Chain of Fools
Pattern by mocha Quilt is $74^{\prime \prime} \times 74^{\prime \prime}$


FABRIC REQUIREMENTS
Prints: 1 Jelly Roll* or 38 strips $-21 / 2^{\prime \prime} \times 42^{\prime \prime}$ wof Background: 3 1/4 yards

Binding: $3 / 4$ yard
Backing: $43 / 4$ yards

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\text { *Jelly Roll }=40-21 / 2 \text { " } \times \text { width of fabric (wof) strips }
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## Chain of Fools Quilt is $74^{\prime \prime} \times 74^{\prime \prime}$

## Cutting Requirements:

## From the Jelly Roll:

- Moda Jelly Roll (40-42 wof strips). Cut the jelly roll strips in half at the fold to make (80-84) wof strips $-21 / 22^{\prime \prime} \times 21$ ". (Include (2) extra
 strips for variety.)
OR
- Thirty-six (36) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips. Cut the strips in half crosswise to make (72) strips $21 / 2^{\prime \prime} \times 21^{\prime \prime}$.


## Background fabrics:

- Cut 16 strips - $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ wof.
- Cut 8 strips in half to make 16 strips - $2 \frac{1}{2} 2^{\prime \prime} \times 21$ " wof.
- Set remaining 8 strips aside for outer border.
- Cut 4 strips - $101 / 2^{\prime \prime} \times 42^{\prime \prime}$ wof.
- From the strips, cut 24 rectangles - $6 \frac{1}{2} 2^{\prime \prime} \times 10 \frac{1}{2}$ ".
- Cut 3 strips - $6 \frac{1}{2} 2^{\prime \prime} \times 42^{\prime \prime}$ wof.
- Cut strips in half to make 6 strips $-6 \frac{1}{2} 2^{\prime \prime} \times 21^{\prime \prime}$ wof.


## Binding fabric:

- Cut (8) strips - $21 / 22^{\prime \prime} \times 42^{\prime \prime}$ wof.


## Assembly:

Unless specified otherwise, all seams are a scant $1 / 4$ ".*

## *Jelly Roll Accuracy Tip:

Join the strips as shown using a very scant $1 / 4^{\prime \prime}$ seam allowance.


Before pressing the seam, place the strip on a cutting mat, and place a ruler on the strip with the $21 / 4^{\prime \prime}$ line on the seam. Trim the pinked edge as straight as possible. The straight edge helps with accuracy when the blocks are assembled.


Trim away points on unfinished side

NOTE: To get the best results, be consistent with how the strips are lined up along the pinked edges. And measure along the way!

Block A - Make 25.

- Block A is comprised of segments from (3) different strip sets made with $21 / 2^{\prime \prime} \times 21$ " strips.
- Strip Set 1. (1) background strip and (4) assorted print strips - block requires (2)
- Strip Set 2. (5) assorted print strips - block requires (2)


- Strip Set 3. (2) background strips and (3) assorted print strips - block requires (1)
- Strip Set 1. Select (7) background strips and (30) print strips $-21 / 2^{\prime \prime} \times 21^{\prime \prime}$.
- From that, select (1) background strip and (5) print strips and cut them in half again to make (10) strips measuring $2 \frac{1}{2} 2^{\prime \prime} \times 10 \frac{1}{2} 2^{\prime \prime}$.
- Join the strips as shown. Press the seams in the direction of the arrows.
- Make (6) $21 / 22^{\prime \prime} \times 21$ " strip sets. Using (4) of the $101 / 2^{\prime \prime}$ long strips, make (1) half-size strip set.

(6) $-101 / 2^{\prime \prime} \times 21^{\prime \prime}$

(1) $-10 \frac{1}{2} 2^{\prime \prime} \times 10 \frac{1}{2}$ "
- Cross-cut the strip sets into $21 / 2{ }^{\prime \prime}$ wide segments. Cut
a total of (55) segments -
$21 / 2^{\prime \prime} \times 101 / 2 \prime$ ". (Only
 50) are required.
- Strip Set 2. Select (32) print strips $21 / 2^{\prime \prime} \times 21^{\prime \prime}$.
- Join the strips as shown. Press the seams in the direction of the arrows.
- Make (6) strip sets $21 / 2^{\prime \prime} \times 21$ ". Using (5) of the $21 / 2^{\prime \prime} \times 10 \frac{1}{2} 2^{\prime \prime}$ strips left over from Strip Set 1, make (1) half-size strip set.

