

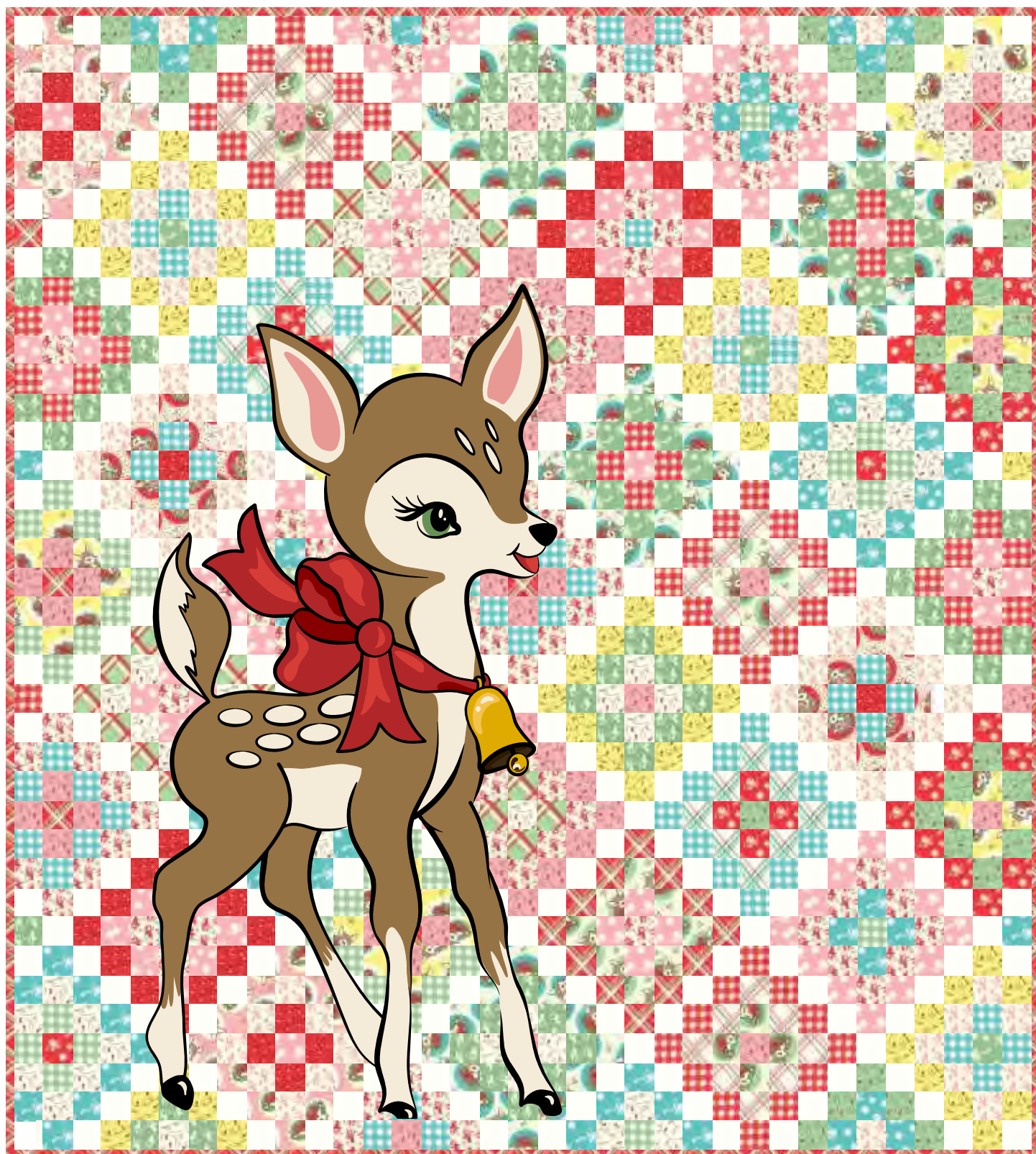


*moda*

URBANCHKS

Finished Size: 70"x78"

PS311690





## URBANCHIKS

Finished Size: 70"x78"

PS311690

**Deer Christmas** is a very scrappy, but planned quilt. There is much cutting, stitching and sorting required before quilt assembly can begin. Beginning on page 11 of this pattern we have provided block, sashing and row layouts to help with the construction of this project. We highly suggest that you purchase a box or two of quart size plastic bags for sorting and saving parts as they are cut and sewn. Please go to the pullout pages in the center of this pattern to find labels for the bags. Hopefully these steps will make your quilt making experience go more smoothly. **Organization is the key to success with this quilt.**

