

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.

## Sparkler Quilt

Featuring Everglow and
True Colors by Tula Pink

| Collection: | Everglow and <br> True Colors by Tula Pink |
| :--- | :--- |
| Technique: | Pieced |
| Skill Level: | Intermediate |
|  | Finished Size: $82 " \mathrm{x} 100 "$ |
| Finished | (208.28cm x 254cm) <br> Sizes: |



Everglow and
True Colors by Tula Pink
Technique: Pieced
Intermediate
Finished Size: 82" x 100"
Finished
Sizes:
Finished Block Size: $16^{\prime \prime}$ x $16^{\prime \prime}$
( $40.64 \mathrm{~cm} \times 40.64 \mathrm{~cm}$ )

Project designed by Stacey Day | Tech edited by Alison M. Schmidt
Fabric Requirements DESIGN
(A) Good Hair Day
(B) Good Hair Day
(C) All Ears
(D) All Ears
(E) Neck For Days
(F) Neck For Days
(G) My Hippos Don't Lie
(H) My Hippos Don't Lie
(I) Neon Tent Stripe
(J) Neon Tent Stripe
(K) Neon Tent Stripe
(L) Neon Tent Stripe
(M) Neon Tent Stripe
(N) Neon Tent Stripe
(O) Neon Tent Stripe
(P) Neon Tent Stripe
(Q) Neon Pom Pom
(R) Neon Pom Pom
(S) Neon Pom Pom
(T) Neon Pom Pom
(U) Neon Pom Pom
(V) Neon Pom Pom
(W) Neon Pom Pom
(X) Neon Pom Pom

| COLOR | ITEM ID |
| :--- | :--- |
| Lunar | PWTP201.LUNAR |
| Karma | PWTP201.KARMA |
| Cosmic | PWTP202.COSMIC |
| Aura | PWTP202.AURA |
| Mystic | PWTP203.MYSTIC |
| Moon Beam | PWTP203.MOONBEAM |
| Nova | PWTP204.NOVA |
| Spirit | PWTP204.SPIRIT |
| Mystic | PWTP069.MYSTIC |
| Cosmic | PWTP069.COSMIC |
| Nova | PWTP069.NOVA* |
| Lunar | PWTP069.LUNAR |
| Moon Beam | PWTP069.MOONBEAM |
| Karma | PWTP069.KARMA |
| Spirit | PWTP069.SPIRIT |
| Aura | PWTP069.AURA |
| Mystic | PWTP118.MYSTIC |
| Cosmic | PWTP118.COSMIC |
| Nova | PWTP118.NOVA |
| Lunar | PWTP118.LUNAR |
| Moon Beam | PWTP118.MOONBEAM |
| Karma | PWTP118.KARMA |
| Spirit | PWTP118.SPIRIT |
| Aura | PWTP118.AURA |

## YARDAGE

$3 / 8$ yard ( 0.34 m ) $3 / 8$ yard ( 0.34 m ) $3 / 8$ yard ( 0.34 m ) $3 / 8$ yard ( 0.34 m ) $1 / 2$ yard $(0.46 \mathrm{~m})$ $1 / 3$ yard $(0.30 \mathrm{~m})$ $3 / 8$ yard $(0.34 \mathrm{~m})$ $1 / 2$ yard ( 0.46 m ) $1 / 2$ yard $(0.46 \mathrm{~m})$ 5/8 yard ( 0.57 m ) 11/4yards( 1.14 m ) $1 / 2$ yard ( 0.46 m ) $3 / 8$ yard $(0.34 \mathrm{~m})$ $1 / 2$ yard ( 0.46 m ) $1 / 2$ yard ( 0.46 m ) $5 / 8$ yard $(0.57 \mathrm{~m})$ $1 / 4$ yard ( 0.23 m ) $1 / 4$ yard ( 0.23 m ) $1 / 8$ yard $(0.11 \mathrm{~m})$ $1 / 8$ yard ( 0.11 m ) $1 / 8$ yard $(0.11 \mathrm{~m})$ $1 / 8$ yard ( 0.11 m ) $1 / 4$ yard ( 0.23 m ) $1 / 4$ yard ( 0.23 m )

* includes binding

(A)

(E)

(I)

(M)

(Q)

(U)

(B)

(F)

(J)

(N)

(R)

(V)

(C)

(G)

(K)

(O)

(S)

