# Maple Leaf Quilt 



## Maple

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## FINISHED QUILT SIZE: $46^{\prime \prime} \times 46 "$

- Measurements include $1 / 4$ " seam allowance.
- Sew with right sides together unless otherwise stated.

Please check our website www.rileyblakedesigns.com for any revisions before starting this project. This pattern requires a basic knowledge of quilting techniques and terminology. The quilt and block diagrams portrayed are virtual images. The layout and look of your project may differ when using actual fabric.

## FABRIC REQUIREMENTS

2 - 5" Maple Stackers (5-12470-42)
13/8 Yards Cream on Cream Blossom (C725)
5/8 Yard Brick Strokes (C12477)
1 Fat Quarter Chocolate Shabby (C605)

## CUTTING REQUIREMENTS

- Please read instructions before cutting fabrics.
- Label pieces as you cut.


## 5" Maple Stackers

Select 51 squares. A
$\square$

## Cream on Cream Blossom

Cut 1 strip $14^{\prime \prime} \times$ WOF; subcut:
1-14" square E

2-121⁄2" squares
C
Cut 3 strips 5" $\times$ WOF; subcut:
24-5" squares B
Cut 5 strips $3^{\prime \prime} \times$ WOF.
G
From 2 strips cut 2-41" strips
F


## Brick Strokes

Cut 7 strips $21 / 2^{\prime \prime} \times$ WOF.


## Chocolate Shabby

Cut 1-14" square.

## QUILT ASSEMBLY

- Refer to the Cutting Requirements list, quilt photo and Quilt Layout Diagram for the placement of prints.
- Follow pressing arrows as shown.
- Orient the pieces according to their pertinent diagrams. Doing so is essential to following relational instructions such as top, bottom, left, right and so on.


## Half-Square Triangles

1. Draw a diagonal line on the wrong side of square $B(a)$.
2. Matching raw edges, layer the $B$ square right sides together with an A square (b) and sew on the drawn line (c).
3. Trim the seam allowance on one side of the sewn line to $1 / 4^{\prime \prime}$ (c). Open and press to the A square to make 1 HST (d). Make 12.


HST

## Stem Block

1. Draw a diagonal line on the wrong side of square $C$.
2. Match the raw edges of the drawn square to the raw edges of the bottom left corner of square D. The drawn line should cross the corner (a).
3. Sew on the drawn line. Trim the seam allowance below the sewn line $1 / 4^{\prime \prime}(b)$. Open the triangle and press (c).

4. Repeat Steps 1-3 with D's upper-right corner (d, e) to complete the Stem Block (f) 14 " $\times 14$ ".


## Maple Leaf Quilt

## Section A

1. Select 6 HSTs, 6 A squares and $6 B$ squares. Arrange into 3 rows of 6 as shown.
2. Sew together HSTs and squares side-to-side in rows. Sew rows together. Sew square $E$ to the left side to complete Section A (41" $\times 14$ ").


## Section B

1. Arrange 3 HSTs, 21 A squares, and 3 B squares into 3 rows of 9 .
2. Sew HSTs and squares together side-to-side in rows. Sew rows together to complete Section B ( 41 " $\times 14$ ").


Section B

## Section C

1. Select 3 HSTs, 12 A squares and 3 B squares. Arrange into 3 rows of 6 as shown.
2. Sew together HSTs and squares side-to-side in rows. Sew rows together. Sew the Stem Block to the right side to complete Section C (41" $\times 14^{\prime \prime}$ ).


## Quilt Center

Referring to the Quilt Layout Diagram, sew together from top to bottom Sections $A+B+C$ as shown to complete the Quilt Center ( 41 " $\times 41$ ").

## Inner Border

1. Sew an $F$ strip to each side of the Quilt Center ( $46^{\prime \prime} \times 41^{\prime \prime}$ ).
2. Sew together end-to-end 3 WOF strips G. From this strip cut 2 strips $46^{\prime \prime}$ in length. Sew one to the top, the other to the bottom of the Quilt Center. ( $46^{\prime \prime} \times 46^{\prime \prime}$ ).

## FINISHING

Finish quilt by layering the quilt top, batting, and back. Quilt as desired. Bind with $21 / 2$ " Brick Strokes strips.

Have fun and enjoy the journey of making your quilt!

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Quilt Layout Diagram