*Note: Since the background of this quilt is made exclusively with strips, a few extra strips are included in the cutting for this quilt. The Moda kit comes with precut strips. **The cutting directions below are given for non kit users.***

*Note: You will have ample fabric for this quilt, but there are a couple of fabrics that you will need to use your leftovers to cut a few single squares – in particular Fabrics 12 and 22.*

### Step:1

To begin this project cut apart the numbered Fabric, Sashings, Rows and Block Labels included at the end of this pattern to label the fabric strips as they are cut and/or sorted.

*Note: Set the deer panel aside. It will be needed after the background quilt is assembled.*

## Cutting

- 1 Panel (31160P)
- Fabric 1 – ¼ yd.  
Cut 2 – 2½"xWOF strips
- Fabric 2 – ¼ yd.  
Cut 2 – 2½"xWOF strips
- Fabric 3 – ⅓ yd.  
Cut 4 – 2½"xWOF strips
- Fabric 4 – ⅓ yd.  
Cut 4 – 2½"xWOF strips
- Fabric 5 – ¼ yd.  
Cut 3 – 2½"xWOF strips
- Fabric 6 – ¼ yd.  
Cut 2 – 2½"xWOF strips
- Fabric 7 – ⅞ yd.  
Cut 11 – 2½"xWOF strips
- Fabric 8 – ¼ yd.  
Cut 3 – 2½"xWOF strips
- Fabric 9 – ¼ yd.  
Cut 2 – 2½"xWOF strips
- Fabric 10 – ¼ yd.  
Cut 3 – 2½"xWOF strips
- Fabric 11 – ¼ yd.  
Cut 2 – 2½"xWOF strips
- Fabric 12 – ½ yd.  
Cut 6 – 2½"xWOF strips
- Fabric 13 – ⅜ yd.  
Cut 5 – 2½"xWOF strips
- Fabric 14 – ⅝ yd.  
Cut 7 – 2½"xWOF strips
- Fabric 15 – ⅓ yd.  
Cut 4 – 2½"xWOF strips
- Fabric 16 – ⅜ yd.  
Cut 5 – 2½"xWOF strips
- Fabric 17 – ½ yd.  
Cut 6 – 2½"xWOF strips
- Fabric 18 – ¼ yd.  
Cut 3 – 2½"xWOF strips
- Fabric 19 – ¼ yd.  
Cut 3 – 2½"xWOF strips
- Fabric 20 – ⅜ yd.  
Cut 5 – 2½"xWOF strips
- Fabric 21 – ⅓ yd.  
Cut 4 – 2½"xWOF strips
- Fabric 22 – 1⅝  
Cut 20 – 2½"xWOF strips
- Fabric 23 – ⅜ yd.  
Cut 5 – 2½"xWOF strips
- Fabric 24 – ¼ yd.  
Cut 3 – 2½"xWOF strips
- Fabric 25 – ⅜ yd.  
Cut 5 – 2½"xWOF strips



## Step:2

After the strips have been sorted refer to the chart below to cut strips into various lengths. Some will be left Full (44"), some will be cut in Half (22") and some halves will be cut into Quarters (11"). Most all of the fabric strips will have a little leftover fabric. We are calling these fabrics *Extra Bits*. Beginning with Fabric 11 cut 2½" squares from the Extra Bits marked with an asterisk. Refer to the chart below for Fabrics and the number of squares to cut. Place cut squares into the labeled bags from Step 1.

