#  CBe AMV Vision <br> by Debbie Beaves for Maywood Studio 

finished size approx. 88-1/2" x 106-1/2'
This unique quilt is made of only 4 main blocks. Each block is created 3 times using different fabric combinations to give it a completely different look. Can be used for a class series or as a stand alone pattern.

## 

## Fabric

## CREMN WERSION



This pattern was designed using an accurate $1 / 4^{\prime \prime}$ seam. Before beginning, please precisely cut (2) $1-1 / 2^{\prime \prime} \times 5^{\prime \prime}$ pieces of fabric. Stitch them together along the $5^{\prime \prime}$ edge. Press and measure across them at the midpoint on their length. They should be EXACTLY 2-1/2" across. If not, adjust your stitching and try again until correct.

## Quartette Quilt cutting sizes

$\square$ $A=3-1 / 2^{\prime \prime} \times 16^{\prime \prime}$ strip cut into four 3-1/2" squares
$\square$ $B=3-7 / 8^{\prime \prime}$ square marked once diagonally


C = 3-7/8" square cut once diagonally

$D=3-1 / 2^{\prime \prime}$ square marked once diagonally

$E=6-7 / 8^{\prime \prime}$ square cut once diagonally
$\square \mathrm{F}=3-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$
$\square$

$$
G=2-1 / 2^{\prime \prime} \times 28^{\prime \prime}
$$



H = use template or use 4-1/2" size using Tri Rec tool

$\square K=2-1 / 2^{\prime \prime}$ square marked once diagonally
$\qquad$

Tri Rec Tool
by Darlene Zimmereman can also be used with the 4-1/2" marking.


## Block \#3

## Block \#1 Puzzle



Fabric 1 MAS8303-R
E (1) 6-7/8" square, cut once diagonally


Fabric 3 MAS8305-T
E (1) 6-7/8" square, cut once diagonally


Fabric4 MAS8302-J
E (1) 6-7/8" square, cut once diagonally


Fabric 5 MAS8305-K
B (1) 3-7/8" square, mark once diagonally


Fabric 10 MAS8306-E
A (1) 3-1/2" $\times 16^{\prime \prime}$ cut into four $3-1 / 2$ " squares
B (3) 3-7/8" square, mark once diagonally
C (2) 3-7/8" square, cut once diagonally


Fabric 12 MAS8308-R
A (1) $3-1 / 2^{\prime \prime} \times 16^{\prime \prime}$ cut into four $3-1 / 2^{\prime \prime}$ sqs.
B (5) 3-7/8" square, mark once diagonally


Fabric 16 MAS8308-G
B (4) 3-7/8" square, mark once diagonally C (2) 3-7/8" square, cut once diagonally


## Fabric 17 MAS8308-E

A (1) 3-1/2" $\times 16^{\prime \prime}$ cut into four $3-1 / 2^{\prime \prime}$ squares B (5) 3-7/8" square, mark once diagonally C (2) 3-7/8" square, cut once diagonally

Puzzle Block A


Puzzle Block B


Puzzle Block C


Puzzle Block A


Puzzle Block B


Puzzle Block C


This block is used in the diagrams.

## Assembling the Blocks

1. Using the block images as a guide, layer the B paired squares RST. Sew a seam 1/4" away from the marked line on both sides. Cut on the marked line and press the seam toward the darker fabric. Trim excess.


3-1/2" square


Make 4


Make 2
2. Sew the HST units from Step 1 together with matching A squares to make a 6-1/2" square four-patch block. Make 2. Press.


Make 2
3. Using the block images as a guide, Sew the C triangles to the remaining HST units from step 1. Press toward C.


Make 2
4. Using the block images as a guide, sew the Step 3 triangle units to the large E triangles. NOTE: Sew carefully as this is a bias edge. Press toward the E triangles.


Make 2 6-1/2" sq.
5. Using the block images as a guide, sew the Step 2 and 4 Step 4 units
 together. Press as indicated. Join the 2 rows into a fourpatch block as shown below. Press the last seam open.


