michael mil| er fabrics障恎

## A BEAR CHRISTMAS QUILT

 Season LightSIZE: 72-1/2"Wx 80-1/2"H • LEVEL: ADVANCED BEGINNER • PATTERN BY: WENDY SHEPPARD




FABRIC A CM0376-GLIMMER

1-1/4 YARDS


FABRIC E
DC8854-RED
5/8 YARD


FABRIC
DC8858-RED
1-1/4 YARD


FABRIC M
DM8853-RED
1/4 YARD


FABRIC B
CM0376-SNOW
2 YARDS


FABRIC F
DC8856-RED
1/4 YARD


FABRIC J
DC8862-RED
1/4 YARD


FABRIC N
DM8855-RED
1/4 YARD


FABRIC C
SC5333-BROWN
3/8 YARD


FABRIC G
DC8857-RED
1/4 YARD


FABRIC K
DC8863-GREEN 2-1/8 YARD


FABRIC O
DC8860-RED
1/8 YARD


FABRIC D
DC8852-RED
1/8 YARD


FABRIC H
DC8858-GREEN 1/8 YARD


FABRIC L
DM8853-GREEN 1/4 YARD


FABRIC P
DM8861-RED
1/8 YARD

| KEY | CUTTING INSTRUCTIONS |
| :---: | :---: |
| A | a. cornerstones (25) <br> (4) $1-1 / 2^{\prime \prime} \times$ wof. Reserve for chain piecing. <br> b. horizontal sashing blocks (20) <br> (5) 1-1/2" x wof. Reserve for chain piecing. <br> c. vertical sashing blocks (20) <br> (7) 1-1/2" $x$ wof. Reserve for chain piecing. <br> d. inner border \#1 <br> (6) $2-1 / 2^{\prime \prime} \times$ wof. Piece strips and subcut (2) $2-1 / 2^{\prime \prime} \times 63-1 / 2^{\prime \prime}$ strips. |
| B | a. bear blocks (16) <br> (4) $1^{\prime \prime} \times$ wof. Subcut (16) $1^{\prime \prime} \times 2-1 / 2^{\prime \prime}$ and (16) $1^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ rectangles. <br> (3) $11 / 2^{\prime \prime} \times$ wof. Subcut (16) $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (4) $2^{\prime \prime} \times$ wof. Subcut (32) $1^{\prime \prime} \times 2^{\prime \prime}$ and (16) $2^{\prime \prime} \times 6$ 1/2" rectangles. <br> (1) $21 / 2^{\prime \prime} \times$ wof. Subcut (16) $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ squares. <br> (2) $27 / 8^{\prime \prime} \times$ wof. Subcut (16) $27 / 8^{\prime \prime} \times 27 / 8^{\prime \prime}$ squares. Cut squares diagonally once to yield (32) half-square-triangles. <br> (1) $3^{\prime \prime} \times$ wof. Subcut (32) $1^{\prime \prime} \times 3^{\prime \prime}$ rectangles. <br> (16) pieces each that sufficiently cover C2, C4 and C6 patches on paper piecing template. <br> b. inner border \#3 <br> (7) $2^{\prime \prime} \times$ wof. Piece strips and subcut (2) $2^{\prime \prime} \times 661 / 2^{\prime \prime}$ and (2) $2^{\prime \prime} \times 711 / 2^{\prime \prime}$ strips. |
| C | a. bear blocks (16) <br> (16) pieces each that sufficently cover A1 and B1 patches on paper piecing template. <br> (2) $1^{\prime \prime} \times$ wof. Subcut (32) $1^{\prime \prime} \times 1^{\prime \prime}$ squares and (16) $1^{\prime \prime} \times 11 / 2^{\prime \prime}$ rectangles. |
| D | a. bear blocks (1) <br> (1) $2^{\prime \prime} \times 6$ 1/2" rectangle, and (1) piece each that sufficiently covers C3 and C5 patches on paper piecing template. |
| E | a. inner border \#2 <br> (7) 2 1/2" $\times$ wof. Piece strips and subcut (2) $21 / 2^{\prime \prime} \times 631 / 2^{\prime \prime}$ and (2) $21 / 2^{\prime \prime} \times 671 / 2^{\prime \prime}$ strips. |
| F | a. bear blocks (2) <br> (1) $2^{\prime \prime} \times$ wof. Subcut (2) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (2) pieces each that sufficiently cover C3 and C5 patches on paper piecing template. |
| G | a. bear blocks (2) <br> (1) $2^{\prime \prime} \times$ wof. Subcut (2) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (2) pieces each that sufficiently cover C3 and C5 patches on paper piecing template. |


