# Stardust Dark <br> 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> 64 " x 80 " ( $162.56 \times 203.20 \mathrm{~cm}$ ) <br> Finished Size of Block: 4" x 8" <br> ( $10.16 \mathrm{~cm} \times 20.32 \mathrm{~cm}$ ) |

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.

Stardust Dark Quilt

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

## Fabric Requirements

| DESIGN | COLOR | ITEM ID | YARDAGE |  |
| :--- | :--- | :--- | :--- | :--- |
| (A) | Fairy Dust | Blush | PWTP133.BLUSH | FAT QUARTER |
| (B) | Fairy Dust | Lavender | PWTP133.LAVENDER | FAT QUARTER |
| (C) | Fairy Dust | Lime | PWTP133.LIME | FAT QUARTER |
| (D) | Fairy Dust | Mint | PWTP133.MINT | FAT QUARTER |
| (E) | Fairy Dust | Sherbet | PWTP133.SHERBET | FAT QUARTER |
| (F) | Mineral | Agate | PWTP148.AGATE | FAT QUARTER |
| (G) | Mineral | Amber | PWTP148.AMBER | FAT QUARTER |
| (H) | Mineral | Amethyst | PWTP148.AMETHYST | FAT QUARTER |
| (I) | Mineral | Aquamarine | PWTP148.AQUAMARINE | FAT QUARTER |
| (J) | Mineral | Citrine | PWTP148.CITRINE | FAT QUARTER |
| (K) | Mineral | Emerald | PWTP148.EMERALD | FAT QUARTER |
| (L) | Mineral | Morganite | PWTP148.MORGANITE | FAT QUARTER |
| (M) | Mineral | Opal | PWTP148.OPAL | FAT QUARTER |
| (N) | Mineral | Peridot | PWTP148.PERIDOT | FAT QUARTER |
| (O) | Mineral | Sapphire | PWTP148.SAPPHIRE | FAT QUARTER |
| (P) | Mineral | Topaz | PWTP148.TOPAZ | FAT QUARTER |
| (Q) | Mineral | Tourmaline | PWTP148.TOURMALINE | FAT QUARTER |
| (R) | Wildflower | Anemone | PWTP149.ANEMONE | FAT QUARTER |
| (S) | Wildflower | Azalea | PWTP149.AZALEA | FAT QUARTER |
| (T) | Wildflower | Blossom | PWTP149.BLOSSOM | FAT QUARTER |
| (U) | Wildflower | Dahlia | PWTP149.DAHLIA | FAT QUARTER |
| (V) | Wildflower | Daisy | PWTP149.DAISY | FAT QUARTER |
| (W) | Wildflower | Delphinium | PWTP149.DELPHINIUM | FAT QUARTER |
| (X) | Wildflower | Hydrangea | PWTP149.HYDRANGEA | FAT QUARTER |
| (Y) | Wildflower | Peony | PWTP149.PEONY | FAT QUARTER |

continued..

(A)

(F)

(K)

(P)

(U)

(B)

(G)

(L)

(Q)

(V)

(C)

(H)

(M)

(R)

(W)

(D)

(I)

(N)

(S)

(X)

(E)

(J)

(O)

(T)

(Y)

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Fabric Requirements (continued...)


## Additional Recommendations

- $100 \%$ cotton thread in colors to match
- 72 " $\times 88^{\prime \prime}(182.88 \mathrm{~cm} \times 223.52 \mathrm{~cm})$ batting
- Removable marking pen
- Foundation paper or specialty ruler such as the Square Squared ruler by Deb Tucker's Studio 180 Design


## Cutting

From Fabrics A, C, D, E, F, G, I, J, K, L, N, S, T, V, Y, Z, AA, CC, FF, GG, HH, II, LL, and MM, cut: (4) $5^{1 / 4} 4^{\prime \prime} \times 5^{1 / 4} 4^{"}(13.34 \mathrm{~cm} \times 13.34 \mathrm{~cm})$