(W)

(D)

(H)

(L)

(P)

(T)

(X)

Fabric Requirements (continued...)
DESIGN
(Y) Neon Fairy Flakes
(Z) Neon Fairy Flakes
(AA) Neon Fairy Flakes
(AB) Neon Fairy Flakes
(AC) Neon Fairy Flakes
(AD) Neon Fairy Flakes
(AE) Neon Fairy Flakes
(AF) Neon Fairy Flakes
(AG) Fairy Dust
(AH) Fairy Dust
(AI) Fairy Dust
(AJ) Fairy Dust
(AK) Fairy Dust
(AL) Fairy Dust
(AM) Fairy Dust
(AN) Designer Essential Solid
(AO) Tiny Dots
Backing (Purchased Separately)
44" (1.12m) wide
My Hippos Don't Lie
OR
108" ( 2.74 m ) wide
Rainbow Hexy XL
Spirit

Peacock

## Additional Recommendations

- Tula Pink Neons and Neutrals Thread Collection by Aurifil 50wt
- $90^{\prime \prime} \times 108^{\prime \prime}(2.29 \mathrm{~m} \times 2.74 \mathrm{~m})$ batting

COLOR
Mystic
Cosmic
Nova
Lunar
Moon Beam
Karma
Spirit
Aura
Blush
Cotton Candy
Lavender
Lime
Mint
Sherbet
Whisper
Sparkle
Cosmic

PWTP204.SPIRIT
ITEM ID
PWTP157.MYSTIC PWTP157.COSMIC PWTP157.NOVA PWTP157.LUNAR PWTP157.MOONBEAM PWTP157.KARMA PWTP157.SPIRIT PWTP157.AURA PWTP133.BLUSH PWTP133.COTTONCANDY PWTP133.LAVENDER PWTP133.LIME PWTP133.MINT PWTP133.SHERBET PWTP133.WHISPER CSFSESS.SPARKLE PWTP185.COSMIC PWTP204.SPIRI

8 yards (7.32m)
YARDAGE
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 8$ yard $(0.11 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
$1 / 4$ yard $(0.23 \mathrm{~m})$
4 yards $(3.66 \mathrm{~m})$

3 yards (2.74m)

(Y)

(AC)

(AG)

(AK)

(Z)

(AD)

(AH)

(AL)

(AO)
守
(AF)
(AN)

(AB)


(AJ)


(AA)
(AE)

(Al)
(AM)

(AM)

(AA)


都
$\square$



## Cutting

WOF = Width of Fabric; HST = Half-Square Triangle, from a square cut in half once diagonally; OST = Quarter-Square Triangle, from a square cut in half twice diagonally

Read the pattern all the way through before beginning. This is an intermediate skill level pattern, which assumes an understanding of the importance of precise cutting, an accurate $1 / 4^{\prime \prime}$ seam allowance, and how to place angled pieces against $90^{\circ}$ corners for correct finished alignment. You may wish to make a practice block first with scraps. If you prefer a different method to make your HST units, you may wish to adjust the cut size and quantity of the $21 / 2$ " squares of Fabrics Y-AF and AO. Press fabrics with starch or starch alternative and let dry before cutting to stabilize edges to be cut on the bias. Handle bias-cut pieces carefully so as not to distort.
Border cutting is written for mitered corner assembly, but sewing instructions are also included for simpler butted borders if that is your preference.

## From Fabrics $\mathbf{A}$ and $F$, fussy cut from each:

(1) $61 / 8 " \times 61 / 8 "$ square on point around the motif

## From Fabrics B and G, fussy cut from each:

(2) $61 / 8$ " $\times 6 \frac{1}{8}$ " square on point around the motif

From Fabrics $\mathbf{C}$ and H , fussy cut from each:
(3) $61 / 8 " \times 61 / 8^{" ~}$ square on point around the motif

## From Fabrics D and E, fussy cut from each:

(4) $61 / 8^{\prime \prime} \times 6 \frac{1}{8}$ " square on point around the motif

## From Fabric I, cut:

(5) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(16) $21 / 21 \times 41 / 2 "$
(16) $21 / 22^{\prime \prime} \times 61 / 22^{\prime \prime}$
(1) $41 / 22^{\prime \prime} \times 36 \frac{1}{2} 2^{\prime \prime}$

