## SWEET wonders



## WWEE WONC <br> QUXLT DESXGNED BX AGF STUDIO

## zzttte Clemëntine



FABRICS DESIGNED BY AGF STUDIO



LCT-25500

## MR. PENNY CREAMSICLE



LCT-25505 TEENY WEENY CINNAMON


LCT-15500
MR. PENNY BUBBLEGUM


LCT-15505
TEENY WEENY CUSTARD


LCT-25501
MISS DITZY'S PEACHCOBBLER


LCT-25506
WHISPERS INBLOOM
SWEETPLAIN


LCT-15501 MISS DITZY'S WINTERMINT


LCT-15506
WHISPERS INBLOOM
CHERRYFIELD


LCT-25502
THE GINGERBREADS IIING


LCT-25507
PAPERCUT WARDROBE CRIMSON


LCT-25503
MONTROSE BLOSSOMS BRULEE


LCT-25508
COZINESS MARSHMELLOW


LCT-15503
THE GINGERBREADS FONDANT MONTROSE BLOSSOMS CREME


LCT-15507
PAPERCUT WARDROBE SNOWDAY


LCT-15508


LCT-25504
MEMORY KEEPING WJARM


LCT-25509 MEETING PLACE BLUSHSKY


LCT-15504 MEMORY KEEPING BREEZE


LCT-15509 MEETING PLACE BRIGHTDAY

## WWEET Worg

FINISHED SIZE $\mid 72^{\prime \prime} \times 72^{\circ}$

## FABRIC REQUIREMENTS

Fabric A LCT-15500 1 yd
Fabric B LCT-25505 7/8 yd.
Fabric C LCT-25501 $7 / 8$ yd
Fabric D LCT-15508 7/8 yd.
Fabric E LCT-15501 1 yd.
Fabric F LCT-25506 3/8 yd.
Fabric G LCT-25502 1⁄3yd.
Fabric H LCT-25508 5/8 yd
Fabric I PE-408 3/4 yd
Fabric J LCT-15502 3/8 yd

BACKING FABRIC
LCT-15509 5 yds. (Suggested)
BINDING FABRIC
LCT-15502 (Fabric J) (Included)

## CUTTING INSTRUCTIONS

Fabric A

- Seven (7) $2^{1 / 2} 2^{\prime} \times 2^{11 / 2}$ squares.
- Sixteen (16) 6½ $\times 6 ½$ squares.
- Two (2) $4^{1 ⁄ 2} 2^{\prime} \times 2^{1 ⁄ 2} 2^{\prime \prime}$ rectangles
- Five (5) $61 / 2 \times 2^{1} / 2^{\prime}$ rectangles
- One (1) $81 / 22^{\prime} \times 2^{1 ⁄ 2}$ " rectangle.
- Two (2) $10 \frac{112}{2} \times 2^{1 / 2}$ ' rectangles.
- One (1) $12^{1} / 2^{\prime \prime} \times 2^{11 / 2}$ rectangle.
- One (1) $161 / 22^{\prime} \times 2^{112} 2^{\prime \prime}$ rectangle.
- Three (3) $181 / 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangles.

Fabric B

- Eleven (11) $2^{1 ⁄ 2} \times 2^{1} / 22^{\prime \prime}$ squares.
- One (1) $4^{1 ⁄ 2} \times 4^{1} / 2^{\prime \prime}$ square.
- Two (2) $4^{11 / 2} \times 2^{1} / 2^{\prime \prime}$ rectangles.
- Three (3) $61 / 2 \times 22^{1 / 2} 2^{\prime \prime}$ rectangles
- Nine ( 9 ) $81 / 22^{\prime \prime} \times 2^{1 ⁄ 2}$ ' rectangles.
- Five (5) $1011 / 2^{\prime} \times 2^{112} 2^{\prime}$ rectangles.
- Three (3) $12^{1 ⁄ 2} \times 2^{1 / 2} 2^{\prime \prime}$ rectangles.
- Five (5) $14^{112} 2^{\prime \prime} \times 2^{1 ⁄ 2}$ rectangles.
- One (1) $181 / 2^{\prime \prime} \times 2^{11 / 2}$ rectangle.