Fabric #	#Strips	F 44"	H 22"	Q 11"	Extra Bits	Cut 2½"	Used in:.
<b>F1</b>	2	1	0	0	1		
<b>F2</b>	2	0	3	0	½(22")		
<b>F3</b>	4	0	2	8	1 (44")		
<b>F4</b>	4	1	4	0	1 (44")		
<b>F5</b>	3	1	1	2	1 (44")		
<b>F6</b>	2	0	1	2	1 (44")		
<b>F7</b>	11	9 <small>8 are for binding</small>	2	0	1 (44")		
<b>F8</b>	3	1	1	3	¾(27")		
<b>F9</b>	2	1	2	0	0		
<b>F10</b>	3	0	3	2	1 (44")		
<b>F11</b>	2	1	0	1	¾(27")*	2	Rows 2 and 4
<b>F12</b>	6	4	3	1	¼(11")*	8	Sashings 2,6,9,10,13,14,15,19
<b>F13</b>	5	2	4	3	¼(11")*	3	Sashings 2,16,20
<b>F14</b>	7	4	3	5	¼(11")*	4	Sashings 3,7,13,17
<b>F15</b>	4	1	4	2	½(22")*	1	Row 4
<b>F16</b>	5	1	4	4	1 (44")*	3	Sashings 1,4,20
<b>F17</b>	6	2	4	5	¾(27")*	3	Sashings 11,15, 17
<b>F18</b>	3	1	1	4	½(22")		
<b>F19</b>	3	1	2	2	½(22")*	1	Row 1
<b>F20</b>	5	0	6	3	1 (44")*	7	Row 3; S3,6,10,14 and (2) S18
<b>F21</b>	4	1	5	1	¼(11")*	1	Row 2
<b>F22</b>	20	2	29	8	1½(54")*	40	5 ea. R.1,2,3,4 + 1 ea. S 1-20
<b>F23</b>	5	3	3	0	½(22")*	5	Row 3 and Sashings 4,7,8,11
<b>F24</b>	3	0	1	8	½(22")*	3	Sashings 8,12,19
<b>F25</b>	5	1	4	7	¼(11")*	6	Sashings 1,9,12,16 and (2) S5

There should be a total of 88 assorted – 2½" squares.

Do not cut these Extra Bits

*moda*

# Construction

## Center Top, Bottom, and Side Units

Strip #s	Qty.	Used in...
F3 F17 F3	3	Blk 5
F22 F3 F22	3	Blk 5
F22 F24 F22	3	Blk 11
F24 F3 F24	3	Blk 11
F2 F16 F2	7	Blks (3)1, (4)22
F4 F15 F4	8	Blks (4)3, (4)23
F10 F19 F10	8	Blks 7, (3)10, 19, (3) 20
F13 F17 F13	7	Blks (4)17, (3)21
F15 F23 F15	6	Blks (3)6, (3)15
F20 F14 F20	8	Blks (4)8, (4)18
F21 F16 F21	7	Blks (4)9, (3)25
F22 F2 F22	7	Blks (3)1, (4)22
F22 F4 F22	8	Blks (4)3, (4)23
F22 F10 F22	6	Blks (3)10, (3)20
F22 F12 F22	8	Blks (4)4, (4)12
F22 F13 F22	7	Blks (4)17, (3)21
F22 F14 F22	7	Blks (4)13, (3)16
F22 F15 F22	6	Blks (3)6, (3)15
F22 F20 F22	8	Blks (4)8, (4)18
F22 F21 F22	7	Blks (4)9, (3)25
F22 F25 F22	8	Blks (4)7, (4)19
F25 F6 F25	8	Blks (4)7, (4)19
F12 F14 F12	14	Blks (4)4, (1)6, (4)12, (1)15 + (1)R1, (1)R4, (2)R3
F14 F25 F14	9	Blks (4)13, (3)16 + (1)R1, (1)R4
F22 F23 F22	12	Blks (4)2, (4)14, (4)24
F23 F9 F23	12	Blks (4)2, (4)14, (4)24

## Nine Patches

Strip #s	Qty.	Used in...
F3 F20 F3	4	(1)B10 (2)B11 (1)B20
F5 F20 F5	3	(1)B2 (1)B14 (1)B24
F6 F10 F6	4	(2)B7 (2)B19
F8 F17 F8	2	(1)B8 (1)B18
F13 F24 F13	3	(1)B4 (1)B12 (1)R4
F14 F8 F14	4	(2)B8 (2)B18
F14 F13 F14	4	(2)B4 (2)B12
F15 F17 F15	4	(2)B3 (2)B23
F16 F18 F16	4	(2)B1 (2)B22
F16 F25 F16	4	(2)B9 (2)B25
F17 F24 F17	4	(2)B17 (2)B21
F18 F12 F18	2	(1)B1 (1)B22
F19 F3 F19	4	(2)B10 (2)B20
F24 F10 F24	3	(1)B17 (1)B21 (1)R2
F25 F11 F25	3	(1)B9 (1)B25 (1)R1
F25 F18 F25	2	(1)R2 (1)R3
F25 F20 F25	4	(2)B13 (2)B16
F9 F5 F9	6	(2)B2 (2)B14 (2)B24
F17 F20 F17	5	(1)B3 (2)B5, (1)B23 + (1)R3
F23 F12 F23	6	(2)B6 (2)B15 + (1)R1, (1)R2
F20 F7 F20	6	(1) ea B5, 11, 13, 16 + (1)R2, (1)R4

