


## Floating Hearts Quilt

Featuring True Colors by Tula Pink

| Collection: | True Colors by Tula Pink |
| :---: | :---: |
| Technique: | Piecing |
| Skill Level: | Confident Beginner |
| Finished Size: | Finished Size of Project: <br> 72 " x 86 " ( $182.88 \mathrm{~cm} \times 218.44 \mathrm{~cm}$ ) <br> Finished Size of Block: <br> 12 " x12" ( $30.48 \mathrm{~cm} \times 30.48 \mathrm{~cm}$ ) |

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.

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

## Fabric Requirements

| DESIGN | COLOR | ITEM ID | YARDAGE |  |
| :--- | :--- | :--- | :--- | :--- |
| (A) | Mineral | Agate | PWTP148.AGATE | FAT QUARTER |
| (B) | Mineral | Amber | PWTP148.AMBER | FAT QUARTER |
| (C) | Mineral | Amethyst | PWTP148.AMETHYST | FAT QUARTER |
| (D) | Mineral | Aquamarine | PWTP148.AQUAMARINE | FAT QUARTER |
| (E) | Mineral | Citrine | PWTP148.CITRINE | FAT QUARTER |
| (F) Mineral | Emerald | PWTP148.EMERALD | FAT QUARTER |  |
| (G) | Mineral | Morganite | PWTP148.MORGANITE | FAT QUARTER |
| (H) | Mineral | Peridot | PWTP148.PERIDOT | FAT QUARTER |
| (I) | Mineral | Sapphire | PWTP148.SAPPHIRE | FAT QUARTER |
| (J) Mineral | Topaz | PWTP148.TOPAZ | FAT QUARTER |  |
| (K) | Mineral | Tourmaline | PWTP148.TOURMALINE | FAT QUARTER |
| (L) Wildflower | Anemone | PWTP149.ANEMONE | FAT QUARTER |  |
| (M) | Wildflower | Azalea | PWTP149.AZALEA | FAT QUARTER |
| (N) Wildflower | Blossom | PWTP149.BLOSSOM | FAT QUARTER |  |
| (O) Wildflower | Dahlia | PWTP149.DAHLIA | FAT QUARTER |  |
| (P) Wildflower | Daisy | PWTP149.DAISY | FAT QUARTER |  |
| (Q) | Wildflower | Delphinium | PWTP149.DELPHINIUM | FAT QUARTER |
| (R) Wildflower | Hydrangea | PWTP149.HYDRANGEA | FAT QUARTER |  |
| (S) | Wildflower | Peony | PWTP149.PEONY | FAT QUARTER |
| (T) | Wildflower | Snapdragon | PWTP149.SNAPDRAGON | FAT QUARTER |
| (U) | Wildflower | Spring | PWTP149.SPRING | FAT QUARTER |
| (V) Wildflower | Tigerlily | PWTP149.TIGERLILY | FAT QUARTER |  |
| (W) Hexy | Chameleon | PWTP150.CHAMELEON | FAT QUARTER |  |
| (X) Hexy | Deepsea | PWTP150.DEEPSEA | FAT QUARTER |  |
| (Y) Hexy | Firefish | PWTP150.FIREFISH | FAT QUARTER |  |


(A)

(F)

(K)

(P)

(U)

(B)

(G)

(L)

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(V)

(C)

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(J)

(O)

(T)

(Y)

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Fabric Requirements


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## Cutting

From Fabric A, B, D-J, L, N-Q, T, U, W, X, AA-CC, EE, and GG, cut:
(5) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$
(2) $2^{1 / 2 "} \times 6^{1 / 2 "}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

From Fabric C, cut:
(5) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$

From Fabric K , cut:
(1) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$

From Fabric $\mathbf{M}$, cut:
(4) $2^{1 / 22^{\prime \prime}} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$
(2) $2^{1} / 2^{\prime \prime} \times 6^{1 / 2 "}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

From Fabric R, cut:
(2) $2^{1 / 2 "} \times 6^{1 / 2 " 1}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

## From Fabric S, cut:

(1) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$
(2) $2^{1 / 2 "} \times 6^{1 / 2 "}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

From Fabric $\mathbf{V}$, cut:
(3) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$

## From Fabric $\mathbf{Y}$, cut:

(4) $2^{1 / 2 "} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$

## From Fabric $\mathbf{Z}$, cut:

(3) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$
(2) $2^{1 / 12 " 1} \times 6^{1 / 2 "}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

## From Fabric DD, cut:

(2) $2^{1 / 12 "} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$

## From Fabric FF, cut:

(2) $2^{1 / 2 "} \times 12^{1 / 2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$
(2) $2^{1} / 2^{\prime \prime} \times 6^{1} / 2^{\prime \prime}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$

## From Fabric HH, cut:

(2) $7^{1 / 2 "} \times$ WOF; cut (4) $7^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(19.05 \mathrm{~cm} \times$ 31.75 cm ) setting rectangles and (4) $6^{1 / 2}{ }^{\prime \prime} \times 6^{1 / 2}{ }^{\prime \prime}$ $(16.51 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ squares
(9) $6 \frac{1}{2}$ " $\times$ WOF ( $16.51 \mathrm{~cm} \times$ WOF); cut (52) $6^{1 / 2} 2^{\prime \prime}$ $\times 6^{1 / 2 "}(16.51 \mathrm{~cm} \times 16.51 \mathrm{~cm})$
(15) $2^{1} / 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); cut (23) $2^{1 / 21} 2^{\prime \prime} \times$ $12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ for sashing and (112) $2^{1 / 2 " 1} \times 2^{1 / 2 "}(6.35 \mathrm{~cm} \times 6.35 \mathrm{~cm})$ squares
(17) $2^{1} / 22^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) for sashing and borders