Fabric C

- Ten (10) $211 / 22^{\prime} \times 2^{1 ⁄ 2}$ squares.
- Four (4) $41 / 22^{\prime} \times 4^{1} / 2^{\prime}$ square.
- One (1) $4^{1 ⁄ 2} \times 2^{\prime} \times 2^{1 / 2}$ rectangle.
- Five (5) $6 \frac{1}{2} \times 2^{1} / 2^{\prime}$ rectangles.
- Three (3) $8 \frac{1}{2} 2^{\prime \prime} \times 2^{11 / 2}$ rectangles.
- Four (4) $101 / 2^{\prime \prime} \times 2^{112}$ ' rectangles.
- Three (3) $12^{112} \times 2^{1 / 2} 2^{\prime \prime}$ rectangles.
- Two (2) $14^{1 ⁄ 2} 2^{\prime \prime} \times 2^{1 ⁄ 2}$ rectangles.
- Two (2) $16 \frac{1}{2} \times 2^{1} 2^{\prime 2}$ rectangles.
- One (1) $181 / 22^{\prime \prime} \times 2^{1 / 2}$ ' rectangles.

Fabric D

- Six (6) $2^{1 ⁄ 2} \times 2^{1} 1 / 2^{\prime}$ squares
- Three (3) $4^{11 / 2 "} \times 4^{1} / 22^{2}$ squares
- Five (5) $4^{112} 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangles
- Three (3) $61 / 2 \times 22^{1 / 2} 2^{\prime \prime}$ rectangles
- Two (2) $81 ⁄ 2 \times 2 \times 2 \not 2^{\prime \prime}$ rectangles.
- Four (4) $101 / 22^{\prime \prime} \times 2^{112}$ ' rectangles.
- One (1) $12^{1 ⁄ 2} 2^{\prime \prime} \times 2^{112} 2^{\prime}$ rectangle
- Seven (7)) $14^{1 ⁄ 2} \times 2^{1 ⁄ 2}$ ' rectangles
- Eight (8) $161 / 2$ " $\times 21 / 2$ rectangles
- Two (2) $181 / 22^{\prime} \times 2^{1 ⁄ 2}$ rectangles


## Fabric E

- Two (2) $2^{1 ⁄ 2} \times 2^{1} 1 / 2$ squares.
- Two (2) $4^{1 ⁄ 2} \times 2 \times 21 / 2^{\prime \prime}$ rectangles.
- Sixteen (16) $61 / 2^{\prime} \times 2^{1 / 2}$ rectangles.
- Sixteen (16) $81 / 22^{\prime \prime} \times 2^{11 / 2}$ rectangles.
- Four (4) $10 \frac{1}{2} \times 2^{\prime} \times 2^{2}$ rectangles.
- Two (2) $14^{1 / 2} 2^{\prime \prime} \times 2^{1 ⁄ 2}$ rectangles.
- Nine (g) $16 \frac{1}{2} 2^{\prime \prime} \times 2^{1 ⁄ 2} 2^{\prime}$ rectangles.

Fabric F

- Two (2) $2^{1 ⁄ 2} \times 2^{1} 1 / 2^{\prime \prime}$ squares.
- Two (2) $4^{1 ⁄ 2} \times 4^{1} \frac{1}{2}$ " square
- Two (2) $61 / 2^{\prime \prime} \times 2^{1} 12^{\prime}$ rectangles.
- One (1) $8 \frac{1}{2} \times 2^{1} / 2^{\prime}$ rectangles.
- Two (2) $1011 / 2^{\prime} \times 2^{1 ⁄ 2}$ rectangles
- Two (2) $12^{1122} \times 2^{1 / 2} 2^{2}$ rectangles.
- One (1) $18 \frac{1}{2} 2^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangles.

