

## Free Sinut

## Blink

Featuring De La Luna by Tula Pink
Take a look at these fun eyes-are they watching you, or are they focused on Tula's portrait fabrics making a cameo appearance?

Collection: De La Luna by Tula Pink

| Technique: | Foundation Piecing, Template Piecing |
| :--- | :--- |
| Skill Level: | Intermediate |
| Crafting Time: | Longer Term |

*Crafting time based on Intermediate skill level

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## Project designed by Stacey Day

Fabric Requirements
DESIGN COLOR

ARTICLE CODE

| CSFSESS.BLACK | $31 / 3$ yards (3.05m) |
| :---: | :---: |
| PWTP114.SPIRI | 1½ yards ( 1.37 m ) |
| PWTP110.CLAIR | $7 / 8$ yard $(80.01 \mathrm{~cm})$ |
| PWTP110.SPIRI | $3 / 4$ yard $(68.58 \mathrm{~cm})$ |
| PWTP111.CLAIR | $1 / 4.4 \mathrm{yard}(22.86 \mathrm{~cm})$ |
| PWTP111.MYSTI | $1 / 2$ yard ( 45.72 cm ) |
| PWTP111.ORACL | $1 / 4.15$ ard (22.86cm) |
| PWTP112.CLAIR | $1 / 3 \mathrm{yard}(30.48 \mathrm{~cm})$ |
| PWTP112.HAUNT | $1 / 3$ yard ( 30.48 cm ) |
| PWTP112.MYSTI | $1 / 3$ yard ( 30.48 cm ) |
| PWTP112.SPIRI | $1 / 3 \mathrm{yard}(30.48 \mathrm{~cm})$ |
| PWTP113.CLAIR | $1 / 2$ yard ( 45.72 cm ) |
| PWTP113.HAUNT | $1 / 4 \mathrm{yard}(22.86 \mathrm{~cm})$ |
| PWTP113.SPIRI | $1 / 4.10$ yard (22.86cm) |
| PWTP114.CLAIR | $1 / 2 \mathrm{yard}(45.72 \mathrm{~cm})$ |
| PWTP114.HAUNT | $1 / 2$ yard ( 45.72 cm ) |
| PWTP069.IRISX | $5 / 8 \mathrm{yard}(57.15 \mathrm{~cm})^{*}$ |
| CSFSESS.ARWHT | 1/4 yard (22.86cm) |

PWTP111.ORACL
$3^{1 ⁄ 2}$ yards ( 3.20 m )
Oracle
OR
108" ( 274.32 cm )
Free Fall
COLOR
(A) Designer Essentials
Solids Black
(B) Batty Spirit
(C) Possessed Clairvoyant
(D) Possessed
(E) Sugar Skulls
(F) Sugar Skulls
(G) Sugar Skulls
(H) I See You
(I) I See You
(J) I See You
(K) I See You
(L) Venus
(M) Venus
(N) Venus
(O) Batty
(P) Batty
(Q) Tent Stripe

Spirit
Clairvoyant
Mystic
Oracle
Clairvoyant
Haunted
Mystic
Spirit
Clairvoyant
Haunted
Spirit
Clairvoyant
Haunted
Iris
(R) Designer Essentials Solids

Arctic White

* includes binding

Backing (Purchased Separately)
44" (111.76cm)
$13 / 4$ yards ( 1.60 m )

(A)

(F)

(K)

(P)

(B)

(G)

(L)

(Q)

(C)

(H)

(M)

(R)

(D)

(I)

(N)

(E)

(J)

(O)


Backing
44"

## Additional Requirements

- $100 \%$ cotton thread in colors to match
- $62^{\prime \prime} \times 79^{\prime \prime}(157.48 \mathrm{~cm} \times 200.66 \mathrm{~cm})$ batting
- Sewing machine
- Rotary cutter/mat/ruler
- Basic sewing and pressing supplies
- Printable foundation paper
- (28) copies each of Foundation 1 and 2
- (14) copies of Foundation 3
- (1) copy each of Template 1 and 2


## Cutting <br> WOF = Width of Fabric

Follow the fold lines and directions on Template 1 to cut Fabrics B, C, and D diamonds/triangle pieces. Refer to the cutting diagrams for directional cutting.

## Fabric A, cut:

(4) 4" $\times$ WOF ( $10.16 \mathrm{~cm} \times$ WOF); sub-cut (28) Template 2 (10) $3^{1} 2^{\prime \prime} \times$ WOF ( $8.89 \mathrm{~cm} \times$ WOF); sub-cut (56) $3^{1 ⁄ 2} 2^{\prime \prime} \times 6^{1} 2^{\prime \prime}$ ( $8.89 \mathrm{~cm} \times 16.51 \mathrm{~cm}$ )
(10) $2^{1 / 2 \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (28) $2^{1 / 2^{\prime \prime}} \times 6^{3} / 4^{\prime \prime}$ ( $6.35 \mathrm{~cm} \times 17.15 \mathrm{~cm}$ ), ( 28 ) $2 \frac{1}{2} 2^{\prime \prime} \times 6{ }^{1 / 2 \prime \prime}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ (21) $1 \frac{3}{4} 4^{\prime \prime} \times$ WOF ( $4.45 \mathrm{~cm} \times$ WOF); sub-cut (24) $13 / 4^{\prime \prime} \times$
$14^{1} 2^{\prime \prime}(4.45 \mathrm{~cm} \times 36.83 \mathrm{~cm})$; save remaining pieces for long sashing

