MQA
Quilt-A-Long
2020


## Fabric Requirements

Using 4 fabrics for the blocks, approximately $1 / 2$ yard of each.
Using same background for each block, approximately $1 \frac{1}{2}$ yards.
The suggested layout will be a straight set $3 \times 4$ ( 12 blocks) with sashing, cornerstones, and border. Finished Quilt - 50 " x 64 "
Sashing - 1 yard; Cornerstones - $1 / 4$ yard; Border -1 yard; Binding - $1 / 2$ yard.
This is a beginner friendly project. But anyone can participate.
This is your quilt. You select the fabrics you want to use.
It's OK to use scraps and make it scrappy.
The blocks will be traditional blocks and are $121 / 2^{\prime \prime}$ square ( $12^{\prime \prime}$ finished).

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Block \#1
Uneven Nine-Patch


What you will need:
Fabric 1 (center square)
Cut (1) $61 / 2^{\prime \prime} \times 61 / 2 \prime$ square
Fabric 2 (rectangles)
Cut (4) $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles

> Fabric 3 (corner squares)
> Cut (4) $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ squares

## Block \#1 Instructions

Lay out the pieces per the photo.
Flip the $2^{\text {nd }}$ column right sides together onto the first column.
Sew all three pieces in a continuous seam.
Fold back the $2^{\text {nd }}$ column and add the third column. Sew.
Press seams toward the rectangles.
Fold top row onto $2^{\text {nd }}$ row and sew seam.
Press toward the top.
Fold bottom row onto $2^{\text {nd }}$ row and sew seam.
Press toward the bottom.
(This method is call Webbing)
Block should measure $121 / 2^{\prime \prime}$

## Block \#2

4-Patch Chain


What you will need:
Fabric 1 (dark) 4-patch
Fabric 2 (light) 4-patch
$21 / 2^{\prime \prime} \times 26^{\prime \prime}$ strip of each fabric OR
(10) $21 / 2^{\prime \prime} \times 2 \frac{1}{2 \prime \prime}$ squares of each fabric

## Fabric 3

(4) $41 / 2^{\prime \prime} \times 4 \frac{112 \prime \prime}{\prime \prime}$ squares

## Block \#2 Instructions

Method \#1-Strip Set
Sew the two strips together right sides together
Press to the dark strip
Cross-cut in $2 \frac{1}{2}$ " segments. (10) pieces
Method \#2-Squares
Sew a light and dark square together.
Press to the dark fabric.
Sew pairs into (5) 4-patches.
Arrange 4-patches and Fabric 3 squares into a 9-patch. Stitch together.

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## Block \#3

Jacob's Ladder


What you will need:
Two Fabrics, 1 dark and 1 light
From each fabric you will need:
Option \#1 (1) $21 / 2^{\prime \prime} \times 26^{\prime \prime}$ strip (for 4 patches)
(1) $41 / 2^{\prime \prime} \times 12^{\prime \prime}$ strip (for HST)

OR
Option \#2(10) $21 /{ }^{1 / \prime \prime} \times 21 / 2 "$ squares (for 4 patches)
(2) $47 / 8^{\prime \prime}$ squares (for HST)

## Block \#3 Instructions

## Using Option \#1

Strip Set for 4-patches:
Sew the dark and light $21 / 2^{\prime \prime}$ strips right sides together. Press to the dark strip.
Cross-cut in $21 / 2 \prime \prime$ segments. Equals (10) pieces.
Sew these into (5) 4 patches.
Strip Set for Half Square Triangles:
Put the dark and light $41 / 2^{\prime \prime}$ strips right sides together.
Using Essential Triangle or Easy Angle ruler, cut 4 HST.
Sew together for (4) HST.

## Using Option \#2

Making 4 patches:
Sew a light and dark square together. Press to the dark fabric. Sew pairs into (5) 4-patches.
Making Half Square Iriangles:
Draw a diagonal line on the light $47 / 8^{\prime \prime}$ square. Place light and dark squares right sides together.
Sew $1 / 4$ " on both sides of the center line. Cut on the diagonal line.
Will make 2 HST from each $47 / 8$ " square pair.
Arrange 4-patches and HSTs into a 9-patch.(See photo)
Stitch together. Press towards 4-patches.

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Block \#4
Monkey Wrench


What you will need:

Fabric 1
Cut (1) $41 / 2^{\prime \prime}$ square
Fabric 1 \& 2
Cut (4) $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles from each fabric.
Fabric 3 \& 4 (HST)
From Each Fabric Cut:
Option 1* (2) $47 / 8^{\prime \prime} \times 47 / 8^{\prime \prime}$ squares*
OR
Option 2** 1 strip $41 / 2^{\prime \prime} \times 12^{\prime \prime}$ min**

## Block \#4 Instructions

Fabrics 1 \& 2:
Take one each of the rectangles and sew together in pairs. Press to the darker fabric. Should measure $41 / 2^{\prime \prime}$ square. Make 4
*Option 1* for Fabrics 3 \& 4:
Take the (2) $47 / 8^{\prime \prime}$ square background pieces, draw a diagonal line on the back of each.
Place the other $47 / 8^{\prime \prime}$ square and the background $47 / 8^{\prime \prime}$ square pieces right sides together.
Stitch $1 / 4^{\prime \prime}$ on each side of diagonal line. Cut apart on the line.
Press towards the dark fabric. Makes 4 HST. Trim to $41 / 2^{\prime \prime}$ square.
**Option 2** for Fabrics 3 \& 4:
Take both $41 / 2^{\prime \prime} \times 12^{\prime \prime}$ strips and place right sides together.
Using an Essential Triangle Tool (or Easy Angle ruler) cut 4 half square triangles using the 4" line on the ruler. (or $41 / 2$ on the EasyAngle) Sew the triangles together. Press towards the dark.

Makes 4 HST. Trim to $41 / 2 \prime$ square.
Lay out the pieces per the photo. Sew together in a nine patch format.
Press seams on row 1 and 3 toward the center squares.
Press seams on row 2 away from the center square.
Fold top row onto $2^{\text {nd }}$ row and sew seam. Press toward the center.
Fold bottom row onto $2^{\text {nd }}$ row and sew seam. Press toward the center.