Fabric G

- One (1) $4^{1 ⁄ 2} \times 4^{1} / 22^{2}$ square
- One (1) $61 / 2^{\prime \prime} \times 2^{1} 12^{\prime}$ rectangle.
- Two (2) $81 / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangles.
- One (1) $101 / 2^{\prime \prime} \times 2^{1 / 2}$ rectangle
- One (1) $12^{1} / 22^{\prime \prime} \times 2^{112} 2^{\prime}$ rectangle

Fabric $\mathbf{H}$

- One (1) $2^{1 / 2} 2^{\prime} \times 2^{1 ⁄ 2}$ " square
- Two (2) $4^{112} 2^{2} \times 4^{11 / 2}$ " squares.
- One (1) $4^{1} 12^{\prime} \times 2^{1} / 2^{\prime}$ rectangle.
- Two (2) $61 / 2^{\prime} \times 2^{1} 12^{\prime}$ rectangles.
- One (1) $81 / 2^{\prime} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle.
- Four (4) $101122^{\prime} \times 21122^{\prime}$ rectangles.
- One (1) $12^{1 / 2} 2^{\prime} \times 2^{112} 2^{\prime \prime}$ rectangle.
- Three (3) $14^{1 ⁄ 2} 2^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangles.
- Six (6) $161 / 2^{\prime} \times 2 \frac{1}{2} 2^{\prime}$ rectangles.

Fabric I

- Three (3) $4^{1 ⁄ 2} \times 4^{1} / 2^{\prime \prime}$ square.
- One (1) $4^{1 / 2} 2^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangle.
- Two (2) $6 ½ \times 2^{1 ⁄ 2} 2^{\prime}$ rectangles.
- Nine (g) $8 \frac{1}{2} 2^{2} \times 2^{1} / 2^{\prime \prime}$ rectangles.
- Nine (g) $101 / 22^{\prime \prime} \times 2^{1 ⁄ 2}$ rectangles.
- Two (2) $12^{1 ⁄ 2} 2^{\prime} \times 2^{1 ⁄ 2} 2^{\prime \prime}$ rectangles.
- Two (2) $18 \frac{112}{2} \times 2^{1} / 2^{\prime \prime}$ rectangles.


## CONSTRUCTION

Sex all rights sides together with $1 / 4$ "seam allowance.

Block 1

- One (1) $61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ square from fabric $\mathbf{A}$.
- One (1) $4^{1} / 22^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric $\mathbf{H}$
- One (1) $4^{1} / 22^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangle from fabric $\mathbf{D}$
- One (1) $61 / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{E}$
- One (1) $81 / 2^{\prime \prime} \times 21^{1} 2^{\prime}$ rectangle from fabrics $\mathbf{A}, \mathbf{E}, \mathbf{H}$ and $\mathbf{I}$
- One (1) $10 \frac{1}{2} 2^{\prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabrics $\mathbf{H}$ and $\mathbf{I}$
- One (1) $12^{1} 12^{2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics $\mathbf{D}$ and $\mathbf{I}$
- One (1) $14^{1} 1 / 2 \times 21 / 22^{\prime \prime}$ rectangle from fabric $\mathbf{D}$
- One (1) $18 \frac{1}{2} 2^{\prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabrics $\mathbf{A}$ and $\mathbf{I}$
- For fabric placement and attachment follow Diagram 1.


DIAGRAM 1

Block 2 :

- One (1) $61 / 2 " \times 61 / 2$ " square from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric $\mathbf{D}$
- Three (3) $2 ½ \times 2^{1} 1 / 2^{\prime}$ squares from fabric $\mathbf{C}$
- One (1) $2^{1 ⁄ 2} 2^{\prime} \times 2^{11 / 2}$ square from fabric $\mathbf{D}$
- One (1) $6 \frac{1}{2} / 2^{\prime \prime} \times 2^{1 / 2}$ " rectangle from fabrics C, D and $\mathbf{E}$
- One (1) $81 / 2^{\prime \prime} \times 2^{11 / 2}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{E}$
- One (1) $101 / 2^{\prime} \times 2^{1 / 2}$ ' rectangle from fabrics $\mathbf{B}, \mathbf{C}$ and $\mathbf{H}$
- One (1) $14^{1 / 2} 2^{\prime} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle from fabric C
- One (1) $161 / 2^{\prime} \times 2 \frac{1}{2} 2^{\prime}$ rectangle from fabrics $\mathbf{D}$ and $\mathbf{H}$
- One (1) $18 \frac{1}{2} 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric C
- For fabric placement and attachment follow Diagram 2.


