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## Checkmate Quilt

Featuring Curiouser and Curiouser by Tula Pink
The mix of Tula Pink's Curiouser and Curiouser and True Colors create the perfect board for Alice's and the Queen of Hearts' game!

## Collection: <br> Curiouser and Curiouser

 by Tula PinkTechnique:
Fussy Cutting, Piecing,
Skill Level: Quilting

Confident Beginner
Finished Size:
86" ( 218.44 cm ) square
Finished Block Size:
26" ( 66.04 cm ) square

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.

Checkmate Quilt

Project designed by Tula Pink | Tech edited by Alison M. Schmidt

* When purchasing Fabrics A through E, you will need 9" $\times$ WOF cut EXACTLY halfway between the heads as shown right. Purchase extra yardage if this cut is not accurately cut. After cutting required heads, there will be extra heads/yardage.


Fabrics A - E Yardage Layout

## Fabric Requirements

DESIGN
(A) The Red Queen

COLOR
(B) The Red Queen
(C) Alice
(D) Alice
(E) Alice
(F) Cheshire
(G) Painted Roses
(H) Wildflower
(I) 6pm Somewhere
(J) Down the Rabbit Hole
(K) Painted Roses
(L) Painted Roses Sugar
(M) Sea of Tears
(N) Tent Stripe
(O) Pom Poms
(P) Down the Rabbit Hole Daydream
(Q) Pom Poms Peony
(R) Pom Poms
(S) Tea Time
(T) Wildflower

Daydream Wonder Daydream Sugar Wonder Wonder Wonder Snap Dragon Daydream

Vonder

Daydream
Marigold
egonia

Iris
Wonder
Azalea

## ITEM ID

PWTP160.DAYDREAM* PWTP160.WONDER* PWTP159.DAYDREAM* PWTP159.SUGAR* PWTP159.WONDER* PWTP164.WONDER PWTP161.WONDER PWTP149.SNAPDRAGON PWTP165.DAYDREAM PWTP166.WONDER PWTP161.DAYDREAM PWTP161.SUGAR PWTP162.DAYDREAM PWTP069.MARIG PWTP118.BEGON PWTP166.DAYDREAM PWTP118.PEONY PWTP118.IRISX PWTP163.WONDER PWTP149.AZALEA

## YARDAGE

$9^{\prime \prime} \times \operatorname{WOF}(22.86 \mathrm{~cm} \times 111.76 \mathrm{~cm})$ 9" $x$ WOF $(22.86 \mathrm{~cm} \times 111.76 \mathrm{~cm})$ 9" $\times \operatorname{WOF}(22.86 \mathrm{~cm} \times 111.76 \mathrm{~cm})$ 9" $\times$ WOF $(22.86 \mathrm{~cm} \times 111.76 \mathrm{~cm})$ 9" $\times$ WOF ( $22.86 \mathrm{~cm} \times 111.76 \mathrm{~cm}$ ) FQ (.45m x .53m)
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(A)

(F)

(K)


(B)

(L)

(a)

(C)

(H)

(M)

(R)

(D)

(I)

( N )

(s)
(J)

(E)

(0)

(T)

Checkmate Quilt

## Fabric Requirements (continued...)

| (U) Down the Rabbit Hole | Bewilder | PWTP166.BEWILDER | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| :--- | :--- | :--- | :--- |
| (V) Cheshire | Daydream | PWTP164.DAYDREAM | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (W) Pom Poms | Marigold | PWTP118.MARIG | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (X) Baby Buds | Wonder | PWTP167.WONDER** | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (Y) Hexy | Fire Fish | PWTP150.FIREFISH | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (Z) Mineral | Amber | PWTP148.AMBER | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AA) Baby Buds | Daydream | PWTP167.DAYDREAM | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AB) Hexy | Peach Blossom | PWTP150.PEACHBLOSSOM FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |  |
| (AC) Suited and Booted | Daydream | PWTP168.DAYDREAM | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AD) Wildflower | Daisy | PWTP149.DAISY | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AE) Wildflower | Tiger Lily | PWTP149.TIGERLILY | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AF) Mineral | Agate | PWTP148.AGATE | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AG) Hexy Rainbow | Shell | PWTP151.SHELL | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AH) Wildflower | Spring | PWTP149.SPRING | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AI) Fairy Dust | Mint | PWTP133.MINT | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AJ) Hexy | Thistle | PWTP150.THISTLE | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AK) Wildflower | Peony | PWTP149.PEONY | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AL) Mineral | Aquamarine | PWTP148.AQUAMARINE | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AM) Mineral | Citrine | PWTP148.CITRINE | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AN) Hexy | Chameleon | PWTP150.CHAMELEON | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AO) 6pm Somewhere | Wonder | PWTP165.WONDER | FQ $(.45 \mathrm{~m} \times .53 \mathrm{~m})$ |
| (AP) Baby Buds | Sugar | PWTP167.SUGAR | $7 / 8$ yard $(0.80 \mathrm{~m})$ |
| (AQ) Sea of Tears | Wonder | PWTP162.WONDER | $7 / 8$ yard $(0.80 \mathrm{~m})$ |
| (AR) Suited and Booted | Wonder | PWTP168.WONDER | $7 / 8$ yard $(0.80 \mathrm{~m})$ |
| (AS) Fairy Dust | Cotton Candy | PWTP133.COTTONCANDY $7 / 8$ yard $(0.80 \mathrm{~m})$ |  |
| (AT) Tula Pink Cotton Solid | Cajun | CSFSESS.CAJUN | $1 / 2$ yard $(0.46 \mathrm{~m})$ |
| (AU) Tula Pink Cotton Solid | Sweet Pea | CSFSESS.SWEET | Fat Eighth $(50 \mathrm{~cm} \times 55 \mathrm{~cm})$ |
| (AV) Baby Buds | Wonder | PWTP167.WONDER** | $3 / 4$ yard $(0.69 \mathrm{~m})$ |