From Fabrics $\mathrm{B}, \mathrm{H}, \mathrm{M}, \mathrm{O}, \mathrm{P}, \mathrm{Q}, \mathrm{R}, \mathrm{U}, \mathrm{W}, \mathrm{X}, \mathrm{BB}$, DD, EE, JJ, KK, and NN, cut:
For foundation piecing method: (13) $2^{\prime \prime} \times 2^{\prime \prime}$ $(5.08 \mathrm{~cm} \times 5.08 \mathrm{~cm}$ ) squares
For specialty ruler method: Follow ruler instructions to cut (13) squares using the lines for 'Center square for 2" finished blocks'.

## From Fabric OO, cut:

Enough $2^{1 / 4} 4^{\prime \prime}(5.72 \mathrm{~cm})$ bias strips to make 300 " (7.62m) of bias binding

## From Fabric PP, cut:

(24) $2^{7 / 8 "} \times$ WOF ( $7.30 \mathrm{~cm} \times$ WOF); subcut
(312) $27 / 8^{" 1} \times 278^{" 1}(7.30 \mathrm{~cm} \times 7.30 \mathrm{~cm})$ squares
(25) $2^{1 / 4 " 1} \times$ WOF ( $5.72 \mathrm{~cm} \times$ WOF); cut
(416) $2^{1 / 4} 4^{\prime} \times 2^{11 / 4}$ ", subcut on one diagonal to make (832) triangles
(26) $1 \frac{1}{2}$ " $\times$ WOF ( $3.81 \mathrm{~cm} \times$ WOF); cut (104) $1 \frac{1}{1} 2^{" 1} \times$
$81 / 2{ }^{11}(3.81 \mathrm{~cm} \times 21.59 \mathrm{~cm})$
(25) $1 \frac{1}{2}$ " $\times$ WOF ( $3.81 \mathrm{~cm} \times$ WOF) for sashing

## Instructions

Note: All seam allowances are $1 / 4 / 4(0.64 \mathrm{~cm})$. Pieces are sewn right sides together. Press after each seam.

## Flying Geese Units

1. Draw a diagonal line from corner to corner on the wrong side of each Fabric PP $2^{7} / 8^{\prime \prime}$ $(7.30 \mathrm{~cm})$ square.
2. Lay a Fabric A $5^{1 / 4}{ }^{\prime \prime}(13.34 \mathrm{~cm})$ square right side up. Pin (2) Fabric PP $2^{7 / 8 " 1}(7.30 \mathrm{~cm})$ squares right side down in opposite corners, with lines oriented as shown in Fig. 1. The corners will overlap. Sew a scant $1 / 44^{\prime \prime}(0.64 \mathrm{~cm})$ from both sides of the line. Cut the unit in half on the drawn line and press out towards Fabric PP.

Fig. 1

3. Pin another Fabric PP $2^{7 / 8 "}(7.30 \mathrm{~cm})$ square right side down on each half as shown in Fig. 2 and sew a scant $1 / 4^{\prime \prime}(0.64 \mathrm{~cm})$ from both sides of the line. Press out towards Fabric PP again. Trim and square to $2^{1 / 2} 2^{\prime \prime} \times$ $4^{1} / 2^{\prime \prime}(6.35 \mathrm{~cm} \times 11.43 \mathrm{~cm})$ if needed, to yield (4) FG Units. Repeat with (2) more Fabric A $5^{1 / 4 "}(13.34 \mathrm{~cm})$ squares to make (12) FG Units.

Fig. 2



4-at-a-time FG Units
4. Repeat steps 2-3 using (3) each of the Fabric C, D, E, F, G, I, J, K, L, N, S, T, V, Y, Z, AA, CC, FF, GG, HH, II, LL, and MM $5^{1 / 4} 4^{\prime \prime}$ $(13.34 \mathrm{~cm})$ squares, to make (12) FG Units for each print.
5. With the remaining Fabric A, C, D, E, F, G, I, J, K, L, N, S, T, V, Y, Z, AA, CC, FF, GG, HH, II, LL, and MM 51/4" $(13.34 \mathrm{~cm})$ squares, cut once diagonally. Discard one triangle and cut the other half on what would be the second diagonal (from long side to square corner) to yield (1) quarter-square triangle. Cut the remaining Fabric PP $2^{7 / 8 "}(7.30 \mathrm{~cm})$ squares once diagonally to yield (2) half-square triangles from each.

