

# Hibiscus Quilt 

Featuring Daydreamer by Tula Pink

| Collection: | Daydreamer by Tula Pink |
| :--- | :--- |
| Technique: | Pieced |
| Skill Level: | Advanced Beginner |
| Finished Size: | Finished size: 69 " $\times 80^{1 / 2 \prime \prime}$ <br> $(175.26 \mathrm{~cm} \times 204.47 \mathrm{~cm})$ <br> Finished Block: $10^{\prime \prime} \mathrm{x} 10^{\prime \prime}$ <br> $(25.40 \mathrm{~cm} \times 25.40 \mathrm{~cm})$ |

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.
(A) Lucy
(B) Lucy
(C) Lucy
(D) Pretty in Pink
(E) Pretty in Pink
(F) Macaw Ya Later
(G) Macaw Ya Later
(H) Macaw Ya Later
(I) Butterfly Hugs
(J) Butterfly Kisses
(K) Butterfly Kisses
(L) Mick Jaguar
(M) Lil Jaguars
(N) Lil Jaguars
(O) Forbidden Fruit Snacks
(P) Forbidden Fruit Snacks
(Q) Sundaze
(R) Sundaze
(S) Sundaze
(T) Little Fluffy Clouds
(U) Little Fluffy Clouds
(V) Little Fluffy Clouds
(W) Fairy Flakes
(X) Tent Stripe

| COLOR | ITEM ID | YARDAGE |
| :--- | :--- | :--- |
| Pineapple | PWTP096.PINEAPPLE | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Lagoon | PWTP096.LAGOON | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Dragon Fruit | PWTP096.DRAGONFRUIT | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Mango | PWTP169.MANGO | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Dragon Fruit | PWTP169.DRAGONFRUIT | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Mango | PWTP170.MANGO | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Dragon Fruit | PWTP170.DRAGONFRUIT | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Cloud | PWTP170.CLOUD | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Lagoon | PWTP171.LAGOON | $2^{3 / 4}$ yards $(2.51 \mathrm{~m})$ |
| Avocado | PWTP172.AVOCADO | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Papaya | PWTP172.PAPAYA | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Passion Fruit | PWTP173.PASSIONFRUIT | $11 / 4 y a r d s(1.14 \mathrm{~m})$ |
| Papaya | PWTP174.PAPAYA | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Kiwi | PWTP174.KIWI | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Mojito | PWTP175.MOJITO | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Kiwi | PWTP175.KIWI | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Pineapple | PWTP176.PINEAPPLE | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Cloud | PWTP176.CLOUD | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Guava | PWTP176.GUAVA | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Mango | PWTP177.MANGO | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Cloud | PWTP177.CLOUD | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Dragon Fruit | PWTP177.DRAGONFRUIT | FQ $(45.72 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| Paper | PWTP157.PAPER | 3 yards $(2.74 \mathrm{~m})$ |
| Foxglove | PWTP069.FOXGL* | $5 / 8$ yard $(0.57 \mathrm{~m})$ |

* binding
continued..

(A)

(E)

(M)

(Q)

(U)

(B)

(N)

(R)

(V)

(C)

(G)

(K)

(O)

(S)

(W)

(D)

(H)

(L)

(P)

(T)

(X)

Fabric Requirements (continued...)

| DESIGN | COLOR | ITEM ID | YARDAGE |  |
| :--- | :--- | :--- | :--- | :--- |
| (Y) | Designer Essential Solids | Amethyst | CSFSESS.AMETHYST | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| (Z) | Designer Essential Solids | Carnelian | CSFSESS.CARNELIAN | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| (AA) Designer Essential Solids | Celestial | CSFSESS.CELESTIAL | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |  |
| (BB) | Designer Essential Solids | Legendary | CSFSESS.LEGENDDARY | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| (CC) | Designer Essential Solids | Marigold | CSFSESS.MARIGOLD | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| (DD) Designer Essential Solids | Matcha | CSFSESS.MATCHA | $F 8(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |  |
| (EE) | Designer Essential Solids | Shire | CSFSESS.SHIRE | $F 8(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| (FF) | Designer Essential Solids | Snapdragon | CSFSESS.SNAPDRAGON | $F 8(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |
| (GG) Designer Essential Solids | Stargazer | CSFSESS.STARGAZER | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |  |
| (HH) Designer Essential Solids | Tanzanite | CSFSESS.TANZANITE | F8 $(22.86 \mathrm{~cm} \times 53.34 \mathrm{~cm})$ |  |