## Fabric B, cut:

(1) $23^{\prime \prime} \times$ WOF ( $58.42 \mathrm{~cm} \times$ WOF); cut (4) $61 / 2^{\prime \prime} \times 23^{\prime \prime}$ ( $16.51 \mathrm{~cm} \times 58.42 \mathrm{~cm}$ ), layer (2) right side up and (2) right side down and sub-cut (4) Template 1b as shown. Cut (2) $6^{5} 8^{\prime \prime} \times 11^{3 / 4^{\prime \prime}}(16.83 \mathrm{~cm} \times 29.85 \mathrm{~cm})$ layer right sides together and sub-cut on one diagonal as shown. Mark the tops with a pin (Fig. 1 shown right).

Fig. 1


2 each Right Side Up


## Fabric B, cut:

2) $11^{3 / 4^{\prime \prime}} \times$ WOF ( $29.85 \mathrm{~cm} \times$ WOF); cut (6) Template 1 c (Fig. 2 on page 4)
(1) $3^{1} / 2^{\prime \prime} \times$ WOF ( $8.89 \mathrm{~cm} \times$ WOF) cut (14) $2^{1 / 4^{\prime \prime}} \times 3^{1 / 2^{\prime \prime}}$
$(5.72 \mathrm{~cm} \times 8.89 \mathrm{~cm})$
Fabrics $C$ and $D$, cut from each:
(2) Template 1a; cut (2) of the same cameo from each fabric, choosing a different cameo for each colorway (Fig. 3 on page 4)

## Fabrics $\mathbf{E}$ and $\mathbf{M}$, cut from each:

(1) $3 \frac{1}{4} 4^{\prime \prime} \times$ WOF ( $8.26 \mathrm{~cm} \times$ WOF); sub-cut (6) $13 / 4^{\prime \prime} \times 31 / 4^{\prime \prime}$
$(4.45 \mathrm{~cm} \times 8.26 \mathrm{~cm})$ and (6) $3^{1 / 4^{\prime \prime}} \times 4^{1 / 4^{\prime \prime}}(8.26 \mathrm{~cm} \times 10.80 \mathrm{~cm})$

## Fabrics $F$ and $O$, cut from each

(1) $6^{\prime \prime} \times$ WOF ( $15.24 \mathrm{~cm} \times$ WOF); sub- cut (16) $2^{1 / 2 \prime} \times 6^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 15.24 \mathrm{~cm})$
(2) $3^{\prime \prime} \times$ WOF ( $7.62 \mathrm{~cm} \times$ WOF); sub-cut (16) $3^{\prime \prime} \times 4 \frac{1}{4} 4^{\prime \prime}$ $(7.62 \mathrm{~cm} \times 10.80 \mathrm{~cm})$

## Fabrics $\mathbf{G}$ and $\mathbf{N}$, cut from each:

(2) $31 / 4^{\prime \prime} \times$ WOF ( $8.26 \mathrm{~cm} \times$ WOF); sub-cut (8) $1^{3 / 4^{\prime \prime}} \times 314^{\prime \prime}$ $(4.45 \mathrm{~cm} \times 8.26 \mathrm{~cm})$ and $(8) 3 \frac{1}{4} 4^{\prime \prime} \times 4 \frac{1}{4^{\prime \prime}}(8.26 \mathrm{~cm} \times 10.80 \mathrm{~cm})$

## Fabrics H and J , cut from each:

(1) $7 \frac{1}{2} 2^{\prime \prime} \times$ WOF ( $19.05 \mathrm{~cm} \times$ WOF); sub-cut (8) $2^{1 / 22^{\prime \prime}} \times 7{ }^{1 / 2} 2^{\prime \prime}$
$(6.35 \mathrm{~cm} \times 19.05 \mathrm{~cm})$

## Fabrics I and K, cut from each:

(1) $7^{1 / 2 \prime \prime} \times$ WOF ( $19.05 \mathrm{~cm} \times$ WOF); sub-cut (6) $2^{1 / 12^{\prime \prime}} \times 7^{11 / 2 \prime}$
$(6.35 \mathrm{~cm} \times 19.05 \mathrm{~cm})$

## Fabrics $L$ and $P$, cut from each:

(1) $6^{\prime \prime} \times$ WOF ( $15.24 \mathrm{~cm} \times$ WOF); sub-cut (12) $2 \not 1^{\prime \prime} \times 6^{\prime \prime}$
( $6.35 \mathrm{~cm} \times 15.24 \mathrm{~cm}$ )
(2) $3^{\prime \prime} \times$ WOF ( $7.62 \mathrm{~cm} \times$ WOF); sub-cut (12) $3^{\prime \prime} \times 41 / 4^{\prime \prime}$
$(7.62 \mathrm{~cm} \times 10.80 \mathrm{~cm})$