From Fabric J, cut:
(4) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(12) $21 / 2 " \times 41 / 2 "$
(12) $21 / 2^{\prime \prime} \times 6 \frac{1}{2 "} 2^{\prime \prime}$
(2) $41 / 2{ }^{\prime \prime} \times$ WOF for borders; cut
(1) $4 \frac{1}{2}$ " $\times 27 \frac{1}{2}$ " for the bottom border and
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 37 \frac{1}{2} 2^{\prime \prime}$ for the right side border (or
leave as a full WOF strip)

## From Fabric K:

(3) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(8) $2 \frac{1}{2}$ " $\times 4 \frac{1}{2}$ "
(8) $2 \frac{1}{2} / 2^{1 "} \times 6 \frac{112}{2 "}$
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 361 / 2^{\prime \prime}$

Enough $21 / 2^{\prime \prime}$-wide bias strips to make 385"
(9.78m) bias binding

## From Fabric L, cut:

(2) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(4) $2 \frac{1}{2}$ " $\times 4 \frac{1}{2}$ "
(4) $2 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$
(2) $41 / 2^{\prime \prime} \times$ WOF; cut
(1) $41 / 2^{\prime \prime} \times 27 \frac{1}{2} 2^{\prime \prime}$ for the bottom border and
(1) $41 / 2^{\prime \prime} \times 37 \frac{1}{2}$ " for the left border (or leave as
a full WOF strip)

## From Fabric M , cut:

(2) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(4) $21 / 2^{\prime \prime} \times 41 / 21$
(4) $21 / 2^{\prime \prime} \times 61 / 2 "$
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 361 / 2^{\prime \prime}$

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

(3) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(8) $2 \frac{1122 " ~}{x} 41 / 2 "$
(8) $2 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{112}{2}$
(2) $41 / 2{ }^{\prime \prime} \times$ WOF; cut
(1) $41 / 2$ " $\times 27 \frac{1}{2}$ " for the top border and
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 371 / 2^{\prime \prime}$ for the left side border (or leave as a full WOF strip)

## From Fabric O, cut:

(4) $2 \frac{1}{2}$ " $\times$ WOF; cut
(12) $2 \frac{1}{2} 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$
(12) $21 / 22^{\prime \prime} \times 66^{1 / 2 "}$
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 36^{1 / 2 "}$

## From Fabric P, cut:

(5) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(16) $21 / 22^{\prime \prime} \times 41 / 2 "$
(16) $21 / 22^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$
(2) $41 / 2^{\prime \prime} \times$ WOF; cut
(1) $41 / 2^{\prime \prime} \times 27 \frac{1}{2}$ " for the top border and
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 371^{\prime \prime}$ for the right side border (or leave as a full WOF strip)

## Sparkler Quilt

## From Fabrics $\mathbf{Q}$ and $\mathbf{X}$, cut:

(2) $33 / 8^{" ~} \times$ WOF; cut
(16) $33 / 8$ " $\times 33 / 8$ "

## From Fabrics $\mathbf{R}$ and $\mathbf{W}$, cut

(2) $33 / 8^{" ~} \times$ WOF; cut
(12) $33 / 8 " \times 33 / 8 "$

From Fabrics $S$ and V, cut:
(1) $33 / 8$ " $\times$ WOF; cut
(8) $33 / 88^{1 \times 3} \times 3$

From Fabrics $T$ and $U$, cut:
(1) $33 / 8^{" ~} \times$ WOF; cut
(4) $33 / 8 " \times 33 / 8 "$

From Fabrics Y and AF , cut:
(3) $21 / 2^{\prime \prime} \times W O F$; cut
(16) $2 ½^{\prime \prime} \times 2 ½^{\prime \prime}$
(16) $21 / 2^{\prime \prime} \times 41 / 2 "$

From Fabrics $\mathbf{Z}$ and $A E$, cut:
(3) $21 / 2^{\prime \prime} \times$ WOF; cut
(12) $2 \frac{1}{2} 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$
(12) $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$

From Fabrics AA and AD, cut:
(2) $2^{1 / 2 "} \times$ WOF; cut
(8) $2 \frac{1}{2} \mathbf{2}^{\prime \prime} \times 2 \frac{1}{2}{ }^{\prime \prime}$
(8) $2 \frac{1}{2} 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$