Backing (Purchased Separately)
44" (1.12m) wide
Little Fluffy Clouds
Dragon Fruit PWTP177.DRAGONFRUIT $51 ⁄ 8$ yards (4.69m)
OR
108" ( 2.74 m ) wide
Saturdaze
Lagoon
QBTP007.LAGOON
$2^{1 / 3}$ yards (2.13m)
Additional Recommendations


- Tula Pink Dragons Breath 50wt 100\% cotton thread
- 77 " $\times 89$ " $(1.96 \mathrm{~m} \times 2.26 \mathrm{~m})$ batting


## Hibiscus Quilt

## Cutting

WOF = width of fabric, cut from selvage to selvage
$L O F=$ length of fabric, cut parallel to selvage

From Fabrics A, B, F, H, J, K, M, N, O, P, O, R, $T, U$, cut from each:
(1) $4^{1} / 22^{\prime \prime} \times 4^{1} / 2^{\prime \prime}$
(4) $2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$
(4) $2^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime}$
(2) $2^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$

## From Fabric C, cut:

(1) $4^{1} / 22^{\prime \prime} \times 4^{1} / 22^{\prime \prime}$
(4) $2^{\prime \prime} \times 4^{1 / 2} 2^{\prime \prime}$
(8) $2^{\prime \prime} \times 3^{1} / 22^{\prime \prime}$
(4) $2^{1} / 2^{\prime \prime} \times 2^{1} \frac{1}{2}{ }^{\prime \prime}$

From Fabric D, cut:
(2) $4^{1 / 2 "} \times 4^{11 / 2 "}$
(4) $2^{\prime \prime} \times 4 \frac{1}{2}{ }^{\prime \prime}$
(4) $2^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime}$
(2) $2^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$

## From Fabrics E, S, and V, cut from each:

(2) $4^{1} / 2^{\prime \prime} \times 4^{1} / 2^{\prime \prime}$
(8) $2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$
(8) $2^{\prime \prime} \times 3^{1 ⁄ 2} 2^{\prime \prime}$
(4) $2^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$

From Fabric G, cut:
(1) $4^{1} 22^{\prime \prime} \times 4^{1} / 22^{\prime \prime}$
(8) $2^{\prime \prime} \times 4^{1 / 2} 2^{\prime \prime}$
(8) $2^{\prime \prime} \times 3^{1} / 22^{\prime \prime}$
(4) $2^{1 ⁄ 2} 2^{\prime \prime} \times 2^{1 ⁄ 2} 2^{\prime \prime}$

## From Fabric I, cut:

(4) $5^{1} / 22^{\prime \prime} \times$ LOF, fussy cut so the motif is centered in the strip.
From the remainder, cut
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 4^{1} / 2^{\prime \prime}$
(4) $2^{\prime \prime} \times 4^{1} / 2^{\prime \prime}$
(4) $2^{\prime \prime} \times 3^{1 ⁄ 2} 2^{\prime \prime}$
(2) $2^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$

## From Fabric L, cut:

(5) $4^{1 / 2 "} \times 4^{1} / 2^{\prime \prime}$; fussy cut (1) from each of the following areas if possible: red, orange/yellow, green/blue, blue, and violet
(20) 2 " $\times 4 \frac{1}{2}$ "; fussy cut (4) from each of the following areas if possible: red, orange/yellow, yellow/green, blue, and violet/red
(16) $2^{\prime \prime} \times 3^{1 / 2 "}$; fussy cut (4) from each of the following areas if possible: orange/yellow, yellow/green, green/blue, and blue/violet
(8) $2^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$; fussy cut (2) from each of the following areas if possible: orange/yellow, yellow/green, green/blue, and blue/violet

## From Fabric W, cut:

(4) $2^{1 ⁄ 2 "} \times$ WOF; subcut
(60) $2^{1 / 2 "} \times 21 / 2^{\prime \prime}$ for HST units
(12) 2 " $\times$ WOF; subcut
(240) $2^{\prime \prime} \times 2^{\prime \prime}$ for C and Corner Units
(2) $10 \frac{1}{2}$ " $\times$ WOF; subcut
(36) $2^{\prime \prime} \times 10^{1} / 2^{\prime \prime}$ for vertical sashing
(11) 2" x WOF for horizontal sashing
(10) $1 \frac{1}{2} 2^{\prime \prime} \times$ WOF; subcut (240) $1^{11 / 2 "} \times 1 \frac{1}{2} 2^{\prime \prime}$ for outer petals

## From Fabric X, cut:

enough $2^{1 / 1} 4^{\prime \prime}$-wide bias strips to make $312^{\prime \prime}$ of bias binding

From Fabrics Y-HH, cut from each:
(12) $2^{\prime \prime} \times 4^{1} / 2{ }^{\prime \prime}$

## Instructions

Read the instructions all the way through before beginning to sew, then refer to the Hibiscus Blocks Fabric Combinations table at right to organize cut pieces by block.