| H | a. bear blocks (1) <br> (1) $2^{\prime \prime} \times 6$ 1/2" rectangle, and (1) piece each that sufficiently covers C3 and C5 patches on paper piecing template |
| :---: | :---: |
| I | a. bear blocks (2) <br> (1) $2^{\prime \prime} \times$ wof. Subcut (2) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (2) pieces each that sufficiently cover C 3 and C 5 patches on paper piecing template. <br> b. outer border <br> (8) $33 / 4^{\prime \prime} \times$ wof. Piece strips and subcut (2) $33 / 4^{\prime \prime} \times 73^{\prime \prime}$ and (2) $33 / 4^{\prime \prime} \times 741 / 2^{\prime \prime}$ strips. |
| J | a. bear blocks (2) <br> (1) $2^{\prime \prime} \times$ wof. Subcut (2) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (2) pieces each that sufficiently covers C3 and C5 patches on paper piecing template. |
| K | a. bear blocks (16) <br> (16) pieces each that sufficiently cover $\mathrm{A} 2, \mathrm{~A} 3, \mathrm{~A} 4, \mathrm{~B} 2, \mathrm{~B} 3, \mathrm{~B} 4, \mathrm{C} 1$ and C 7 patches on paper piecing template. <br> (3) $1^{\prime \prime} \times$ wof. Subcut (96) $1^{\prime \prime} \times 1^{\prime \prime}$ squares. <br> (2) $2^{\prime \prime} \times$ wof. Subcut (32) $2^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangles. <br> (2) $61 / 2^{\prime \prime} \times$ wof. Subcut (32) $21 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> b. horizontal sashing blocks (20) <br> (10) $11 / 2^{\prime \prime} \times$ wof. Reserve for chain piecing. <br> c. vertical sashing blocks (20) <br> (14) $11 / 2^{\prime \prime} \times$ wof. Reserve for chain piecing. |
| L | a. cornerstones (25) <br> (5) $11 / 2^{\prime \prime} \mathrm{x}$ wof. Reserve for chain piecing. |
| M | a. bear blocks (2) <br> (1) $2^{\prime \prime} \times$ wof. Subcut (2) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (2) pieces each that sufficiently covers C3 and C5 patches on paper piecing template. |
| N | a. bear blocks (2) <br> (1) $2^{\prime \prime} \times$ wof. Subcut (2) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles. <br> (2) pieces each that sufficiently covers C3 and C5 patches on paper piecing template. |
| 0 | a. bear blocks (1) <br> (1) $2^{\prime \prime} \times 6$ 1/2" rectangle, and (1) piece each that sufficiently covers C3 and C5 patches on paper piecing template. |
| P | a. bear blocks (1) <br> (1) $2^{\prime \prime} \times 6$ 1/2" rectangle, and (1) piece each that sufficiently covers C3 and C5 patches on paper piecing template. |

## Constructing Bear Blocks

## Paper-piecing instructions

Print template onto foundation paper. The numbers on the pattern should be visible on both sides of the paper. Note: Make sure the pattern prints at 100 percent.

Trim the printed pattern to size. The $1 / 4^{\prime \prime}$ seam allowance has been added.
Fabrics will be sewn to the foundation in numerical order. Using a dab of water soluble glue, place a (color)(shape) right side up on the wrong side of the foundation covering all of section one.