*moda*

## Corner Units

Strip #s	Qty.	Used in...
F22 F3	4	(1)ea. B7, B8, B12, B13
F22 F14	4	(1)ea. B3, B4, B22, B23
F22 F21	4	(1)ea. B1, B2, B6, B7
F22 F24	4	(1)ea. B17, B18, B22, B23
F3 F17	8	(1)ea. B7, B8, B12, B13 + (1)S6, (1)S10, (2)R2
F3 F24	8	(1)ea. B17, B18, B22, B23 + (1)S14, (1)S18, (2)R4
F14 F25	6	(1)ea. B3, B4, B22, B23 + (1)S3, (1)S18
F21 F16	8	(1)ea. B1, B2, B6, B7 + (1)S1, (1)S5, (2)R1
F22 F4	8	(1)ea. B4, B5, B8, B10, B13, B14, (2)B9

Quarter Strips

Half Strips

Full Strips

NOTE: To maximize fabric usage when cutting strip sets, select the RIGHT strip length:

To cut 9-16 units select a FULL STRIP

To cut 5-8 units select a HALF STRIP

To cut 4 or less select a QUARTER STRIP



## Construction, cont.

### Corner Units – continued

Strip #s	Qty.	Used in...
F22 F7	8	(1)ea. B12, B13, B17, B19, B23, B24, (2)B18
F22 F8	8	(1)ea. B2, B3, B7, B8, B11, B12, B16, B17
F22 F12	6	(1)ea. B2, B3, B19, B20, B24, B25
F22 F13	6	(1)ea. B9, B10, B14, B15, B23, B24
F22 F16	8	(1)ea. B6, B7, B11, B12, B14, B15, B19, B20
F22 F18	8	(1)ea. B3, B4, B8, B9, B16, B17, B21, B22
F22 F19	6	(1)ea. B1, B2, B4, B5, B24, B25
F22 F21	6	(1)ea. B13, B14, B18, B19, B21, B22
F1 F16	16	(1)ea. B6, B7, B11, B12, B14, B15, B19, B20 + (1) ea. S5, S9, S12, S16 + (2)R2, (2)R3
F4 F11	16	(1)ea. B4, B5, B8, B10, B13, B14, (2)B9 + (1) ea. S4, S7, S8, S11 + (2)R1, (2)R2
F5 F7	16	(1)ea. B12, B13, B17, B19, B23, B24, (2)B18 + (1) ea. S10, S14, S15, S19 + (2)R3, (2)R4
F8 F17	16	(1)ea. B2, B3, B7, B8, B11, B12, B16, B17 + (1) ea. S2, S6, S9, S13 + (2)R1, (2)R3
F12 F14	11	(1)ea. B2, B3, B19, B20, B24, B25, + (1) ea. S2, S16, S20 + (2)R4
F12 F18	16	(1)ea. B3, B4, B8, B9, B16, B17, B21, B22 + (1) ea. S3, S7, S13, S17+ (2)R1, (2)R4
F13 F17	11	(1)ea. B9, B10, B14, B15, B23, B24, + (1) ea. S8, S12, S19 + (2)R2
F13 F19	9	(1)ea. B1, B2, B4, B5, B24, B25, + (1) ea. S1, S4, S20
F15 F21	11	(1)ea. B13, B14, B18, B19, B21, B22, + (1) ea. S11, S15, S17 + (2)R3

## Step: 3 Strip Sets

Before beginning to make strip sets, all of the strips should be sorted and cut into the designated lengths full, half, quarter and 2½" squares. *See page 2.* The cut pieces should be sorted into their labeled Fabric bags. It is time to stitch and cut the strip set units that will make up the entire background of this quilt.

The directions for the strip sets are divided into three categories...**Center Units, Nine Patches and Center– Top, Bottom and Side Units.** Full, half and quarter strips are used to construct the strip sets in each category. Fabric strips are color coded for clarity. Quarter strips (11") have a green background in the charts. Half strips (22") are pink. Full strips (44") are blue.