Follow the instructions to make a total of 30 unique Hibiscus blocks, either working one block at a time or in assembly-line fashion by piecing all of the same type of units at one time.

Note that identical units are rotated when assembled into blocks, so if the orientation of directional prints in the units is important to you, lay out all the pieces for one block as they will appear in their final orientation in the block (1 each top, bottom, left, and right) and mark which sides you would like as the top before sewing any units.

Sew right sides together with a $1 / 4^{\prime \prime}$ seam allowance. Press all seam allowances open unless directed otherwise (as shown by arrows).

| Hibiscus Blocks Fabric Combinations All blocks use Fabric W for background. |  |  |  |
| :---: | :---: | :---: | :---: |
| Block \# | Corner Unit | Petal Unit (outer/ inner) | Center: $4^{1 / 2} 2^{11} \times 4^{1 / 2 "}$ |
| 1 | V | GG/L <br> (red) | D |
| 2 | E | GG/V | L (red) |
| 3 | S | GG/E | V |
| 4 | G | Z/S | E |
| 5 | C | Z/G | S |
| 6 | K | Z/C | G |
| 7 | L (orange/ yellow) | FF/K | C |
| 8 | T | FF/L (orange/ yellow) | K |
| 9 | M | FF/T | L (orange/ yellow) |
| 10 | Q | CC/M | T |
| 11 | A | CC/Q | M |
| 12 | P | CC/A | O |
| 13 | J | DD/P | A |
| 14 | N | DD/J | P |
| 15 | L (yellow/ green) | DD/N | J |

Hibiscus Blocks Fabric Combinations
All blocks use Fabric W for background.

| Block \# | Corner <br> Unit | Petal Unit <br> (outer/ <br> inner) | Center: <br> $4^{1 / 2 "} \times 4^{1 / 2 "}$ |
| :--- | :--- | :--- | :--- |
| 16 | $\mathbf{U}$ | EE/L <br> (yellow/ <br> green) | $\mathbf{N}$ |
| 17 | I | EE/U | L (green/ <br> blue) |
| 18 | F | EE/I | U |
| 19 | $\mathbf{O}$ | BB/F | I |
| 20 | D | BB/O | F |
| 21 | B | BB/D | $\mathbf{O}$ |
| 22 | L (green/ <br> blue) | AA/B | D |
| 23 | H | AA/L <br> (blue) | B |
| 24 | R | AA/H | L (blue) |
| 25 | L (blue/ <br> violet) | HH/R | H |
| 26 | V | HH/L <br> (violet/ <br> red) | R |
| 27 | E | HH/V | L (violet) |
| 28 | S | Y/E | V |
| 29 | G | Y/S | E |
| 30 | C | Y/G | S |

Note: See pages 2 \& 3 for fabric swatches

1. Mark a diagonal line from corner to corner on the wrong side of all the Fabric W $2^{1 / 2 "} \times 2^{1 / 2 "}$ background squares. Pin a marked background square to each Fabric A-U $2^{1 / 2 "} \times 2^{1 / 2 "}$ square, right sides together. Sew $1 / 4^{\prime \prime}$ from both sides of the line, trim on the line, then press the resulting two HST units open. Trim to square up to $2^{\prime \prime} \times 2^{\prime \prime}$ including seam allowance, making sure to keep the seam centered through 2 corners. Make a total of 120 HST units, grouped by fabric. Set aside. Fig. 1

Fig. 1


HST units Make 30 sets of 4
2. Mark a diagonal line from corner to corner on the wrong side of all the Fabric W $1^{1 / 21} \times 1^{1 / 2 "}$ background squares. Pin a marked background square right sides together on the top 2 corners of all the Fabric Y-HH $2^{\prime \prime} \times 4^{1 / 2 "}$ rectangles with the lines oriented as shown. Sew on the lines, trim the seam allowances to $1 / 4 "$, and press towards Fabric W. Set aside as the Outer Petal units. Fig. 2