DIAGRAM 2

Block 3

- One (1) $61 / 2 " \times 61 / 2$ " square from fabric $\mathbf{A}$
- One (1) $41 / 2$ " $\times 4^{11 / 2}$ square from fabric $\mathbf{G}$
- One (1) $2^{1 ⁄ 2} \times 2^{1} / 2^{\prime}$ square from fabric $\mathbf{B}$
- One (1) $61 / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{E}$
- One (1) $8 \frac{1}{2} 2^{\prime \prime} \times 2^{1} 12^{\prime}$ rectangle from fabrics B, E, G and I
- One (1) $10 \frac{1}{2} \times 2^{1}^{\prime 2}$ rectangle from fabrics $\mathbf{G}$ and $\mathbf{I}$
- One (1) $14^{1} / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics $\mathbf{B}, \mathbf{E}$ and $\mathbf{H}$
- One (1) $161^{1} 2^{\prime} \times 2^{1} 12^{\prime}$ rectangle from fabric $\mathbf{E}$
- One (1) $18 \frac{1}{2} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle from fabric $\mathbf{D}$
- For fabric placement and attachment follow Diagram 3.


DIAGRAM 3

Block 4

- One (1) $6 \frac{1}{2} \times 61 / 2$ ' square from fabric $\mathbf{A}$
- One (1) $4^{112} 2^{\prime} \times 4^{11 / 2}$ " square from fabric C
- One (1) $21 / 2^{\prime} \times 2^{1 / 2} 2^{\prime}$ square from fabrics $\mathbf{D}$ and $\mathbf{E}$
- One (1) $61 / 22^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{E}$.
- Two (2) $81 / 22^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangles from fabric $\mathbf{E}$
- One (1) $81 / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics $\mathbf{C}$ and $\mathbf{I}$.
- One (1) $101 / 22^{\prime} \times 2^{1 / 2}$ " rectangle from fabrics $\mathbf{C}$ and $\mathbf{I}$
- One (1) $12^{1} 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabric $\mathbf{B}$
- One (1) $14^{1 ⁄ 2} \times 2 \times 2^{1 / 2}$ ' rectangle from fabric D.
- One (1) $161 / 22^{\prime \prime} \times 2^{1} / 22^{\prime \prime}$ rectangle from fabric $\mathbf{D}$.
- Two (2) $161 / 2^{\prime \prime} \times 2 \frac{1}{2}$ ' rectangles from fabric $\mathbf{E}$
- For fabric placement and attachment follow Diagram 4.


DIAGRAM 4

Block 5

- One (1) $61 / 2^{\prime \prime} \times 61 / 22^{\prime \prime}$ square from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric $\mathbf{D}$
- Two (2) $2^{11 / 2} \times 2^{1} 2_{2}^{\prime}$ squares from fabric $\mathbf{C}$
- One (1) $2^{1 / 2} 2^{\prime \prime} \times 2^{11 / 2}$ square from fabric $\mathbf{D}$
- One (1) $6 \frac{1}{2} / 2^{\prime \prime} \times 2^{1 ⁄ 2}$ " rectangle from fabrics C, D and $\mathbf{E}$
- One (1) $81 / 2^{\prime \prime} \times 2^{11 / 2}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{E}$
- One (1) $101 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{H}$
- One (1) $12^{1 ⁄ 2} \times 2^{1} / 2^{\prime}$ rectangle from fabric C
- One (1) $14^{1} 1^{\prime} \times 22^{1 / 2}$ rectangle from fabric $\mathbf{C}$
- One (1) $161 / 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{D}$ and $\mathbf{H}$
- One (1) $18 \frac{1}{2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric C
- For fabric placement and attachment follow Diagram 5.


