# moda Bellasolids Classic 2－color Quilts <br> ＂the magic of two＂ <br>  



Bella Classic 3


Timepiece 64＂x72＂

Bella Classic 4


Bella Classic 5


Bella Classic 6要要要 Cry ＊14 3 M
 $\rightarrow \operatorname{Arc}$坐坐坐美安 Frost $70^{\prime \prime} \times 70^{\prime \prime}$
mocla Fabrics＋supplieso

## mocea Bellasolids Classic 2－color Quilts <br> ＂the magic of two＂



Bella Classic 2 －Droplets
Finished Size：72＂x72＂
Color 1 （9900 395）－4½ yds．
Color 2 （9900 200）－33／4 yds．－Bkgd．
Backing－43／4 yds．
For ease of piecing we suggest：
Simple Folded Corner Ruler regular or mini AQDR1 or AQDR2

# mocla <br> Bella Classic 2 - Droplets 

## Cutting:

## Color 1

-Cut 18 strips - $31 / 2$ " $\times$ WOF.
From the strips cut $212-31 / 2 \times 31 / 2$ squares.
-Cut 12 strips - $31 / 2$ " $\times$ WOF.
From the strips cut $72-31 / 2^{\prime \prime} \times 6 \frac{1}{2}$ rectangles.
-Cut 4 strips - $61 / 2$ " $\times$ WOF.
From the strips cut 24-61/2" $\times 61 / 2$ squares

- Cut 8 strips $-2 \frac{1}{2} 2^{\prime \prime} \times$ WOF. Set aside for binding.


## Color 2

- Cut 17 strips - $31 / 2^{\prime \prime} \times$ WOF.

From the strips cut 204-31/2" $\times 31 / 2$ squares.
-Cut 12 strips - $31 / 2$ " $\times$ WOF.
From the strips cut 72-31/2" $\times 6 \frac{1}{2}$ rectangles.
-Cut 4 strips - $61 / 2^{\prime \prime} \times$ WOF.
From the strips cut $21-6 \frac{1}{2} 2^{\prime \prime} \times 61 / 2$ squares

## Construction:

Flying Geese: Select $1-31 / 2^{\prime \prime} \times 6^{1} 2^{\prime \prime}$ rectangle and $2-3^{1 / 2^{\prime \prime}} \times 3^{1 / 2 \prime \prime}$ squares.


Draw a line from corner to corner on the $3^{1} / 2^{\prime \prime} \times 3^{1} / 2^{\prime \prime}$ squares.
Align one square on one side of the rectangle as shown.
Stitch across the square on the marked line.


## Assemble Quilt:

Join three blocks to make a row. Press the seams open.
Join the rows and press the seams open.


Quilt top should measure $72 \frac{1}{2}$ " $\times 72^{1} 2^{\prime \prime}$ with seams.
Optional edge-stitching - for pieced borders/edges, we recommend stay-stitching a continuous seam $1 / \mathrm{s}^{\prime \prime}$ from the edge of the quilt top. This keeps seams together during machine-quilting.

## Finishing:

1. Using a diagonal seam, join the 8 remaining strips end to end. Press seams open. Fold prepared strip in half wrong sides together and press to make the binding.
2. Layer, Quilt, and Bind.


## Assemble Blocks:



Block 2- White Block Make 4
Each block requires:

- 4 White Squares
-4 White Squares
-4 White Rectangles
8 White Geese Units
4 White Sq. in Sq. Units
4 Blue Squares
- 4 Blue Rectangles
- 1 Blue Sa. in Sa. Unit



## Assemble Quilt:

Lay out blocks as shown.


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## Construction (cont.)

Align the second square onthe opposite side of the rectangle.


Make 40 Blue Geese
Stitch then trim $1 / 4^{\prime \prime}$ from the sewn line. Press toward the arrow. Flying geese blocks should measure $31 / 2$ " $\times 6 \frac{1}{2}$ with seams.

Repeat steps above to make "White Geese".


Make 32 White Geese

Option: Use the Simple Folded Corners ruler to trim all corners. Follow the ruler instruuctions for the steps to assemble the flying geese units and the Square in a Square Blocks.

## Square in a Square Blocks:

To make a square in a square block selec $\dagger$
$1-6 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$ square and $4-31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ squares.
-Draw a line form corner to corner on the $4-31 / 22^{\prime \prime} \times 31 / 2$ " squares.
-With right sides together position 2 marked $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ squares in opposite corners of the $61 / 2^{\prime \prime} \times 6 \frac{1}{2}$ " square.

- Note direction of marked line.

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## Construction (cont.)

## Square in a Square Block (cont.)

-Trim stitched blocks leaving a $1 / 4$ " seam.

- Press toward arrows.
-Repeat steps with the 2 remaining marked blocks.
- Block should measure $61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ with seams.


This quilt requires both Blue and White Square in a Square blocks. Make 24 Blue and 21 White blocks. See below.


Make 24
Select 24 - Color $1-6 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{1}{2}$ " squares and 96 - Color 2 - $3^{1 / 2 "} \times 3^{1 / 21} 2^{\prime \prime}$ squares. for Blue Square in a Square Blocks.


Select 21 - Color 2-6 $1_{2} 2^{\prime \prime} \times 6 \frac{1}{2}$ " squares and 84 - Color 1 - $3^{1 / 2 \prime \prime} \times 3^{1 / 2 \prime \prime}$ " squares for White Square in a Square Blocks.

## Construction (cont.)

## Corner Units

Select 16 - Color 1- $61 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangles and
36 - Color $1-31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ squares
Select 20 - Color 2- $6^{1 / 2 " \prime} \times 31 / 2^{\prime \prime}$ " rectangles and
36 - Color $2-31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ squares


## Assemble Blocks



Block 1-Blue Block Make 5
Each block requires:

- 4 Blue Squares
- 4 Blue Rectangles
- 8 Blue Geese Units
-4 Blue Sq. in Sq. Units
-4 White Squares
- 4 White Rectangles
- 1 White Sq. in Sq. Unit
- 4 White Corner Units


Assemble Center Section, then assemble and add side sections Finished Block should measure $241 / 2^{\prime \prime} \times 241 / 2^{\prime \prime}$ with seams.