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6. Sew a pair of Fabric PP half-square triangles to the two short sides of each quar-ter-square triangle as shown in Fig. 3. Press towards Fabric PP, and square to $2^{1 / 2} 2^{\prime \prime} \times 4^{1 / 2 "}$ $(6.35 \mathrm{~cm} \times 11.43 \mathrm{~cm})$ if needed. Add to the existing FG Units, for (13) total of each center print.

Fig. 3


Single FG Unit

## Flying Geese Blocks

7. Sew (4) FG Units together as shown in Fig. 4 to make a Flying Geese Block $4^{1} / 2^{\prime \prime} \times 8^{1 / 2 "}$ $(11.43 \mathrm{~cm} \times 21.59 \mathrm{~cm})$. Make (13) each of Blocks $1-6$ as shown.

Fig. 4


Block 1


Block 4


Block 2


Block 5


Block 3


Block 6

## Square-in-Square Units

*Alternate method for Step 8: If using a specialty ruler such as the Square Squared ruler, follow the ruler instructions to use the center squares cut with the ruler and the Fabric PP $2^{1 / 4 "}(5.72 \mathrm{~cm})$ triangles to make $2^{\prime \prime} \times 2^{\prime \prime}$ finished Square-in-Square units with the fabrics listed below.
8. Make (208) copies of the foundation unit on foundation paper. Using your preferred method of paper piecing, make (13) Square-in-Square units for each Fabric B, H, M, O, P, Q, R, U, W, X, BB, DD, EE, JJ, KK, and NN, with the $2^{\prime \prime} \times 2$ " $(5.08 \mathrm{~cm} \times 5.08)$ square in the center and the Fabric PP $2^{1 / 1 / 4}$ " $(5.72 \mathrm{~cm})$ triangles in the corners of the Square-in-Square.

Fig. 5


Square-in-Square Unit

## Square-in-Square Blocks

9. Remove the foundation papers if used. Sew (4) Square-in-Square units together as shown in Fig. 6 to make the centers of Blocks 7-10. Sew Fabric PP $1^{1 / 2 "} \times 8^{1 / 2 " ~}(3.81 \mathrm{~cm} \times 21.59 \mathrm{~cm})$ rectangles to opposite sides of each block center to) to complete Blocks 7-10. Repeat to make 13 of each block.

Fig. 6


Block 7


Block 8


Block 9


Block 10

## Quilt Top Assembly

10. Refer to the Quilt layout diagram to arrange the Flying Geese Blocks and Square-inSquare Blocks together into (13) columns as shown. Pay close attention to the specific order and orientation of the blocks, as each column is different. Press all the seams open. Measure the block columns - they should all be $801 / 2$ " ( 204.47 cm ) long.
11. Sew the Fabric PP $1 \frac{1}{2} 2^{\prime \prime} \times$ WOF $(3.81 \mathrm{~cm} \times$ WOF) strips together end-to-end. Subcut into (12) sashing strips to fit the columns.
12. Sew the columns together with a Fabric PP sashing strip between each.

## Finishing

13. Sew together the Fabric OO bias binding strips together end-to-end. Press the seams open. Press the binding strip in half wrong sides together.
14. 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.
15. Leaving an 8 " $(20.32 \mathrm{~cm})$ 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 $1 / 4 "(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
16. Turn the binding to the back of quilt and hand-stitch in place.

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Quilt Layout Diagram

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| :---: |
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Print 26 pages to yield 208 foundations. Square-in-Square Foundation Paper Pieced Unit