Turn the foundation to the right side. Place the straight edge of an index card (or a piece of cardstock) on the line between sections one and two. Fold the foundation back over the straight edge of the card and trim the section one fabric $1 / 4^{\prime \prime}$ away from the fold.

Turn the foundation to the wrong side and place a (color)(shape) on section one fabric, right sides together.

Turn the foundation to the right side and sew on the line between sections one and two to join the two fabric pieces. Use a shorter stitch length to help perforate the paper for easy removal. Note: Sew directly on the printed line; do not sew beyond it.

Turn the foundation to the right side and place the edge of the index card on the sewn line. Fold the foundation back over the card and trim the fabric $1 / 4^{\prime \prime}$ away from the fold.

Turn the foundation to the wrong side and press section 2 fabric open.
Continue in the same manner and in numerical order until all sections are covered with fabric.
There are also visual tutorials readily available online for quilters who need visual assistance.

1. Use foundation piecing method to construct left (A) and right ear (B) units using Fabric C for A1 or B1 pieces, and Fabric K for A2, A3, A4 and B2, B3, B4 pieces. Sew each ear unit to (1) Fabric B half-square-triangle, as shown. Unit measures $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ raw edge to raw edge.


Sew ear units to the opposite sides of (1) 2 1/2" $\times 2$ 1/2" Fabric B square to make a row unit.

2. Add to the previously sewn unit (1) 1 " $\times 6$ 1/2" Fabric $\mathbf{B}$ rectangle.

3. Sew (2) $1^{\prime \prime} \times 1^{\prime \prime}$ Fabric $\mathbf{C}$ squares to the opposite short sides of (1) $1^{\prime \prime} \times 21 / 2^{\prime \prime}$ Fabric $\mathbf{B}$ rectangle, followed by (2) $1^{\prime \prime} \times 2^{\prime \prime}$ Fabric B rectangles. Add to unit made in step 2.

4. Sew (2) $1^{\prime \prime} \times 3^{\prime \prime}$ Fabric $\mathbf{B}$ rectangles to the opposite short sides of (1) $1^{\prime \prime} \times 11 / 2^{\prime \prime}$ Fabric $\mathbf{C}$ rectangle. Add to the top of sewn unit (1) $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ Fabric $\mathbf{B}$ rectangle to the previously sewn unit, followed by (1) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ Fabric $\mathbf{B}$ rectangle to the bottom.

Draw a diagonal line on the wrong side of (1) $1^{\prime \prime} \times 1$ " Fabric $\mathbf{K}$ square. Place square at the bottom left of the previously sewn unit. Sew on drawn line. Trim $1 / 4^{\prime \prime}$ away from sewn line. Open and press to reveal Fabric $\mathbf{K}$ corner triangle. Repeat with another $1^{\prime \prime} \times 1^{\prime \prime}$ Fabric $\mathbf{K}$ square at the opposite bottom right corner. Unit measures $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ raw edge to raw edge.

5. Sew together units made in steps 3 and 4 to complete bear face unit, measuring $61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ raw edge to raw edge.


Add to the left and right sides of bear face unit (2) 2 1/2" $\times 6$ 1/2" Fabric $\mathbf{K}$ rectangles.

6. Draw a diagonal line on the wrong side of (1) $1^{\prime \prime} \times 1^{\prime \prime}$ Fabric $K$ square. Place square, right sides together, at a corner of (1) $2^{\prime \prime} \times 6$ 1/2" print rectangle. Sew on drawn line. Trim 1/4" away from sewn line. Open and press to reveal Fabric K corner triangle. Repeat with (3) additional $1^{\prime \prime} \times 1^{\prime \prime}$ Fabric K squares at the remaining corners of the same print rectangle.


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Add (2) $2^{\prime \prime} \times 2$ 1/2" Fabric $\mathbf{K}$ rectangles to the right and left sides of previously sewn unit.

7. Use foundation piecing method to piece together C 1 through C 7 pieces. Fabric $\mathbf{K}(\mathrm{C} 1, \mathrm{C} 7$ ), Fabric B(C2,C4, C6) and print (C3, C5). Unit measures 5" $\times 101 / 2^{\prime \prime}$ raw edge to raw edge.