** Use the fat quarter for the quilt center and the yardage for binding.
Backing (Purchased Separately)
44" wide OR
108" wide Big

Buds $\quad$|  | $81 / 8$ yards $(7.43 \mathrm{~m})$ |
| :---: | :---: |
|  | Wonder | QBTP006.WONDER $\quad 21 / 4$ yards $(2.51 \mathrm{~m})$



Additional Recommendations

- Tula Pink Aurifil Curiouser and Curiouser 50wt $100 \%$ cotton thread
- 94 " $(2.38 \mathrm{~m})$ square batting


## Checkmate Quilt

## Cutting

WOF = Width of Fabric; LOF = Length of
Fabric. WOF of a Fat Quarter or WOF Fat Eighth is approximately $21^{\prime \prime}$.

Fabrics A through $D$, fussy cut from each:
(2) $8 \frac{1}{2}$ " squares, centered over the Queen of Hearts or Alice

## Fabric $E$, fussy cut:

(1) $8 \frac{1}{2} 2^{\prime \prime}$ square, centered over Alice
(There is only (1) head needed from this fabric in the quilt.)

## Fabrics $\mathbf{F}$ through $\mathbf{N}$, cut from each:

(2) $5^{\prime \prime} \times \mathrm{WOF}$; sub-cut
(4) $5^{\prime \prime} \times 8^{1 / 2} 2^{\prime \prime}$ rectangles

Fabrics $\mathbf{O}$ through $\mathbf{W}$, cut from each:
(2) $5^{1 / 2 "} \times$ WOF; sub-cut
(4) $5^{1 ⁄ 2} 2^{\prime \prime}$ squares

Fabrics $X$ through AF, cut from each:
(6) 2" x WOF; sub-cut from
(1) strip,
(2) 2 " $\times 10$ " strips; reserve the remaining strips will be used for strip piecing

## Fabrics AG through AO, cut from each:

(5) 2" x WOF; sub-cut from
(1) strip,
(1) $2^{\prime \prime} \times 10$ " strip; reserve the remaining strips
will be used for strip piecing

## Fabrics AP through AS, cut from each:

(2) $51 / 2^{\prime \prime} \times W O F ;$ sub-cut
(9) $5^{1} / 2$ " squares and (1) $5^{\prime \prime}$ square
(1) $5^{\prime \prime} \times$ WOF; sub-cut
(8) $5^{\prime \prime}$ squares
(4) $2^{1 / 2 "} \times$ WOF; sub-cut (12) $2^{1 / 2 "} \times 10^{1} / 2^{\prime \prime}$ strips

## Fabric AT, cut:

(5) $2^{1 ⁄ 2 "} \times$ WOF; sub-cut
(72) $2 \frac{1}{1} 2^{\prime \prime}$ squares

## Fabric AU, cut:

(2) $2^{1 ⁄ 2 "} \times$ WOF; sub-cut
(16) $21 / 2$ " squares

Fabric AV, cut:
(9) $2^{1 ⁄ 21} \times$ WOF for binding

## Instructions

All seam allowances are $1 / 4^{\prime \prime}$ and pieces are sewn right sides together. Press seam allowances open unless otherwise stated.

Follow Steps 1-6, working one block at a time, to make a total of (9) blocks, $26^{1 ⁄ 2} 2^{\prime \prime}$ square.

## Blocks

Group fabric pieces by block as listed in the table below. In addition, randomly select (1) $5^{1 / 2 "}$ "square and (1) $5^{\prime \prime}$ square from each of Fabrics AP through AS (1 of each size from each fabric, 8 squares total) as Background pieces for each block.

