## SQUARE 2

Designed by Jane Davidson
Finished Quilt Size: $721 / 2 " \times 721 / 2 "$
Unfinished Block Size: $121 / 2{ }^{1 / x} \times 121 / 2$ "

## Jelly Roll Friendly

## Requirements

\# 1 Jelly Roll or 36-21/2" strips
\# Background - 2 1/2 yards
\# Square centres - 1/2 yard
\# Backing - $41 / 22^{\prime \prime}$ yards
\# Batting - 78" $\times 78^{\prime \prime}$
4 Binding-5/8 yard

| $\begin{gathered} \text { A } \\ 21 / 2^{\prime \prime} \times 121 / 2^{\prime \prime} \end{gathered}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \mathrm{E} \\ 2^{1 / 2^{\prime \prime} \times 6} \times 1 / 2^{\prime \prime} \end{gathered}$ |  |  | $\begin{gathered} B \\ 41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime} \end{gathered}$ |  |
|  | ${ }_{21 / 1 x^{\prime} \times 21 / z^{\prime \prime}}$ | $\underset{21 / 2 \times 2 z^{\prime \prime}}{C}$ | $\underset{2 r^{\prime \prime 2} \times 2 z_{2},}{D}$ |  |  |
|  |  | $\underset{1 / 2^{\prime \prime} \times 6}{E}$ |  | $2^{1 / 2 \prime \prime}$ | $41 / 2^{\prime \prime}$ |
|  |  |  | $\frac{1}{2 / 2 z^{\prime} \times 2 / 2 / 2 n^{\prime}}$ | $\underset{2 / z^{\prime \prime} \times 2{ }^{1} / z^{\prime \prime}}{\text { c }}$ | ${ }_{2 y / 2 \times 2 z^{\prime \prime}}$ |
|  |  |  |  | $\begin{gathered} H \\ 1 / 2^{\prime \prime} \times 6 \end{gathered}$ |  |

\#square2quilt

## Cutting

From the background fabric cut:
$8<21$ strips $-21 / 2 \times$ width of fabric.
Cut into 36 strips- $21 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}(\mathrm{A})$ and 36 strips - $21 / 2 " \times 101 / 2 "(F)$
$8<8$ strips $41^{1 / 2 "} \times$ width of fabric.
Cut into 72 squares $-41 / 2^{\prime \prime} \times 4^{11 / 2 " ~(B) ~}$
From the Square Centre fabric cut:
$8<5$ strips $-21 / 2^{\prime \prime} \times$ width of fabric.
Cut into 72 squares - $21 / 2 " \times 21 / 2^{\prime \prime}(C)$
From each of the 36 Jelly Roll strips cut:

| $8<2$ strips - $211 / 2^{\prime \prime} \times 6112{ }^{\prime \prime}(\mathrm{E})$ | Squ | are |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $s<2$ squares $-211 / 2^{\prime \prime} \times 211 / 2^{\prime \prime}(\mathrm{D})$ | E |  |  | в |  |
|  | D | c | D |  |  |
| $8<1$ strip - $211 / 2^{\prime \prime} \times 4^{1 / 22^{\prime \prime}}(\mathrm{G})$ | E |  |  |  |  |
| $8<2$ squares $-21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}(1)$ | в |  | । | c | I |
|  |  |  | H |  |  |
| $8<1$ strip - $21 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}(H)$ | Square 2 |  |  |  |  |
| From the binding fabric cut: |  |  |  |  |  |
| $s<7$ strips - $21 / 2^{\prime \prime} \times$ width of fabricher |  |  |  |  |  |

A simple and fun pattern to celebrate National Jelly Roll Day (but we all know that everyday is Jelly Roll Day)

## Block Assembly

Press in direction of arrows.

## Section

1


## Section



## Section

3



## Make 36 blocks

Unfinished block size measures $12^{1} / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$


Diagram - Quilt Lay Out

## Assemble the quilt

1. Lay out the blocks in rows of 6 blocks by 6 blocks.
2. Sew blocks together to make a row.
3. Sew the rows together.
4. Cut 7 binding strips $21 / 2 " \times$ width of fabric and join.
5. Bind, quilt and label your quilt.
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\#square2quilt

