## free paltern

## COLOR BAND



- BY STEPHANIE SHERIDAN
- FINISHED SIZE: 64" X 74"
- PATTERN AVAILABLE AT WWW.BENARTEX.COM

ES SENTIAL
(Dy Caryl Bryer Fallert

## CUTTING INSTRUCTIONS

WOF = Width of fabric | *Sew strips via short ends, then subcut as indicated in pattern

| A-D | ESSENTIAL GRADATIONS STRIP-PIES STGRAPK <br> Multi | $\begin{gathered} 1 \text { Set } \\ (40 \text { strips }) \end{gathered}$ | Choose (24) strips, set aside for strip piecing in Block Assembly Choose (8) strips, subcut (48) 2-1/2" X 6-1/2" A rectangles From remaining strips, subcut: <br> (16) $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ B rectangles <br> (12) 2-1/2" X 4-1/2" C rectangles <br> (28) 2-1/2" D squares |
| :---: | :---: | :---: | :---: |
| E | SUPERIOR SOLIDS 3000B-12 <br> Black | 2-1/2 YD | (1) $2-1 / 2^{\prime \prime} \mathrm{X}$ WOF strip, subcut (14) 2-1/2" squares <br> (12) $2-1 / 2^{\prime \prime} \times$ WOF strips ${ }^{*}$, SASHING and BORDER <br> (7) $4-1 / 2^{\prime \prime} \times$ WOF strips *, BORDER <br> (8) $2-1 / 4^{\prime \prime} \times$ WOF strips * BINDING |

NOTE: This quilt is created in a "scrappy" manner, please feel free to get creative with your color placements! The SKUS in your Strip-pies set may vary from what is shown in our digital mock-up. pieces as shown. $-1 / 2^{\prime \prime}$.

## BLOCK ASSEMBLY: Refer to BLOCK DIAGRAMS

1. Separate the (24) strips into (8) sets of (3) each, then sew each set together along the long sides.
2. Subcut each set into $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ pieces and $4-1 / 2^{\prime \prime}$

NOTE: Keep strip set pieces in order using the labels provided to have the correct gradation effect in your finished quilt.
3. Sew (1) Horizontal A $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ rectangle between the $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ pieces and the 4-1/2" X 6-1/2" pieces from Set 1 to create (6) blocks. Square blocks to 6-1/2" X 8

NOTE: Use labels provided to keep blocks organized.
4. Repeat Step 3 for remaining sets for a total of (48) blocks.

ROW 1
3. $\begin{array}{llll}\square & & \text { Set } 1 \text { Piece } A \\ & \square & & \text { A Rectangle } \\ & & & \\ & \text { Set } 1 \text { Piece } B\end{array}$


Set 1 Piece $C$ A Rectangle Set 1 Piece D


ROW 2
SET 1 BLOCK 2


BLOCK DIAGRAMS

1. \& 2.

## Strip Sets

1, 3, 5, 7



ROW 1
SET 2 BLOCK 1


ROW 2
SET 2 BLOCK 2


## QUILT ASSEMBLY: Refer to QUILT DIAGRAM

5. Sew BLOCKS together as shown to create rows.
6. Measure length of rows (48-1/2") and cut (5) E 2-1/2" sashing strips to fit. Sew rows and sashing strips together.

BORDER ASSEMBLY: Measure width and length of quilt top to ensure border cutting sizes. Below are our measurements.
7. Sew (1) E 2-1/2" $X\left(58-1 / 2^{\prime \prime}\right)$ strip to each side of quilt.
8. Sew (6) C rectangles, (12) D squares and (5) E squares together as shown to create LEFT BORDER UNIT, then sew to left side of quilt.
9. Sew (6) C rectangles, (12) D squares and (5) E squares together as shown to create RIGHT BORDER UNIT, then sew to right side of quilt.
10. Sew (1) E 2-1/2" $X\left(56-1 / 2^{\prime \prime}\right)$ strip to top and bottom of quilt.
11. Sew (8) B rectangles, (2) D squares and (2) E squares together to create TOP/BOTTOM BORDER UNIT. Make (2), then sew to top and bottom of quilt.
12. Sew (1) E 4-1/2" $X\left(66-1 / 2^{\prime \prime}\right)$ strip to each side of quilt, then sew (1) E 4-1/2" $X\left(64-1 / 2^{\prime \prime}\right)$ strip to top and bottom.