## Block \#2 Mosaic



Fabric 3 MAS8305-T
B (2) 3-7/8" squares, mark once diagonally


Fabric 4 MAS8302-J
F (4) $3-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$


Fabric 8 MAS8306-R
F (4) $3-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$


Fabric 9 MAS610-GK

Mosaic Block A


Mosaic Block B


Mosaic Block C


Mosaic Block A


Mosaic Block B


This block is used in the diagrams.


## Assembling the Blocks

1. Layer the B paired squares RST. Sew a seam 1/4" away from the marked line on both sides. Cut on the marked line and press the seam toward the darker fabric. Trim excess.



12-1/2" sq.

## Block \#3 Grandma's Star



Fabric 3 MAS8305-T
H (4) use template


Fabric 4 MAS8302-J
G (1) $2-1 / 2^{\prime \prime} \times 28^{\prime \prime}$


Fabric 7 MAS8302-G
G (1) $2-1 / 2^{\prime \prime} \times 28^{\prime \prime}$
H (4) use template


Fabric 11 MAS8307-J
I (8) use template, 4 reversed
$\sqrt[4]{\sqrt[4]{4}}$ reversed
Fabric 12 MAS8308-R
I (8) use template, 4 reversed
$\sqrt[4]{\sqrt[4]{r} \text { reversed }}$


Fabric 13 MAS8304-E
G (1) $2-1 / 2^{\prime \prime} \times 28^{\prime \prime}$

Fabric 14 MAS609-RJ
I (8) use template, 4 reversed
$\sqrt[4]{\sqrt[4]{r} \text { reversed }}$
Fabric 15 MAS610-RP
G (1) $2-1 / 2^{\prime \prime} \times 28^{\prime \prime}$


Fabric 17 MAS8308-E
G (1) 2-1/2" x $28^{\prime \prime}$
H (4) use template

## Block \#z Grandma's Star

Grandma's Star Block A


This block is used in the diagrams.
Grandma's Star Block B


Grandma's Star Block C


## Assembling the Blocks

1. Using the block images as a guide sew the $G$ strips together. Press toward the darker fabric. Cut into eight 2-1/2" wide units.

2. Sew the units together in pairs rotating one of the units to make a simple four-patch block. Repeat for a total of five blocks.

3. Sew an I and H piece together along the long sides. Press. Repeat on the opposite side. Make four blocks.


Make 4


4-1/2" sq.
4. Sew the blocks into rows. Press.

5. Sew row to row. Press.


12-1/2" sq.

## Block \#4 Kitty Corner

Kitty Corner Block A


Fabric 1
MAS8303-R
J (2) 4-1/2" square


Fabric 3 MAS8305-T
G (1) $2-1 / 2^{\prime \prime} \times 28^{\prime \prime}$
K (12) 2-1/2" square marked once diagonally


Fabric 5 MAS8305-K
J (4) 4-1/2" square
L (1) 1-1/2" $\times 28^{\prime \prime}$


Fabric 7 MAS8302-G
J (4) 4-1/2" square
L (1) 1-1/2" $\times 28^{\prime \prime}$


Fabric 8 MAS8306-R
J (1) 4-1/2" square


Fabric 11 MAS8307-J
$L$ (1) $1-1 / 2^{\prime \prime} \times 28^{\prime \prime}$
K (4) $2-1 / 2^{\prime \prime}$ squares marked once diagonally

Fabric 12 MAS8308-R
L (1) $1-1 / 2^{\prime \prime} \times 28^{\prime \prime}$
$K$ (4) $2-1 / 2$ " squares marked once diagonally


Fabric 16 MAS8308-G
L (1) 1-1/2" $\times 28^{\prime \prime}$
K (4) $2-1 / 2$ " squares marked once diagonally


Fabric 17 MAS8308-E
$G(2) 2-1 / 2^{\prime \prime} \times 28^{\prime \prime}$
$J$ (4) 4-1/2" square
K (24) 2-1/2" square marked once diagonally
$L$ (1) $1-1 / 2^{\prime \prime} \times 28^{\prime \prime}$