From Fabrics $A B$ and $A C$, cut:
(1) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF; cut
(4) $2 \frac{1}{2} 2^{\prime \prime} \times 2 \frac{1}{2}{ }^{\prime \prime}$
(4) $2 \frac{1}{2} 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$

## From Fabrics AG and AJ, cut:

(1) $33 / 4$ " $\times$ WOF; cut
(8) $33 / 4$ " $\times 33 / 4$ ", cut on one diagonal to make
(16) HSTs

## From Fabrics AH and AL, cut:

(1) $33 / 4$ " $\times$ WOF; cut
(4) $33 / 4$ " $\times 33 / 4^{\prime \prime}$, cut on one diagonal to yield
(8) HSTs

## From Fabrics AI and AM, cut:

(2) $33 / 4$ " $\times$ WOF; cut
(16) $33 / 4$ " $\times 33 / 4$ ", cut on one diagonal to yield
(32) HSTs

## From Fabrics AK and AN, cut:

(2) $33 / 4$ " $\times$ WOF; cut
(12) $33 / 4$ " $\times 33 / 4$ ", cut on one diagonal to yield
(24) HSTs

From Fabric AO, cut:
(6) $51 / 4 " \times$ WOF; cut
(40) $5 \frac{1}{4}$ " $\times 51 / 4^{\prime \prime}$, cut on both diagonals to yield 160 QSTs
(13) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF for block row sashing pieces
(12) $21 / 2^{\prime \prime} \times$ WOF for long sashing strips
(15) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF, cut into (240) $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$

## Instructions

Note: All seam allowances are $1 / 4$ " $(0.64 \mathrm{~cm})$. Pieces are sewn right sides together. Press after each seam following the arrows in the diagrams or as directed in the instructions.

## Block Construction

1. Draw a diagonal line across the wrong side of 160 of the Fabric AO $2^{1 / 2} 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ squares.
2. Place a marked Fabric $\mathbf{A O} 2 \frac{1}{2}$ " $\times 2 \frac{1}{1} 2^{\prime \prime}$ square right sides together with each Fabric Y-AF $2^{1 / 2 "} \times 21 / 2^{\prime \prime}$ square. Sew together along the drawn line, trim seam allowance to $1 / 4^{\prime \prime}$, and press away from Fabric AO to complete 80 A Units (2" $\times 2$ " finished). (Fig. 1)
3. Place the remaining 80 marked Fabric AO squares right sides together with the Fabric Y-AF $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ pieces as shown, noting the orientation of the marked line. Sew together along the drawn line, trim seam allowance to $1 / 4 "$, and press away from Fabric AO to complete 80 B Units. (Fig. 1)

Fig. 1


Make 80 assorted $2^{\prime \prime} \times 2^{\prime \prime}$ finished ( $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$
including seam allowance)

Note: For the remaining steps, sew the units/blocks together using the cut pieces from the same colorway-Aura, Cosmic, Karma, Lunar, Moonbeam, Mystic, Nova, and Spirit. Use the Sparkler Blocks table below for quick reference.

## Sparkler Blocks Table

|  | Block Quantity | $\begin{gathered} \text { Main print } \\ 61 / 8^{\prime \prime} \times 1 / 8 " \end{gathered}$ | $\begin{gathered} \text { Tent Stripe } \\ 21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime} \\ 21 / 4^{\prime \prime} \times 61 / 2^{\prime \prime} \end{gathered}$ | $\begin{gathered} \text { Pom Pom } \\ 33 / 8^{\prime \prime} \times 33 / 8 \text { " } \end{gathered}$ | Fairy Flakes Unit A Unit B | Fairy Dust 3 3/4" triangle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aura | 4 | Fabric D | Fabric $\mathbf{P}$ | Fabric X | Fabric AF | Fabric AM |
| Cosmic | 3 | Fabric C | Fabric J | Fabric R | Fabric Z | Fabric AN* |
| Karma | 2 | Fabric B | Fabric N | Fabric V | Fabric AD | Fabric AJ |
| Lunar | 1 | Fabric A | Fabric L | Fabric ${ }^{\text {T }}$ | Fabric AB | Fabric AL |
| Mystic | 4 | Fabric E | Fabric I | Fabric Q | Fabric Y | Fabric AI |
| Spirit | 3 | Fabric H | Fabric 0 | Fabric W | Fabric AE | Fabric AK |
| Nova | 2 | Fabric G | Fabric K | Fabric S | Fabric AA | Fabric AG |
| Moon Beam | 1 | Fabric F | Fabric M | Fabric U | Fabric AC | Fabric AH |