## FINISHING:

Cut batting and backing $3^{\prime \prime}$ larger than top on all sides. Layer backing, batting and top together and baste or pin. When quilting is completed, trim excess batting and backing. Bind with $\mathbf{E}$ fabric.

Note: If this Benartex pattern is included in a kit, any questions about the kit should be addressed to the vendor from whom you bought it.

Share your finished quilt with the Benartex community on social media by tagging \#benartex_fabrics


Also visit our Sewing Group on Facebook, Sew Interesting

COLORBAND QUILT DIAGRAM SIZE: 64" x 74"


COLORBAND
PIECING LABELS
USE THESE LABELS DURING STEP \#2

| SET 1 <br> PIECE A | SET 2 <br> PIECE A | SET 3 <br> PIECE A | SET 4 <br> PIECE A | SET 5 <br> PIECE A | SET 6 <br> PIECE A | SET 7 <br> PIECE A | SET 8 PIECE A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SET 1 PIECE B | SET 2 PIECE B | SET 3 <br> PIECE B | SET 4 <br> PIECE B | SET 5 PIECE B | SET 6 <br> PIECE B | $\begin{gathered} \text { SET } 7 \\ \text { PIECE B } \end{gathered}$ | SET 8 PIECE B |
| SET 1 PIECE C | SET 2 <br> PIECE C | SET 3 <br> PIECE C | SET 4 <br> PIECE C | SET 5 <br> PIECE C | SET 6 <br> PIECE C | SET 7 <br> PIECE C | SET 8 PIECE C |
| SET 1 PIECE D | SET 2 <br> PIECE D | SET 3 <br> PIECE D | SET 4 <br> PIECE D | SET 5 <br> PIECE D | SET 6 <br> PIECE D | SET 7 <br> PIECE D | SET 8 PIECE D |
| SET 1 <br> PIECE E | SET 2 <br> PIECE E | SET 3 <br> PIECE E | SET 4 <br> PIECE E | SET 5 <br> PIECE E | SET 6 <br> PIECE E | SET 7 <br> PIECE E | $\begin{gathered} \text { SET } 8 \\ \text { PIECE E } \end{gathered}$ |
| SET 1 PIECE F | SET 2 PIECE F | SET 3 PIECE F | SET 4 <br> PIECE F | SET 5 <br> PIECE F | SET 6 <br> PIECE F | SET 7 <br> PIECE F | SET 8 PIECE F |
| SET 1 PIECE G | SET 2 PIECE G | SET 3 <br> PIECE G | SET 4 <br> PIECE G | SET 5 <br> PIECE G | SET 6 <br> PIECE G | SET 7 <br> PIECE G | SET 8 PIECE G |
| SET 1 <br> PIECE H | SET 2 <br> PIECE H | SET 3 <br> PIECE H | SET 4 <br> PIECE H | SET 5 <br> PIECE H | SET 6 <br> PIECE H | SET 7 <br> PIECE H | SET 8 PIECE H |
| SET 1 <br> PIECE J | SET 2 <br> PIECE J | SET 3 PIECE J | SET 4 <br> PIECE J | SET 5 PIECE J | SET 6 PIECE J | SET 7 <br> PIECE J | SET 8 <br> PIECE J |
| SET 1 PIECE K | SET 2 <br> PIECE K | SET 3 <br> PIECE K | SET 4 <br> PIECE K | SET 5 <br> PIECE K | SET 6 <br> PIECE K | SET 7 <br> PIECE K | SET 8 PIECE K |
| $\begin{gathered} \text { SET } 1 \\ \text { PIECE L } \end{gathered}$ | $\begin{gathered} \text { SET } 2 \\ \text { PIECE L } \end{gathered}$ | $\begin{gathered} \text { SET } 3 \\ \text { PIECE L } \end{gathered}$ | SET 4 PIECE L | $\begin{gathered} \text { SET } 5 \\ \text { PIECE L } \end{gathered}$ | SET 6 <br> PIECE L | $\begin{gathered} \text { SET } 7 \\ \text { PIECE L } \end{gathered}$ | $\begin{gathered} \text { SET } 8 \\ \text { PIECE L } \end{gathered}$ |
| SET 1 PIECE M | SET 2 <br> PIECE M | SET 3 <br> PIECE M | SET 4 <br> PIECE M | SET 5 <br> PIECE M | SET 6 <br> PIECE M | SET 7 PIECE M | SET 8 PIECE M |

