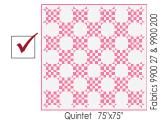
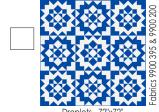


Make all 6 Bella Classics

Bella Classic 1

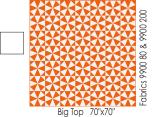


Bella Classic 2

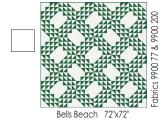


Dropieis 72 x72

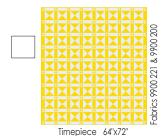
Bella Classic 4



Bella Classic 5



Bella Classic 3 Bella Classic 6

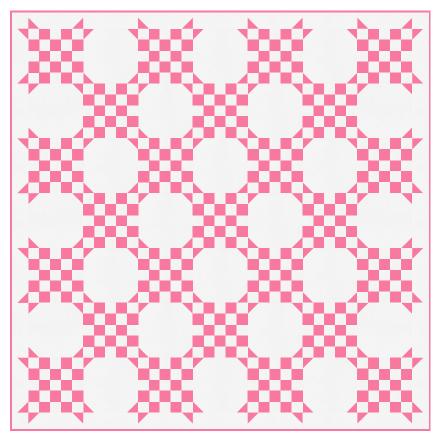


Frost 70"y70"





moda Bella solids Classic 2-color Quilts "the magic of two"



Bella Classic 1 - Quintet

Finished Size: 75"x75"

Color 1 (9900 27)– $2\frac{3}{4}$ yds. or 2 Bella Solid Jr. Jelly Rolls

Color 2 (9900 200) – 4½ yds. – Bkgd.

Backing - 5 yds.

For ease of piecing we suggest:

Simple Folded Corner Ruler-mini AQDR2 or

Cluck Cluck Sew Diagonal Seam Tape $\,$ CCS 192

modu Bella Classic 1 - Quintet

Cutting:

Color 1 - 23/4 yds.

- •Cut 37 strips 21/2" x WOF.
- •Select 21 strips. Cut each strip in half to yield 2- 2½" x 21" strips. Total short strips 42.
- •Select 8 2½" x WOF strips. From each strip, cut 16-2½" x 2½" squares. Cut a total of 128 squares.
- •Set the remaining 8 strips aside for binding.

Color 1 - Jr. Jelly Roll option

- •Select 21 strips. Cut the strips in half on the fold to yield 2 short strips $2\frac{1}{2}$ " x 21".
- •Select 8 strips. From each strip, cut 16 squares $2\frac{1}{2}$ " x $2\frac{1}{2}$ ". Cut a total of 128 squares.
- •Set the remaining 8 strips aside for the binding.

Color 2:

- •Cut 22 strips 21/2" x WOF.
- Cut each strip in half to yield 2- 21/2" x 21" strips. Total number of short strips 44.
- Cut 8 -10½" x WOF strips. From each strip, cut 3 -10½" x10½" squares and 3 $3\frac{1}{2}$ " x $10\frac{1}{2}$ " rectangles.
- Cut 2 $3\frac{1}{2}$ " x WOF strips. From the strips cut 4 $3\frac{1}{2}$ " x $10\frac{1}{2}$ " rectangles and 4 $3\frac{1}{2}$ " x $3\frac{1}{2}$ " squares.
- Cut a total of 24 squares and 28 rectangles.

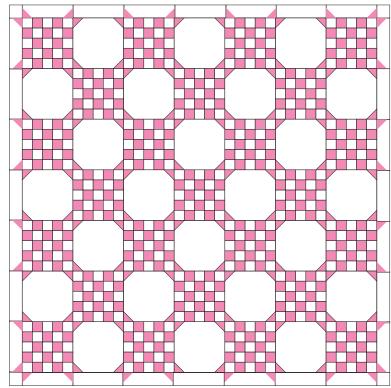
Construction:

Strip Set 1:

Select 2- $2\frac{1}{2}$ " x 21"- **Color 1** strips and 3- $2\frac{1}{2}$ " x 21" **Color 2** strips. Alternating the strips color 2 - 1 - 2 - 1 - 2, join the strips on the long edges to make a strip set measuring $10\frac{1}{2}$ " x 21".

Press the seams to Color 1.

Assemble Quilt:



Quilt top should measure 75½"x75½" with seams.