DIAGRAM 2

Block 6 :

- One (1) $61 / 2$ " $\times 61 / 2$ " square from fabric $\mathbf{A}$
- One (1) $4^{11 / 2} \times 4^{1} / 2^{\prime}$ square from fabric $\mathbf{F}$
- Two (2) $2^{1 ⁄ 2} \times 2^{\prime} \times 2^{1} 2$ squares from fabric $\mathbf{B}$
- One (1) $6 \frac{1}{2} 2^{\prime \prime} \times 2^{1 ⁄ 2} 2^{\prime \prime}$ rectangle from fabrics $\mathbf{B}, \mathbf{E}$ and $\mathbf{F}$.
- One (1) $81 / 22^{\prime \prime} \times 21 / 2$ rectangle from fabrics $\mathbf{E}$ and $\mathbf{I}$
- One (1) $10 \frac{1}{2} 2^{\prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabric I
- One (1) $12^{1 / 2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{F}$
- One (1) $14^{1} 12^{\prime} \times 21^{1 / 2}$ ' rectangle from fabrics $\mathbf{B}$ and $\mathbf{D}$
- Two (2) $161 / 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangles from fabric $\mathbf{E}$
- One (1) $161 \frac{1}{2} \times 2^{1} 12^{\prime}$ rectangle from fabric $\mathbf{D}$
- For fabric placement and attachment follow Diagram 6.


DIAGRAM 6

Block 7

- One (1) $611 / 2 \times 61 / 2$ " square from fabric $\mathbf{A}$
- One (1) $41 / 2$ " $\times 4^{1} 1 / 2^{\prime}$ square from fabric $\mathbf{C}$
- Three (2) $2^{11 / 2} \times 2^{11 / 2}$ " squares from fabrics $\mathbf{B}$ and $\mathbf{C}$
- One (1) $2^{1 ⁄ 2} \times 2 \times 1 / 2$ square from fabrics B, D and $\mathbf{H}$
- One (1) $41 / 2$ " $\times 2^{1} / 22^{\prime}$ square from fabric $\mathbf{D}$
- One (1) $61 / 2^{\prime \prime} \times 2^{112} 2^{\prime \prime}$ rectangle from fabrics C. E and G
- One (1) $8 \frac{1}{2} 2^{\prime \prime} \times 2^{1} 2^{\prime}$ rectangle from fabrics B. C and $\mathbf{E}$
- One (1) $101 / 2^{\prime \prime} \times 2^{112} 2^{\prime}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{D}$.
- One (1) $12^{1} / 2^{\prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabrics $\mathbf{C}$ and $\mathbf{G}$.
- One (1) $161 / 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{C}$ and $\mathbf{H}$
- One (1) $181 / 2 \times 22^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{C}$
- For fabric placement and attachment follow Diagram 7.


DIAGRAM 7

Block 8

- One (1) $61 / 2 \times 61 / 2$ ' square from fabric $\mathbf{A}$
- One (1) $4^{1 / 2} 2^{\prime \prime} \times 4^{11 / 2}$ square from fabric $\mathbf{C}$
- One (1) $21 / 22^{\prime \prime} \times 2^{1} / 2^{\prime}$ squares from fabric $\mathbf{B}$.
- One (1) $41 / 2$ " $\times 2 \frac{1}{2}$ ' square from fabric $\mathbf{H}$
- One (1) $61 / 22^{\prime} \times 2 \frac{1}{2} 2^{\prime}$ rectangle from fabrics C, E and $\mathbf{H}$
- One (1) $81 / 2 \times 2 \times 1 / 2^{\prime}$ rectangle from fabrics $\mathbf{E}$ and $\mathbf{I}$
- One (1) $10 \frac{1}{2} 2^{\prime} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle from fabric I.
- One (1) $12^{1} \frac{1}{2} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{F}$
- One (1) $14^{1} / 2^{\prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabrics $\mathbf{D}$ and $\mathbf{H}$.
- One (1) $161 \frac{1}{2} \times 2^{1} / 2^{\prime}$ rectangle from fabric $\mathbf{E}$
- One (1) $181 / 22^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric D
- For fabric placement and attachment follow Diagram 8.