## From Fabric II, cut:

(9) $2^{1 / 4 "} \times$ WOF ( $5.72 \mathrm{~cm} \times$ WOF) for binding, or enough $21 / 4$ " $(5.72 \mathrm{~cm})$ wide bias strips to make $335 "(8.51 \mathrm{~m})$ of bias binding

## Instructions

Seam allowances are ${ }^{1 / 4} 4^{\prime \prime}(0.64 \mathrm{~cm})$. Press all seams open unless otherwise indicated.

1. Draw a diagonal line from corner to corner on the wrong side of each Fabric HH $2^{1 / 2 "}$ $(6.35 \mathrm{~cm})$ and $6^{1 / 2 "}(16.51 \mathrm{~cm})$ square. Set aside.
2. Pin a Fabric HH $2^{1 / 2} 2^{\prime \prime}(6.35 \mathrm{~cm})$ square to each end of both Fabric R $2^{1 / 12 "} \times 6^{1 / 2 "}$ $(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ rectangles, right sides together, with the lines oriented as shown in Figure 1. Sew on the drawn line. Trim the seam allowance to $1 / 4 "(0.64 \mathrm{~cm})$. Press towards Fabric R, then sew the two units together to complete an A Unit. Repeat with Fabric A, B, D-J, L, M-Q, S-U, W, X, Z, AA-CC, and EE-GG to make (1) A Unit each.

Fig. 1


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3. Sew (4) $2^{1 / 2} 2^{\prime \prime} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ rectangles and an A Unit together as shown in Figure 2 to make a unit $12^{1} / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$ $(31.75 \mathrm{~cm} \times 31.75 \mathrm{~cm})$, referring to Figure 3 for fabric placement in each unit.

Fig. 2


4. Pin a Fabric HH $6^{11 / 2 " ~}(16.51 \mathrm{~cm})$ square to the bottom left corner of each Step 3 unit, oriented as shown in Figure 3 on page 6. Sew on the drawn line. Trim the seam allowance to $1 / 4 "(0.64 \mathrm{~cm})$ and press open. Repeat to add a second Fabric HH $61 / 2{ }^{\prime \prime}$ ( 16.51 cm ) square to the bottom right corner of each unit to make (28) unique Heart Blocks. Label the blocks 1-28 as shown.

## Quilt Top Assembly

5. Sew Heart Blocks $1-6$ together into a column with a $2^{1 / 1 / 2 "} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ sashing strip between each block. Label (C1). Repeat with blocks 7-11 (C2), blocks 12-17 (C3), blocks 18-22 (C4), and blocks 23-28 (C5). Sew a $7 \frac{1}{2}$ " $\times 12^{1 / 2} 2^{\prime \prime}$ rectangle to the top and bottom of C2 and C4.
6. Sew the Fabric HH $2 \frac{1}{2} / 2^{\prime \prime} \times \operatorname{WOF}(6.35 \mathrm{~cm} \times$ WOF) strips together end-to-end. Sub-cut into (2) $2^{1 / 21} \times 72^{1 / 2 " 1}(6.35 \mathrm{~cm} \times 184.15 \mathrm{~cm})$ horizontal border strips, and (6) $2^{11 / 2 " ~} \times 82^{1 / 2} 2^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 209.55 \mathrm{~cm})$ vertical sashing/border strips.
7. Sew the columns together in order with a Fabric HH $2^{1} / 2^{\prime \prime} \times 82^{1 / 2 "}(6.35 \mathrm{~cm} \times 209.55 \mathrm{~cm})$ sashing strip between each column, matching ends and centers. Sew the remaining Fabric HH $2^{1 / 2 "} \times 82^{1 / 2 "}(6.35 \mathrm{~cm} \times 209.55 \mathrm{~cm})$ strips to the left and right sides of the quilt top, matching ends and centers. Press away from the center, then sew the $2^{1 / 2 "} \times 72^{1} / 2^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 184.15 \mathrm{~cm})$ borders to the top and bottom of the quilt top.

## Floating Hearts Quilt

Fig. 3




| G |
| :---: |
| N |
| BB |
| B |



| CC |
| :---: |
| E |
| U |
| H |


| E |
| :---: |
| H |
| AA |



Block 16


Block 23


Block 15


Block 21


Block 26


Block 27


Block 18


Block 25

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## Finishing

8. Sew together the Fabric II binding strips end-to-end.
Note: if not using bias strips, use diagonal seams and trim seam allowance to $1 / 4^{\prime \prime}$ $(0.64 \mathrm{~cm})$. Press the seams open. Press the binding strip in half wrong sides together.
9. Layer the 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 quilt top after quilting is completed.
10. Leaving an $8^{\prime \prime}(20.32 \mathrm{~cm})$ tail of binding, sew binding to top of quilt through all layers matching all raw edges. Miter corners. Stop approximately 12 " $(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where these two 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 $1 / 4^{" \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
11. Turn the binding to the back of quilt and hand-stitch in place.

Quilt Layout Diagram