*Fabric AN is a solid used in place of Fairy Dust in the Cosmic colorway .
4. Arrange a $2 \frac{1}{2} 2^{\prime \prime} \times 2^{1 / 2} 2^{\prime \prime}$ Fabric $\mathbf{A O}$ square with the following pieces/units all in the same colorway: an A Unit, a B Unit, and a $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ and a $21 / 2$ " $\times 6^{1 / 2 "}$ Tent Stripe rectangle. Sew together as shown to make a C Unit (6" $\times 6^{\prime \prime}$ finished). Press. Make (16) each of Aura and Mystic, (12) each of Cosmic and Spirit, (8) each of Karma and Nova, and (4) each of Lunar and Moonbeam. (Fig. 2)

Fig. 2

5. Sew a pair of $33 / 4$ " Fairy Dust triangles to the bottom corner of each $C$ Unit as shown, placing the triangles so that when sewn and pressed away from the C Unit, there will be $1 / 4^{\prime \prime}$ of Fairy Dust fabric visible at the Tent Stripe corner. (the seam allowances are not shown in the diagram). Press. Trim the sides of the Tent Stripe rectangles even with the raw edges of the triangles. The bottom short side of the Trimmed C Unit (measured across the short sides of the Fairy Dust Triangles) should be $61 / 8^{\prime \prime}$ including seam allowances. (Fig. 3)

Fig. 3
Trimmed C Unit


## Sparkler Quilt

6. Sew a pair of $5 \frac{1}{4}$ " Fabric AO triangles to adjacent sides of a $33 / 8^{4} \times 33 / 8^{" ~ P o m ~ P o m ~}$ square, aligning the raw edges at the square corners the triangles with the raw edges of the square, to complete a D Unit. Make (16) of Aura and Mystic, (12) of Cosmic and Spirit, (8) of Karma and Nova, and (4) of Moonbeam and Lunar. (Fig. 4)

Fig. 4


DUnit
Make 4 per block
7. Sew a pair of $D$ Units to 2 opposite sides of a C Unit as shown, matching seams, to make an E Unit. The Fabric AO triangles in the D Units may extend slightly beyond the Trimmed C Units they are sewn to, which is acceptable as long as the Pom Poms squares are correctly aligned. Make (8) each of Aura and Mystic, (6) each of Cosmic and Spirit, (4) each of Karma and Nova, and (2) each of Moonbeam and Lunar. (Fig. 5)
8. Sew the remaining Trimmed $C$ Units in pairs to opposite sides of each $61 / 8^{\prime \prime} \times 61 / 8^{\prime \prime}$ fussycut bias square, noting the orientation of the fussy-cut motif, to make an F Unit. Make (4) each of Aura and Mystic, (3) each of Cosmic and Spirit, (2) each of Karma and Nova, and (1) each of Moonbeam and Lunar. (Fig. 6)

Fig. 5


Fig. 6

9. Sew (2) matching E Units to opposite sides of an F Unit, matching seams, to make a Sparkler block. Make (4) each of Aura and Mystic, (3) each of Cosmic and Spirit, (2) each of Karma and Nova, and (1) each of Moonbeam and Lunar. Press. If needed, trim $1 / 4$ " from the points to square up the block. The blocks should finish at approximately $161 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$ including seam allowances, but as long as all the blocks finish at, or are trimmed to, the same size, the quilt center will go together properly. (Fig. 7)

Fig. 7


Sparkler Block
Make 20 total:
Make 20 total:
1 each Moon Beam and Lunar
2 each Karma and Nova
3 each Cosmic and Spirit
4 each Aura and Mystic

## Quilt Top Assembly

10. Refer to the Quilt Center Layout Diagram (page 12) to arrange blocks in 5 rows of 4 blocks each.
11. From the (13) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF for the block row sashing pieces, cut (25) sashing pieces each $21 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$, or to fit the trimmed height of your blocks.
12. Sew the blocks together into rows with a Fabric AO sashing piece between each block and at the beginning and end of each row. Press towards the sashing.
13. Join all the Fabric AO $21 / 2^{\prime \prime} \times$ WOF strips together end-to-end into one continuous strip. Cut into (6) sashing strips $741 / 2^{\prime \prime}$ long. Sew the rows together with a sashing strip between each, and on the top and bottom of the quilt center. Press towards the sashing. The quilt center should measure $741 / 2^{\prime \prime} \times 92^{1} / 2^{\prime \prime}$.
14. There are multiple methods for attaching the borders to the quilt center. Choose the method you prefer based on the finished look you desire and your skill level.