DIAGRAM 8
Block 9:

- One (1) $61 / 2^{\prime \prime} \times 61^{\prime 2}$ square from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime} \times 4^{1} / 2^{\prime \prime}$ square from fabric $\mathbf{D}$
- Two (2) $2 \frac{1}{2} \times 2^{1} / 2^{\prime \prime}$ squares from fabrics $\mathbf{A}$ and $\mathbf{B}$
- One (1) $4^{1} / 2^{\prime} \times 2^{1 / 2}$ square from fabrics $\mathbf{A}$ and $\mathbf{B}$
- Two (2) $4^{1 ⁄ 2} 2^{\prime} \times 2^{112} 2^{\prime \prime}$ squares from fabric $\mathbf{E}$
- Two (2) $61 / 2^{\prime \prime} \times 2^{1 ⁄ 2}$ squares from fabric $\mathbf{A}$
- One (1) $61 / 2^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangle from fabric E and $\mathbf{D}$
- One (1) $8 \frac{1}{2} \times 2^{1} \times 2^{\prime \prime}$ rectangle from fabrics B. D and I.
- One (1) $101 / 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabric $\mathbf{A}$.
- Two (2) $101 / 2^{\prime \prime} \times 2^{1} 1 / 2^{\prime}$ squares from fabric $\mathbf{E}$.
- One (1) $161 / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{H}$.
- One (1) $18 \frac{1}{2} \times 2^{\prime} \times 2^{\prime}$ rectangle from fabric I.
- For fabric placement and attachment follow Diagram 9 .


DIAGRAM 9

Block 10

- One (1) $61^{\prime} 2^{\prime} \times 6 \frac{1}{2} 2^{\prime}$ square from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric $\mathbf{B}$
- One (1) $21 / 2$ " $\times 21 / 2$ ' square from fabrics $\mathbf{E}$ and $\mathbf{F}$
- Three (3) $2^{112} \times 2^{1} 1 / 2^{\prime \prime}$ squares from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime \prime} \times 2^{1 / 2}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{D}$
- Two (2) $6122^{\prime} \times 2^{1} 122^{\prime \prime}$ rectangles from fabrics $\mathbf{A}$ and $\mathbf{B}$
- One (1) $61 / 2^{\prime} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle from fabrics $\mathbf{E}$ and $\mathbf{F}$
- One (1) $8 \frac{1}{2} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{D}$ and $\mathbf{E}$
- One (1) $101 / 22^{\prime \prime} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle from fabric $\mathbf{E}$.
- One (1) $12^{1 / 12} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{C}$
- One (1) $14^{1 ⁄ 2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric D.
- One (1) $181 / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{A}$.
- For fabric placement and attachment follow Diagram 10.


DIAGRAM 10

Block 11:

- One (1) $61 / 2 \times 61 / 2$ ' square from fabric $\mathbf{A}$
- One (1) $41 / 2$ " $\times 4^{1} / 22^{\prime}$ square from fabric $\mathbf{H}$
- One (1) $2^{1 / 2} 2^{\prime \prime} \times 2^{112} 2^{\prime}$ square from fabrics $\mathbf{A}$ and $\mathbf{F}$
- One (1) $4^{1} / 2^{\prime \prime} \times 2^{1 / 2}$ rectangle from fabric $\mathbf{D}$.
- One (1) $61 / 22^{\prime} \times 2^{1 / 2}$ rectangle from fabrics $\mathbf{A}$. E and $\mathbf{H}$
- One (1) $81 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime}$ rectangle from fabrics $\mathbf{E}$ and $\mathbf{I}$
- One (1) $10 \frac{1}{2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics D. F and I.
- One (1) $12^{1} 12^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabric $\mathbf{H}$
- One (1) $161 / 2^{\prime 2} \times 2^{1} / 2^{\prime}$ rectangle from fabric D
- One (1) $18 \frac{1}{2} \times 2^{1} 12^{\prime}$ rectangle from fabric $\mathbf{A}$ and $\mathbf{F}$.
- For fabric placement and attachment follow Diagram 11