Fig. 2


## Outer Petal Unit Make 30 sets of 4

3. Mark a diagonal line from corner to corner on the wrong side of 120 Fabric W $2 " \times 2$ " background squares. Pin a marked background square right sides together at the top of each Fabric A-U 2" $\times 3^{11 / 2 "}$ rectangle with the line oriented as shown. Sew on the line, trim the seam allowance to $1 / 4 "$, and press out towards Fabric $\mathbf{W}$ to complete the C units. Fig. 3

Fig. 3



C Unit
Make 30 sets of 4
4. Arrange (1) each Fabric W 2 " $\times 2$ " background square, HST unit, and matching $C$ unit as shown. Sew the square to the HST, then to the $C$ unit to complete a Corner unit. Make 30 sets of 4 with matching fabrics. Fig. 4

Note: When sewing the Fabric L HST and C units together, use the same color families, if possible, to make (4) each orange/yellow, yellow/green, green/blue, and blue/violet.

Fig. 4


Corner Unit Make 30 sets of 4


Hibiscus Quilt
5. Referring to the Hibiscus Blocks Fabric Combinations table (p. 5), sew a corresponding $2^{\prime \prime} \times 4^{1 / 2} 2^{\prime \prime}$ rectangle to the bottom of each Outer Petal unit. Keep together in groups by the inner petal fabric. Fig. 5

Fig. 5


Petal Unit
Make 30 sets of 4
6. Referring to the Hibiscus Blocks Fabric Combinations table, arrange (4) matching Petal units, (4) matching Corner units, and (1) $4^{1 / 2 "} \times 4^{11 / 2 "}$ center square in (3) rows of (3). Sew units together into rows, then sew rows together into a Hibiscus Block. Make 30 blocks. Label each block by number for ease of assembly. Fig. 6

Fig. 6


Hibiscus Block
Make 30 unique blocks

## Quilt Top Assembly

Follow the Quilt Layout diagram on page 10 while assembling the quilt. Press seam allowances towards the Sashing Strips. Measure the Quilt Center width and height before cutting and adding borders. Adjust border measurements where necessary to match your measurements.
7. Arrange blocks 1-5 from left to right to make row 1 and continue to arrange the remaining blocks in numerical order in a total of 6 rows of 5 blocks each.
8. Sew the block rows together with a Fabric W $2 " \times 10^{1} / 2^{\prime \prime}$ sashing rectangle between each, and at the beginning and the end.
9. Sew the Fabric W 2" $\times$ WOF strips together end-to-end using diagonal seams to make one continuous strip. From this, cut (7) sashing strips $591 / 2 "$ - long (or the length of your block rows).
10. Sew the block rows together in order with a Fabric W sashing strip between each row and at the top and bottom.
11. Measure the quilt top across the width through the center. Mark the center along the top edge and $1 / 4$ " from each upper corner. For ease of handling, if desired you can trim the (2) Fabric I $5^{1} / 2^{\prime \prime} \times$ LOF strips that will be used for the top and bottom borders to about 15 " longer than the width of the quilt center. Fold the top border strip in half lengthwise and mark the center. Measure half the quilt width out from the center point on the border and mark on each end of the border strip.
12. Pin the top border strip to the upper edge of the quilt top center, matching the center and end marks. Sew from dot to dot, backstitching at the beginning and end of the seam. Press. Fig. 7

Fig. 7

13. Repeat steps 10 and 11 to measure the length, mark, and attach the right-hand side border to the quilt top center. Fig. 8

Fig. 8

14. Fold the quilt top in half diagonally, right sides together, aligning the sides of the attached borders at the upper right-hand corner. Draw a $45^{\circ}$ diagonal line from the seam allowance to the outer corner of the border strips. Sew the border strips together on this line. Open and check that the miter lays flat, then trim the seam allowance to $1 / 4^{\prime \prime}$. Press. Fig. 9

Fig. 9
Mitered Border

15. Repeat steps 11 - 14 to add the remaining borders to the quilt top.

## Finishing

16. Sew together the $2^{1} / 2^{\prime \prime}$ Fabric $\mathbf{X}$ bias binding strips end-to-end using diagonal seams. Press seams open. Press the binding strip in half wrong sides together.
17. 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.
18. 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 $1 / 4^{"}$ and press open. Finish sewing binding to quilt.
19. Turn the binding to the back of quilt and hand-stitch in place

Free Sinut

Quilt Layout