(6) $-101 / 2^{\prime \prime} \times 21^{\prime \prime}$

(1) $-10 \frac{1}{2}$ " $\times 10 \frac{1}{2} 2^{\prime \prime}$
- Cross-cut the strip sets into $21 / 2$ " wide segments. Cut a total of (55) segments $21 / 2^{\prime \prime} \times 10 \frac{1}{2} 2^{\prime \prime}$. (Only
 50 are required.)
- Strip Set 3. Select (6) background strips and (10) print strips - $21 / 2^{\prime \prime} \times 21^{\prime \prime}$.
- Join the strips as shown. Press the seams in the direction of the arrows.
- Make (3) strip sets $101 / 2^{\prime \prime} \times 21^{\prime \prime}$.


Cross-cut the strip sets into $21 / 2^{\prime \prime}$ wide segments. Cut a total of (24) segments - $21 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.

- Using the extra segments from Strip Set 1, make one
 more segment that matches this strip set.
- For each block, select the following segments from each strip set:
Strip Set 1 - (2) segments
Strip Set 2 - (2) segments
Strip Set 3 - (1) segment
- Lay out the segments as shown.
- Join the segments. Press the seams in the
 direction of the arrows.

Blocks will measure $101 / 2 \prime$ " $\times 101 / 2 "$.
Repeat to make (25) blocks.

Block B - Make 24.
Block B is comprised of (1) $61 / 2^{\prime \prime} \times 101 / 2$ " background center rectangle and (2) $21 / 2$ " strip sets.

- Strip Set. Select (3) background strips $6 \frac{1}{2}$ " $\times 21$ " and (6) print strips $-2 \frac{1}{2} 2^{\prime \prime} \times 21^{\prime \prime}$.
- Join the strips as shown. Press the seams in the direction of the arrows.
- Make (3) more strip sets using $10 \frac{1}{2}$ " long strips.

(3) $-10^{1 / 2 "} \times 21^{\prime \prime}$

(3) $-10 \frac{1}{2} 2^{\prime \prime} \times 10^{1 / 2} 2^{\prime \prime}$
- Cross-cut the strip sets into $21 / 2^{\prime \prime}$ wide segments. Cut a total of (24) segments - $21 / 2^{\prime \prime} \times 10 \frac{1}{2}$ ".
- For each block, select (2) stip set segments and (1) $6 \frac{1}{2}$ " $\times 10 \frac{1}{2}$ " rectangle.
- Lay out the pieces as shown.
- Join the pieces to complete the block.

Press the seams in the direction of the arrows.
Blocks will measure $101 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.


Repeat to make 24 blocks.

## Put the Blocks together.

- Lay out the blocks as shown - note the alignment of the rectangle in the B blocks.
- Join the blocks to complete each row. Press the seams toward the B blocks - or press them open.
- Join the rows to complete the quilt top. Press the seams in one direction - or press them open.
- The quilt top will measure $701 / 2^{\prime \prime} \times 701 / 2^{\prime \prime}$.



## Add the Borders.

- Select (2) strips $-2 \frac{1}{2}$ " $\times 42^{\prime \prime}$ wof. Using a straight or diagonal seam, join two strips to make one long strip - $21 / 2^{\prime \prime} \times$ approx. $80^{\prime \prime}$. Press the seam open.
- Side Borders. Trim (2) strips to measure $21 / 2^{\prime \prime} \times 701 / 2^{\prime \prime}$ or the measurement of your quilt top.
- Join the strips to the sides of the quilt top. Press the seams to the side borders.
- Top \& Bottom Borders. Trim (2) strips to measure $21 / 2^{\prime \prime} \times 741 / 2^{\prime \prime}$ or the measurement of your quilt top.
- Join the strips to the top and bottom edges of the quilt top. Press the seams to the borders.

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Quilt and bind as desired.


2 ½" x $741 / 2^{\prime \prime}$ Top Border