USE THESE LABELS DURING STEPS \#3 \& \#4

| ROW 1 SET 1 BLOCK 1 | ROW 1 <br> SET 2 BLOCK 1 | ROW 1 SET 3 BLOCK 1 | ROW 1 SET 4 BLOCK 1 | ROW 1 SET 5 BLOCK 1 | ROW 1 SET 6 BLOCK 1 | ROW 1 SET 7 BLOCK 1 | ROW 1 SET 8 BLOCK 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROW 2 <br> SET 1 BLOCK 2 | ROW 2 <br> SET 2 BLOCK 2 | ROW 2 <br> SET 3 BLOCK 2 | ROW 2 SET 4 BLOCK 2 | ROW 2 SET 5 BLOCK 2 | ROW 2 <br> SET 6 BLOCK 2 | ROW 2 <br> SET 7 BLOCK 2 | ROW 2 <br> SET 8 BLOCK 2 |
| ROW 3 SET 1 BLOCK 3 | ROW 3 SET 2 BLOCK 3 | ROW 3 SET 3 BLOCK 3 | ROW 3 SET 4 BLOCK 3 | ROW 3 SET 5 BLOCK 3 | ROW 3 SET 6 BLOCK 3 | ROW 3 <br> SET 7 BLOCK 3 | ROW 3 SET 8 BLOCK 3 |
| ROW 4 <br> SET 1 BLOCK 4 | ROW 4 SET 2 BLOCK 4 | ROW 4 <br> SET 3 BLOCK 4 | $\begin{gathered} \text { ROW } 4 \\ \text { SET } 4 \text { BLOCK } 4 \end{gathered}$ | ROW 4 <br> SET 5 BLOCK 4 | ROW 4 <br> SET 6 BLOCK 4 | ROW 4 <br> SET 7 BLOCK 4 | ROW 4 SET 8 BLOCK 4 |
| ROW 5 SET 1 BLOCK 5 | ROW 5 SET 2 BLOCK 5 | ROW 5 SET 3 BLOCK 5 | ROW 5 SET 4 BLOCK 5 | ROW 5 SET 5 BLOCK 5 | ROW 5 SET 6 BLOCK 5 | $\begin{gathered} \text { ROW } 5 \\ \text { SET } 7 \text { BLOCK } 5 \end{gathered}$ | ROW 5 SET 8 BLOCK 5 |
| $\begin{gathered} \text { ROW } 6 \\ \text { SET } 1 \text { BLOCK } 6 \end{gathered}$ | ROW 6 <br> SET 2 BLOCK 6 | ROW 6 <br> SET 3 BLOCK 6 | $\begin{gathered} \text { ROW } 6 \\ \text { SET } 4 \text { BLOCK } 6 \end{gathered}$ | ROW 6 SET 5 BLOCK 6 | ROW 6 SET 6 BLOCK 6 | $\begin{gathered} \text { ROW } 6 \\ \text { SET } 7 \text { BLOCK } 6 \end{gathered}$ | ROW 6 <br> SET 8 BLOCK 6 |