Kitty Corner Block B


Kitty Corner Block C

$\qquad$

Kitty Corner Block A


Kitty Corner Block B


This block is used in the diagrams.
Kitty Corner Block C


## Assembling the Blocks

1. Sew the $G \& L \& L$ strips into a set as shown here. Press. Cut into four $4-1 / 2^{\prime \prime}$ square units.


Quartette Quilt by Maywood Studio
2. Using the block images, sew a K square to one corner of a J square. Sew directly on the marked line. Trim the excess leaving 1/4" seam allowance. Flip the triangle open and press. Repeat for 3 corners of the square. The final corner uses the fabric that will form the "Shoofly Block" that is in the center of the Kitty Corner block. Repeat this process for a total of four pieced units.


4-1/2" sq.
3. Sew the units into rows. Press.

4. Sew row to row. Press.


12-1/2"sq.

## Sashing and Borders Cream Version



Fabric 1 MAS8302-G Corner Square
M (4) 6-1/2" $\times 42^{\prime \prime}$ strips. Cut into (20) 6-1/2" sqs.

Fabric 2 MAS8301-E Border 3
(4) $10^{\prime \prime} \times$ length of fabric

Cut lengthwise. Always measure your quilt before cutting border lengths. Make adjustments if needed.


Fabric 16 MAS8308-G Border 1
(8) $2^{\prime \prime} \times 42$ " Sew end to end. Trim to fit your quilt.


Fabric 19 MAS8303-J
Cashing
(11) $6-1 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips.

Cut into (31) 6-1/2" x 12-1/2"

Fabric 20 MAS8306-G
Binding
(10) $2-1 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips

## Assembling the Quilt Top

1. CORNER STONES: Mark a diagonal line on the wrong side of each of the $3-1 / 2^{\prime \prime}$ squares. Place a square RST with the $6-1 / 2^{\prime \prime}$ cornerstone square. Sew on the diagonal line, trim the excess seam allowance and press toward the sashing. Repeat at each of the corners of the 6-1/2" square. Make 20.

17N


1 M


6-1/2" square Make 20
2. Arrange Blocks \#1-4 in rows as shown on page 13. Sew the sashing strips between the blocks and on both ends of the row. Press towards the sashing. Sew 4 sashing strips and 5 cornerstones together as shown. Press toward the ashing strips.
3. Sew the rows together as shown on page 13. Press the seams toward the ashing rows.

## Border Option \#1: Square Corner Borders

(See page 14 for Mitered Corner Borders)
4. Measure the length of the quilt sides and trim two Border 1 strips to that length. Sew to the quilt sides and press toward the borders. Measure the width of the quilt top/ bottom, trim and sew the top and bottom Border 1 strips to the quilt, pressing toward the borders.
5. In the same manner, measure, trim and sew the $3-1 / 2^{\prime \prime}$ Border 2 strips to the quilt top, sides first, then top and bottom. Press toward the borders.
6. In the same manner, measure, trim and sew the $9-1 / 2^{\prime \prime}$ Border 3 strips to the quilt top, sides first, then the top and bottom. Press toward the border just added.


1. Border Option \#2: Mitered Corner Borders

Fold the quilt top in half lengthwise. Place a straight pin at each fold to mark the center. Fold the quilt top in half widthwise and pin at each fold. Fold each border strip in half and pin at the folds.

2. Center the long border 3 strips on opposite long sides of the quilt. Sew to the pieced quilt top starting and stopping 1/4" away from the corners of the top.
Press away from the outer border strips.
3. Place a short border 3 strip wrong side up (WSU) on to a short side of the quilt top. Match the pin markings to center the border with the quilt.

4. Press the ends of each short border strip at a $45^{\circ}$ angle. Sew the short border strips to the top and bottom of the quilt. Start and stop the stitches 1/4" away from the edges of the pieced top.
5. Bring the short ends of the border strips together.

6. Sew along the pressed creases. Press open. Trim excess fabric.

7. Repeat the process for the remaining corners.