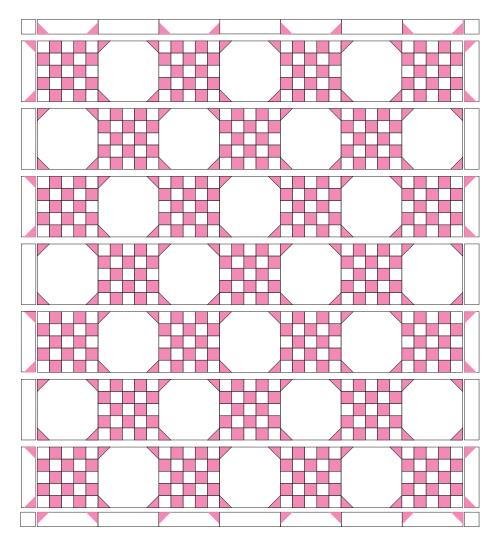
Optional edge-stitching - for pieced borders/edges, we recommend stay-stitching a continuous seam 1/8" from the edge of the quilt top. This keeps seams together during machine-quilting.

Finishing:

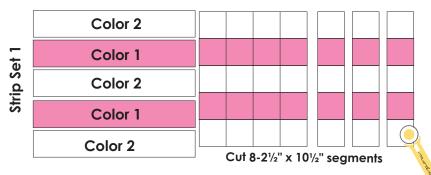
- 1. Using a diagonal seam, join the 8 remaining strips end to end. Press seams open. Fold prepared strip in half wrong sides together and press to make the binding.
- 2. Layer, Quilt, and Bind.

moda

Assemble Quilt:



- Lay out the blocks and remaining pieces as shown.
- •The entire quilt top is assembled in rows.
- For the rows, press the seams away from the blocks with the snowball corners or press them open.
- Join the rows, press the seams in one direction or press them open.



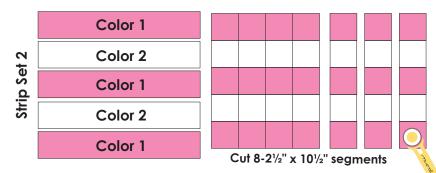
Cross-cut the strip set into 8-2½" x 10½" segments. Cut 8 segments from each strip set. Repeat to make 9 more Strip Set 1 units. **Cut a total of 75 segments**.



Strip Set 2:

Select 3- $2\frac{1}{2}$ " x 21"- **Color 1** strips and 2- $2\frac{1}{2}$ " x 21" **Color 2** strips. Alternating the strips color 1 -2 - 1 - 2 - 1, join the strips on the long edges to make a strip set measuring $10\frac{1}{2}$ " x 21".

Press the seams to Color 1.

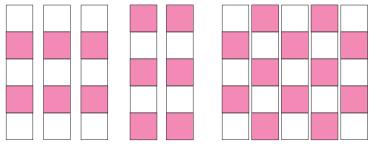


Cross-cut the strip set into $8-2\frac{1}{2}$ " x $10\frac{1}{2}$ " segments. Cut 8 segments from each strip set. Repeat to make 6 more Strip Set 2 units. **Cut a total of 50 segments.**

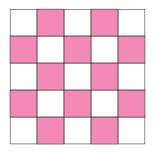
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Pieced Blocks:

Select 3 Strip Set 1 segments and 2 Strip Set 2 Segments.



3 Strip Set 1 2 Strip Set 2

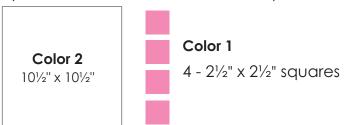


Make 25 Blocks

Blocks should measure $10\frac{1}{2}$ " x $10\frac{1}{2}$ " with seams

Snowball Blocks:

Each snowball block requires: $1 - 10\frac{1}{2}$ " x $10\frac{1}{2}$ " Color 2 square and $4 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " Color 1 squares

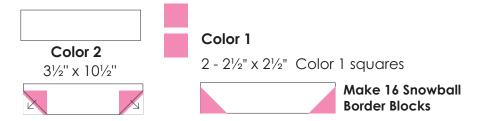


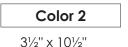
Snowball Blocks (cont.)

Using your method of choice - draw the line, use seam tape or a stitching guide, or the Simple Folded Corner ruler, attach the 4 small squares to the corners of the large square.



Each snowball **border block** requires: $1 - 3\frac{1}{2}$ " x $10\frac{1}{2}$ " **Color 2** rectangle and $2 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " **Color 1** squares





You will also need 12 **Color 2** alternate rectangles for border and $4 - 3\frac{1}{2}$ " $\times 3\frac{1}{2}$ " **Color 2** squares for corners.



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