 \frac{1}{2}$ " rectangle, making sure all directional prints have the same orientation (Fig. 2), to complete a Plus Block (12" x 12" finished). Make 2 each with Fabrics E, G, H, J, K, L, Q, and $\mathbf{T}$, and 1 each with Fabrics B, D, P, and U (20 total).

Fig. 2

3. Sew Fabric V $2 \frac{1}{8}$ " $\times 31 / 4$ " pieces to opposite sides of a Fabric $\mathbf{S}$ $31 / 4 " \times 31 / 4^{\prime \prime}$ fussy-cut square. Sew Fabric V $23 / 8^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles to the top and bottom to complete a Small Sash Unit (Fig. 3). Make a total of 31 . Set aside 15 of the Small Sash Units until ready to assemble the quilt top.

IMPORTANT NOTE: These measure $6^{1 / 2 "} \times 7^{\prime \prime}$ including seam allowances ( $6^{\prime \prime} \times 61 / 2^{\prime \prime}$ finished). Because the unit is not square, the orientation of the unit when sewn together in later steps is very important. Quick tip: the side with no seams is the shorter side.

Fig. 3


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4. Orient the remaining 16 Small Sash Units so that the outer seams run vertically as shown in Figure 4a. Pay very close attention to the orientation of the small units in this step - if the units are not oriented correctly, the rows will not fit together correctly when it is time to assemble the quilt top.
Refer to the table below for fabric pairings, placement, and quantity, then sew $31 / 4^{\prime \prime} \times 61 / 2^{\prime \prime}$ strips to left and right sides of the correctlyoriented units (you should be sewing 2 pieces the same length together, with no seams in the edge of the unit that is to be sewn) to make the Large Sash Units as shown in Figure 4a. Refer to Figure 4b to make reversed units with directional print fabrics, for a total of 16 Large Sash Units, measuring $121 / 2^{\prime \prime}$ wide $\times 61 / 22^{\prime \prime}$ high including seam allowances ( 12 " $\times 6$ " finished). Label each unit with the number in the table.

| Large Sash Unit | Quantity | $\begin{gathered} \text { Left } \\ 31 / 4 " \times 61 / 2 " \end{gathered}$ | Right $31140 \times 61 / 21$ |
| :---: | :---: | :---: | :---: |
| 1 | 1 | Fabric N | Fabric A |
| 1 r | 1 | Fabric A | Fabric N |
| 2 | 2 | Fabric N | Fabric O |
| 3 | 2 | Fabric N | Fabric M |
| 4 | 2 | Fabric N | Fabric R |
| 5 | 1 | Fabric A | Fabric F |
| 5 r | 1 | Fabric F | Fabric A |
| 6 | 2 | Fabric O | Fabric I |
| 7 | 2 | Fabric M | Fabric I |
| 8 | 1 | Fabric R | Fabric F |
| 8 r | 1 | Fabric F | Fabric R |

Fig. 4a


Make 16
(2 of each fabric combination
OR 1 and 1 reversed for directional prints) $12^{\prime \prime} \times 6$ "finished

Fig. 4b
 (follow for $5 / 5$ r and $8 / 8 \mathrm{r}$ )
Make 1 each due to directional print arrows show motif direction

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## Quilt Top Assembly

Note: Follow the Quilt Layout diagram (shown right) while assembling the quilt. Measure the Quilt Center width and height before cutting and adding borders and adjust border measurements if necessary to match your measurements.
5. Referring to the quilt layout diagram for block placement, arrange 4 large columns of 5 Plus Blocks and 4 Large Sash Units as shown. Arrange 3 small columns of 2 Fabric N $31 / 4^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles, 5 Small Sash Units, oriented with the seams on the left and right sides, and $461 / 2^{\prime \prime} \times 12^{\prime \prime}$ rectangles as shown, making sure to keep any fussy-cut motifs right-reading.
6. Sew the blocks and Large Sash Units together into the large columns, pressing seams as desired. Sew the N rectangles, Small Sash Units, and $61 / 2^{\prime \prime} \times 12^{\prime \prime}$ rectangles together into the small columns. In the small columns, press the seams away from the Small Sash Units so column seams will nest.
7. Sew the columns together, pinning at seam intersections, to complete the quilt center ( $661 / 2^{\prime \prime} \times 841 / 2^{\prime \prime}$ ).
8. Sew all the Fabric $\mathbf{N} 21 / 2^{\prime \prime} \times$ WOF strips together end to end with straight seams into 1 continuous strip. Measure the quilt center vertically through the middle and cut 2 side inner borders to fit ( $841 / 2^{\prime \prime}$ long). Pin, matching ends and centers, then sew to the sides of the quilt center and press. Repeat to measure, cut, and add the 701/2" long Fabric N top and bottom inner borders.
9. Refer to the finished quilt image (page 1) to orient the fussy-cut motifs in the Fabric C LOF strips correctly. Trim 2 strips to 105" long for the side outer borders, trim the remaining strips to 87 " for the top/bottom outer borders.



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10. Mark the centers of the top and bottom edges of the quilt center. Repeat to mark the center along the inner edge of the top and bottom Fabric C outer border strips (this will be the edge towards the feet of the dinosaurs). Pin the top border to the top of the quilt center, matching the centers. Sew, beginning and ending the seam $1 / 4$ " from the sides of the quilt center. Repeat to add the bottom border. Press the top and bottom borders away from the quilt center. Fig. 5a

Fig. 5a

11. Repeat the previous step to add the side borders so that the fussy-cut Fabric $\mathbf{C}$ print will be oriented as shown on page 1. Fig. 5b

Fig. 5b


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12. Fold the quilt top RST diagonally through a corner, making sure the border seams are aligned from the folded corner outwards. Draw a $45^{\circ}$ line extending from the fold on the border piece that is on top, then stitch on the line. Open the corner up to check from the right side that the miter will lay flat when pressed open, then trim seam allowance to $1 / 4{ }^{\prime \prime}$. Repeat the process to miter the remaining 3 corners. Press seam allowances open. Fig. 5c

Fig. 5c
Mitred Border Corner


## Finishing

13. Sew together the $2 \frac{1}{2}$ " Fabric $\mathbf{N}$ binding strips end-to-end using diagonal seams. Press seams open. Press the binding strip in half wrong sides together.
14. 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.
15. 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.
16. Turn the binding to the back of quilt and hand-stitch in place.

[^0]:    All possible care has been taken to ensure 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.