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Fig. 2


Fig. 3

*Note: The arrangement of cameos may differ from shown, but there is always a double in each row

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Fabric Q, cut:
Enough $2 \frac{1}{4} 4^{\prime \prime}(5.72 \mathrm{~cm})$ bias strips to make $262^{\prime \prime}$ ( 665.50 cm ) of finished binding

## Fabric R, cut:

(3) $2 \frac{1}{4} 4^{\prime \prime} \times$ WOF ( $5.72 \mathrm{~cm} \times$ WOF); sub-cut (28) $1 \frac{11 / 4 " \times 21 / 4^{\prime \prime}}{}$
( $3.18 \mathrm{~cm} \times 5.72 \mathrm{~cm}$ ) and (28) $2^{1 / 4^{\prime \prime}} \times 3^{\prime \prime}(5.72 \mathrm{~cm} \times 7.62 \mathrm{~cm})$

## Sewing

All seam allowances are $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and pieces are sewn right sides together. Press seams as illustrated. This pat tern assumes a basic knowledge of foundation piecing. Note that some fabrics are directional, so orient pieces accordingly during construction.

1. Using a preferred method of paper piecing, piece (28) Foundation 1 blocks using the illustrations for fabric placement and block variations, and following the numerical piecing order. Trim each block, cutting on the outside line of each paper template, and then carefully remove the paper (Fig. 4).

Fig. 4

2. Using a preferred method of paper piecing, piece (28) Foundation 2 blocks using the illustrations for fabric placement and block variations, and following the numerical piecing order. Trim each block, cutting on the outside line of each paper template, and then carefully remove the paper (Fig. 5).

Fig. 5


$2 B$
Make


2 C
Make 6


2D
Make 6

## Foundation 2

3. Using a preferred method of paper piecing, piece (14) Foundation 3 blocks using the illustrations for fabric placement and block variations, and following the numerical piecing order. Trim each block, cutting on the outside line of each paper template, and then carefully remove the paper (Fig. 6).

4. Sew (2) Fabric A Template 2, (2) Foundation 1A pieces, (2) Foundation 2A pieces, and (1) Foundation 3A together as shown to make Block A. Repeat, matching the $A, B, C$, and $D$ Foundation pieces, to make (4) Block A, (4) Block B, (3) Block C, and (3) Block D (Fig. 7 on page 6).
5. Sew the remaining $1 \frac{3}{4^{\prime \prime}} \times$ WOF $(4.45 \mathrm{~cm} \times$ WOF $)$ Fabric A strips together end to end to make one long strip. Sub-cut (2) $1^{3 / 4^{\prime \prime}} \times 17^{\prime \prime}(4.45 \mathrm{~cm} \times 43.18 \mathrm{~cm})$, (2) $1^{3 / 4^{\prime \prime}} \times 45^{\prime \prime}(4.45 \mathrm{~cm} \times 114.30 \mathrm{~cm})$, (2) $1^{3 / 4^{\prime \prime}} \times 75^{\prime \prime}$ $(4.45 \mathrm{~cm} \times 190.50 \mathrm{~cm})$, and (1) $1^{3 / 4^{\prime \prime}} \times 85^{\prime \prime}(4.45 \mathrm{~cm} \times$ 215.90 cm ) strips.

## Foundation 1

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## Quilt Top Assembly

6. Following the Quilt Layout diagram on page 7, sew the Fabric $\mathbf{B}, \mathbf{C}$, and $D$ pieces, and Block $\mathbf{A}, \mathbf{B}, \mathbf{C}$, and $D$ together in diagonal rows with a $13 / 4^{\prime \prime} \times 14^{1 / 2^{\prime \prime}}$ $(4.45 \mathrm{~cm} \times 36.83 \mathrm{~cm})$ Fabric $\mathbf{A}$ strip between each block, matching centers, and paying close attention to the directionality of the one-way fabrics. Trim the rows evenly, then sew the rows together with a long Fabric A sashing between each row as shown, matching centers. Trim and square the quilt top to $54 \frac{1}{2} 2^{\prime \prime} \times 711 / 2^{\prime \prime}(138.43 \mathrm{~cm} \times 181.61 \mathrm{~cm})$.

## Finishing

7. Sew together the $2^{1 / 4^{\prime \prime}}(5.72 \mathrm{~cm})$ Fabric $\mathbf{Q}$ bias binding strips end to end using diagonal seams. Press the seams open. Press the binding strip in half wrong sides together.
8. 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 top after quilting is completed.
9. 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 together right sides together. Trim seam to $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
10. Turn the binding to the back of quilt and hand-stitch in place.

Fig. 7

$F_{\text {Fee }}^{2}$ punt
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# This square should <br> measure $1^{\prime \prime} \times 1^{\prime \prime}$ <br> $(2.54 \mathrm{~cm} \times 2.54 \mathrm{~cm})$ <br> when printed. 






*** Measure templates before cutting to confirm printing at 100\%***
Note: 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
instructions carefully before starting the construction of this project.


## *** Measure templates before cutting to confirm printing at 100\%***