DIAGRAM 11

Block 12

- One (1) $61 / 2 " \times 61 / 2$ " square from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime \prime} \times 4^{1} / 2^{\prime}$ square from fabric I.
- One (1) $21 / 22^{\prime \prime} \times 2^{1 / 2}$ square from fabrics $\mathbf{A}$ and $\mathbf{B}$
- One (1) $4^{11 / 2} \times 2^{1} / 2^{\prime}$ rectangle from fabric I.
- One (1) $61 / 22^{\prime \prime} \times 2^{1 / 2} 2^{\prime \prime}$ rectangle from fabrics $\mathbf{E}$ and $\mathbf{I}$
- One (1) $8 \frac{1}{2} \times 2^{\prime} \times 1^{1} 2^{\prime}$ rectangle from fabrics $\mathbf{B}$ C and $\mathbf{E}$
- One (1) $101^{1 / 2} \times 2 \frac{1}{2}$ ' rectangle from fabrics $\mathbf{B}$ and $\mathbf{H}$
- One (1) $12^{1} 1 / 2^{\prime} \times 21 / 2^{\prime}$ rectangle from fabrics $\mathbf{A}$ and $\mathbf{C}$
- One (1) $14^{1} 12^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{B}$
- One (1) $161 / 2^{\prime} \times 2 \frac{1}{2}$ ' rectangle from fabric $\mathbf{H}$
- One (1) $181 / 2^{\prime} \times 2 \frac{1}{2} 2^{\prime \prime}$ rectangle from fabric $\mathbf{B}$
- For fabric placement and attachment follow Diagram 12.


DIAGRAM 12

Block 13

- One (1) $61 / 2 \times 61 / 2^{\prime}$ square from fabric $\mathbf{A}$.
- One (1) $4^{1 / 2} \times 4^{1} / 2^{\prime \prime}$ square from fabric $\mathbf{F}$
- One (1) $21 / 2^{\prime} \times 2 \frac{1}{2}$ ' square from fabrics B and D
- One (1) $61 / 2 \times 2 \frac{1}{2} 2^{\prime}$ rectangle from fabric $\mathbf{E}$
- One (1) $81 / 2^{\prime} \times 2 \frac{1}{2} 2^{\prime \prime}$ rectangle from fabrics B. E. F and I.
- One (1) $10 \frac{1}{2} \times 2^{1} 2^{\prime \prime}$ rectangle from fabrics $\mathbf{F}$ and $\mathbf{I}$
- One (1) $14^{1} / 2^{\prime \prime} \times 2^{1 / 2}$ rectangle from fabrics $\mathbf{B}$. E and $\mathbf{H}$.
- One (1) $161 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$ rectangle from fabrics $\mathbf{D}$ and $\mathbf{E}$.
- For fabric placement and attachment follow Diagram 13


DIAGRAM 13

Block 14

- One (1) $61 / 2 \times 61 / 2^{\prime \prime}$ square from fabric $\mathbf{A}$.
- One (1) $4^{1} / 22^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric I.
- One (1) $21 / 2^{\prime \prime} \times 2^{1 / 2}$ square from fabrics B. C and $\mathbf{D}$.
- One (1) $4^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangle from fabric $\mathbf{D}$.
- One (1) $61 / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics C. E and I
- One (1) $8 \frac{1}{2} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabrics B. C and $\mathbf{E}$
- One (1) $101^{1 / 2} \times 2 \frac{1}{2}$ ' rectangle from fabrics $\mathbf{B}$ and $\mathbf{D}$.
- One (1) $14^{112} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{D}$
- One (1) $16 \frac{1}{2} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{H}$ and $\mathbf{C}$
- One (1) $18 \frac{1}{2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric C
- For fabric placement and attachment follow Diagram 14


DIAGRAM 14

Block 15

- One (1) $61 / 2^{\prime} \times 61 / 2^{\prime \prime}$ square from fabric $\mathbf{A}$.
- One (1) $4^{1 / 2} 2^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric I.
- One (1) $21 / 2$ " $\times 21 / 2$ ' square from fabric C
- One (1) $4^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime}$ rectangle from fabrics $\mathbf{A}$ and $\mathbf{C}$
- One (1) $61 / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric $\mathbf{E}$
- One (1) $81 / 2^{\prime \prime} \times 2 \frac{1}{2}$ ' rectangle from fabrics C. E. G and I.
- One (1) $10 \frac{1}{2} \times 2^{1} \times 2^{\prime}$ rectangle from fabrics A. C. E and I.
- One (1) $161 / 2^{\prime} \times 2^{1} / 2^{\prime}$ rectangle from fabrics A.C and $\mathbf{D}$
- For fabric placement and attachment follow Diagram 15