8. Sew together units made in steps 5-7 to complete (1) bear block.

9. Make a total number of blocks for the following prints:

1 block: D, H, O, P
2 blocks: F, G, I, J, M, N

## Constructing Cornerstones

1. Sew (2) $11 / 2^{\prime \prime} \times$ wof Fabric $L$ strips to the opposite long sides of (1) $11 / 2^{\prime \prime} \times$ wof Fabric $\mathbf{A}$ strip. Cut strip set at 1 1/2" interval to yield (28) unit A. Repeat to make a total of (50) units A.

2. Sew (2) $11 / 2^{\prime \prime} \times$ wof Fabric $\mathbf{A}$ strips to the opposite long sides of (1) $11 / 2^{\prime \prime} \times$ wof Fabric L strip. Cut strip set at $11 / 2^{\prime \prime}$ interval to yield (25) unit B.

3. Sew together (2) units A and (1) unit B to complete (1) cornerstone, measuring 3 1/2" $\times 31 / 2^{\prime \prime}$ raw edge to raw edge. Make a total of (25) cornerstones.


## Constructing Horizontal Sashing Blocks

1. Sew (2) $11 / 2^{\prime \prime} \times$ wof Fabric $\mathbf{K}$ strips to the opposite long sides of (1) $11 / 2^{\prime \prime} \times$ wof Fabric A strip. Cut strip unit at $101 / 2^{\prime \prime}$ intervals to yield (4) horizontal sashing blocks. Repeat to make a total of (20) horizontal sashing blocks.


## Constructing Vertical Sashing Blocks

1. Sew (2) $11 / 2^{\prime \prime} \times$ wof Fabric $\mathbf{K}$ strips to the opposite long sides of (1) $11 / 2^{\prime \prime} \times$ wof Fabric $\mathbf{A}$ strip. Cut strip unit at $121 / 2^{\prime \prime}$ intervals to yield (4) horizontal sashing blocks. Repeat to make a total of (20) horizontal sashing blocks.


## Quilt Center Assembly

1. Pieced row. Arrange and sew together (5) vertical sashing blocks and (4) bear blocks. Make a total of (4) pieced rows. Row 1 is shown below.

2. Pieced sashing row. Arrange and sew together (5) cornerstones and (4) horizontal sashing blocks to make a pieced sashing row. Make a total of (5) pieced sashing rows.

3. Sew together pieced rows and pieced sashing rows to complete quilt center.

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## Quilt Top Assembly

1. Inner border \#1. Sew (2) $21 / 2^{\prime \prime} \times 631 / 2^{\prime \prime}$ Fabric A strips to the opposite long sides of quilt center, followed by (2) $21 / 2^{\prime \prime} \times 591 / 2^{\prime \prime}$ Fabric A strips to the remaining opposite short sides of quilt center.
2. Inner border \#2. Sew (2) $21 / 2^{\prime \prime} \times 671 / 2^{\prime \prime}$ Fabric E strips to the opposite long sides of quilt center, followed by (2) 2 1/2" x 63 1/2" Fabric E strips to the remaining opposite short sides of quilt center.
3. Inner border \#3. Sew (2) $2^{\prime \prime} \times 71$ 1/2" Fabric B strips to the opposite long sides of quilt center, followed by (2) 2" x 66 1/2" Fabric B strips to the remaining opposite short sides of quilt center.
4. Outer border. Sew (2) 3 3/4" $\times 741 / 2^{\prime \prime}$ Fabric I strips to the opposite long sides of quilt center, followed by (2) 3 3/4" $\times 73^{\prime \prime}$ Fabric I strips to the remaining opposite short sides of quilt center to complete quilt top.


FINISHING:

1. With the backing fabric laying taut, place batting and then quilt top to form quilt sandwich. Baste sandwich.
2. Quilt as desired.
3. Bind to finish quilt.

## Unnamed