| Block | Block Center Fabric | Dark <br> Inner <br> Border <br> Fabric | Light Inner Boarder Fabric | Side <br> Fabric | HST <br> Fabric |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} (1) \\ 8^{\prime} / h^{\prime \prime} \\ \text { square } \end{gathered}$ | $\begin{aligned} & \text { (5) 2" } \times \text { WOF } \\ & \text { (2) } 2^{\prime \prime} \times 10^{\prime \prime} \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { (4) 2" } \times \text { WOF } \\ (1) 2 " \times 10 \end{array}$ | $\begin{gathered} (4) \\ 5^{\prime \prime} \times 8^{1} / 22^{\prime \prime} \end{gathered}$ | $\begin{gathered} \text { (4) } \\ 5^{1} /{ }^{\prime \prime \prime} \\ \text { squares } \end{gathered}$ |
| 1 | D | X | AG | F | 0 |
| 2 | C | Y | AH | G | P |
| 3 | B | Z | AI | H | 0 |
| 4 | C | AA | AJ | I | R |
| 5 | E | AB | AK | J | S |
| 6 | A | AC | AL | K | T |
| 7 | D | AD | AM | L | U |
| 8 | A | AE | AN | M | V |
| 9 | B | AF | AO | N | W |

## Checkmate Quilt

1. Draw a line along one diagonal on the wrong side of the (4) $5^{1 / 2} 2^{\prime \prime}$ Background squares. Place (1) $5 \frac{1}{2} / 2^{\prime \prime}$ Background and (1) HST square right sides together, matching the edges and pin. Sew $1 / 4$ " from each side of the drawn line, cut along the drawn line and press. Square up each HST to $4^{1 / 2} 2^{\prime \prime} \times 4^{1 / 2 "}$. Repeat to make a total (8) HSTs. (Fig. 1)

Fig. 1


HST
$41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$
Make 8 per block
2. Sew (1) $2^{\prime \prime} \times$ WOF Light Inner Border strip between (2) 2" x WOF Dark Inner Border strips. Press seam allowances towards the dark strips. Repeat to make a second strip set (5" x WOF). (Fig. 2) Subcut (4) $5^{\prime \prime} \times 8 \frac{1}{2} 2^{\prime \prime}$ Inner Border Sides.

Fig. 2

| Dark |
| :---: |
| Light |
| Dark |

5" x WOF
Make 2 per block


Inner Border Sides
5" x 81⁄2"
Cut 4 per block
3. Sew (1) 2" x WOF Dark Inner Border strip between (2) 2" x WOF Light Inner Border strips (5" x WOF). Press seam allowances towards the dark strip. (Fig. 3) Subcut (8) 2" $\times 5$ " Segment 1 .

Fig. 3

| Light |
| :---: |
| Dark |
| Light |

5" x WOF
Make 1 per block


Segment 1
2" $\times 5$ "
Cut 8 per block
4. Sew the 2" $\times 10$ " Light Inner Border strip between (2) 2 " $\times 10$ " Dark Inner Border strips ( 5 " $\times 10^{\prime \prime}$ ). Press seam allowances towards the dark strips. (Fig. 4) Subcut (4) 2" $\times 5$ " Segment 2.

Fig. 4


5" x 10"
Make 1 per block


Segment 2
2" x 5 "
5. Sew (1) Segment 2 between (2) Segment 1 to complete (1) Nine-Patch (5" square). Press seam allowances towards Segment 2. (Fig. 5) Repeat to make a total of (4) Nine-Patches per block.

Fig. 5

6. Lay out the Block Center, Inner Border Sides, Nine Patches, HSTs, Sides and (4) 5" Background squares into (5) rows, randomly placing the Background prints. (Fig. 6) Sew the pieces into rows. Sew the rows together to complete a Block ( $26^{1 / 2} 2^{\prime \prime}$ square). Repeat to make 9 Blocks total.

Fig. 6


Block 1
261/2" x 261/2"
Make 1

Cut 4 per block

## Pieced Sashing Sections

7. Randomly select (2) $2^{1} / 2^{\prime \prime} \times 10^{1} / 22^{\prime \prime}$ strips with different prints from Fabrics AP through AS. Sew the strips together, alternating with (3) $2^{1} / 2^{\prime \prime}$ Fabric AT squares to make (1) Sashing Section ( $2^{1 / 2 "} \times 26^{1 / 2}$ "). (Fig. 7) Repeat to make (24) Sashing Sections.

Fig. 7


Sashing Section
212" x 261/2" Make 24

## Quilt Top Assembly

Note: Follow the Quilt Layout diagram while assembling the quilt. Press seam allowances towards the Sashing Sections.
8. Sew the Blocks together, in numerical order, into (3) Rows of (3) Blocks, alternating with (4) Sashing Sections. Block Rows should measure $26^{1 / 2 " 1} \times 86^{1 / 2 "}$
9. Sew together (3) Sashing Sections, alternating with (4) $2^{1} / 2^{\prime \prime}$ Fabric AU squares. Repeat to make a total of (4) Sashing Rows ( $2^{1 / 2 "} \times 86^{1 / 2} 2^{11}$ ).
10. Sew together the Sashing Rows and Block Rows to complete the Quilt Top ( $861 / 2$ " square).

## Finishing

11. Sew together the $2^{1 / 2} 2^{\prime \prime}$ binding strips end-toend using diagonal seams. Press seams open. Press the binding strip in half wrong sides together.
12. 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.
13. 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.
14. Turn the binding to the back of quilt and hand-stitch in place.

Quilt Layout