Option 1 - Butted corners:
a. Sew the $41 / 2^{\prime \prime}$ - wide border pieces together as shown in Figures 8a and 8b (page 9). Press open.
b. Measure the quilt center vertically through the middle and trim the side border strips evenly from each end to fit.
c. Sew the side borders to the quilt center, pinning to match at ends and centers, and press the seam allowances open.
d. Repeat $b$ and $c$ to measure horizontally, trim the top and bottom borders, and add to the quilt top.

Option 2 - Mitered corners without pattern matching.
a. Sew the $41 / 2^{\prime \prime}$ - wide border pieces together as shown in Figures 8a and 8b (page 9). Press open.
b. Sew the left side and top borders to the quilt center, starting and stopping each seam $1 / 4$ " from the raw edge of the quilt center, backstitching at the beginning and end of the seam to secure it. Press seams away from the quilt center.
c. Refer to Figure 9c (page 10) to fold the quilt top in half right sides together, on the diagonal, aligning the raw edges of the left side and top border. Mark a line at a $45^{\circ}$ angle from the point where the border seams end to the outer raw edge.
d. Sew along the line, open up the quilt top and check that the mitered corner lays flat. Trim the seam allowance to $1 / 4$ " and press open.
e. Repeat from b-d to add the bottom and right side borders.

Option 3 - Matched stripe mitered corners.
a. Sew together only the $41 / 2^{\prime \prime}$ - wide border pieces for the top and bottom borders as shown in Figure 8a (page 9). Press open.
b. Sew the top and bottom borders to the quilt center, starting and stopping each seam $1 / 4$ " from the raw edge of the quilt center, backstitching at the beginning and end of the seam to secure it. Press seams away from the quilt center. Mark $1 / 4^{\prime \prime}$ in from the raw edge of the corner of the quilt center and then mark $45^{\circ}$ lines outwards from each dot on the ends of the top and bottom borders (Fig. 9a on page 10).
c. Refer to Figure 8b (page 9) to arrange the pieces for the left and right side borders, but before sewing the pieces together, trim the loose Fabric J, L, N, and $\mathbf{P}$ pieces just enough so that the stripes will match where they meet the already-sewn borders at the corners. It may help to work one corner at a time, laying the quilt top right side up on flat surface. For example, starting on the left side border, center the middle Fabric M strip on top of the quilt center, aligning the raw edges. Then overlap the Fabric $\mathbf{L}$ above it and adjust it back and forth until the stripes will match at the mitered corner. Trim the opposite end where it will join Fabric M so that it can be sewn with a $1 / 4$ " seam. Repeat to align and trim the Fabric $\mathbf{N}$ strip.
d. Sew the left side border pieces together, then join to the quilt center and miter the corner as in Option 2, b-d referring to Fig. 9b on page 10.
e. Repeat steps c and d above to trim, sew and add the right side border to complete the quilt top.

Sparkler Quilt

Fig. 8a


Fig. 8b

| longer Fabric L strip | $\begin{gathered} \text { Fabric M } \\ 41 / 2^{\prime \prime} \times 361 / 2^{\prime \prime} \end{gathered}$ | longer <br> Fabric N strip |
| :---: | :---: | :---: |
| Left Side Border |  |  |
| longer Fabric P strip | $\begin{gathered} \text { Fabric I } \\ 41 / 2^{\prime \prime} \times 361 / 2^{\prime \prime} \end{gathered}$ | longer Fabric J strip |

Sparkler Quilt

Fig. 9a


Fig. 9b


Note: Pieced borders will be longer than shown here to include ease for pattern matching and mitering

## Finishing

15. Sew together the $2^{1 ⁄ 2} 2^{\prime \prime}$ Fabric K binding strips end-to-end. Press seams open. Press the binding strip in half wrong sides together.
16. 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.
17. Leaving an $8^{\prime \prime}$ 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.
18. Turn the binding to the back of quilt and hand-stitch in place.


Freedpint

Sparkler Quilt

Quilt Center Layout