DIAGRAM 15

Block 16

- One (1) $61^{\prime} / 2^{\prime} \times 6 \frac{1}{2}$ ' square from fabric $\mathbf{A}$
- One (1) $4^{1} / 2^{\prime \prime} \times 4^{1} / 22^{\prime}$ square from fabric $\mathbf{C}$
- One (1) $21 / 2$ " $\times 21 / 2$ square from fabric C
- One (1) $61 / 2^{\prime} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabric E
- One (1) $81 / 2^{\prime \prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabrics B. C. E and I
- One (1) $101 / 2^{\prime \prime} \times 2^{1 / 2}$ " rectangle from fabrics $\mathbf{C}$ and $\mathbf{I}$
- One (1) $14^{1 / 2} \times 2^{1} / 2^{\prime \prime}$ rectangle from fabrics $\mathbf{B}$ and $\mathbf{D}$
- One (1) $161 / 2 \times 2 \times 2^{1} 2^{\prime}$ rectangle from fabric $\mathbf{D}$
- Two (2) $161 / 22^{\prime \prime} \times 2^{1 / 2} 2^{\prime}$ rectangle from fabric $\mathbf{E}$.
- For fabric placement and attachment follow Diagram 16.


DIAGRAM 16

- Organize the Blocks in the following four (4) rows:
- Row 1: Block 1 > Block 2 > Block 3 > Block 4
- Row 2: Block 5 > Block 6 > Block 7 > Block 8
- Row 3: Block 9 > Block 10 > Block 11 > Block 12
- Row 4: Block 13 > Block 14 > Block 15 > Block 16
- Join the Rows.
- For fabric placement and attachment follow Diagram 17


DIAGRAM 17

## QUILT ASSEMBLY

Sew rights sides together

- Place BACKING FABRIC on a large surface wrong side up. Stretch it with masking tape against that surface.
- Place BATTING on top of backing fabric.
- Place TOP on top of the batting with right side facing up. Smooth away wrinkles using your hands.
- Pin all layers together and baste with basting thread, using long stitches. You can also use safety pins to join the layers.
- Machine or hand quilt starting at the center and working towards the corners. Remember that quilting motifs are a matter of personal preference. Have fun choosing yours!
- After you finished, trim excess of any fabric or batting, squaring the quilt to proceed to bind it.


## BINDING

Sew rights sides together.

- Cut enough strips $11 / 2$ wide by the width of the fabric J to make a final strip 298' long. Start sewing the binding strip in the middle of one of the sides of the quilt, placing the strip right side down and leaving an approximated $5^{\prime}$ tail. Sew with $1 \times 4^{\prime \prime}$ seam allowance (using straight stitch), aligning the strip's raw edge with the quilt top's raw edge.
- Stop stitching $1 \frac{1}{4}$ " before the edge of the quilt (DIAGRAM B 1). Clip the threads. Remove the quilt from under the machine presser foot. Fold the strip in a motion of $45^{\circ}$ and upward, pressing with your fingers (DIAGRAM B2). Hold this fold with your finger, bring the strip down in line with the next edge, making a horizontal fold that aligns with the top edge of the quilt (DIAGRAM B3). Start sewing at $1 \frac{1}{4}$ of the border, stitching all the layers. Do the same in the four corners of the quilt.
- Stop stitching before you reach the last 5 or 6 inches. Cut the threads and remove the quilt from under the machine presser foot. Lay the loose ends of the binding flat along the quilt edge, folding the ends back on themselves where they meet. Press them together to form a crease. Using this crease as the stitching line, sew the two open ends of the binding with right sides together (you can help yourself marking with a pencil if the crease is difficult to see).
- Trim seam to $1 / 4^{\prime}$ and press open. Complete the sewing. Turn binding to back of the quilt, turn raw edge inside and stitch by hand using blind stitch.

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> NOTE: While all possible care has been taken to ensure the accuracy of this pattern. We are not responsible for printing errors or the way in which individual work varies. Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.

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