### Making a Strip Set

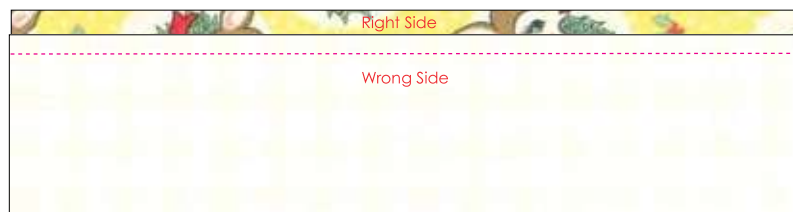
*Hint: For an easy beginning we suggest that you stitch the Corner Units chart first. All of the units in this group use only 2 strips in each strip set. See piecing diagrams on following page.*

#### Example:

1. Refer to the Corner Units chart. Select the first set of strip pairs F22 and F3 (green box so ¼ strips are needed).
2. With right sides together stitch the selected strips together using a scant ¼" seam. Press seam open.  
Sewn strip set should measure 4½"x11".
3. Cut 4–2½" units from the strip set. Units should measure 2½"x4½" with seams.
4. As you cut the strip sets refer to the chart and sort units into their designated bags. *In this example units would go into Blks 7, 8, 12 and 13 bags.*
5. Continue stitching, cutting and sorting until strip sets from all three charts are stitched, sorted and bagged.

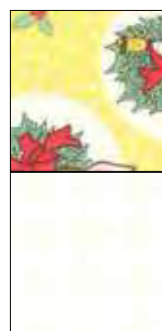
# Construction, cont.

## Corner Unit Strip Sets



With right sides together align edges and stitch the selected strips together using a scant  $\frac{1}{4}$ " seam. Press seam open.

Sewn strip set should measure  $4\frac{1}{2}$ "x11".

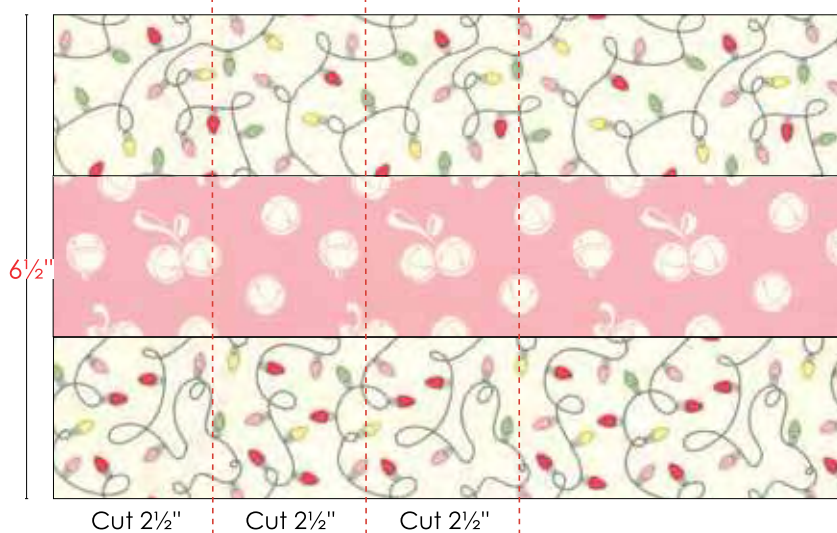


Cut  $4-2\frac{1}{2}$ " units from this strip set. Units should measure  $2\frac{1}{2}$ "x $4\frac{1}{2}$ " with seams.

As you cut the strip sets refer to the chart and sort units into their designated bags.

Cut 4 units

## Nine Patch and Center Top, Bottom, and Side Unit Strip Sets



Cut  $3-2\frac{1}{2}$ " units from this strip set. Units should measure  $2\frac{1}{2}$ "x $6\frac{1}{2}$ " with seams.

Cut 3 units

Repeat steps above to stitch and sort remaining strip sets from pages 3-4.

*moda*

## Construction, cont.

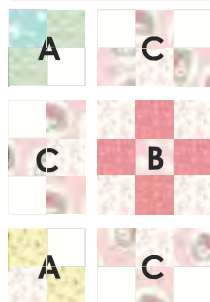
### Step: 4 Block Planners

Two different Block Planner layouts are used in this quilt...Edge Blocks and Full Blocks. The Edge Blocks are used to create the left and right edges of the quilt while the Full Blocks makeup the center of the quilt.

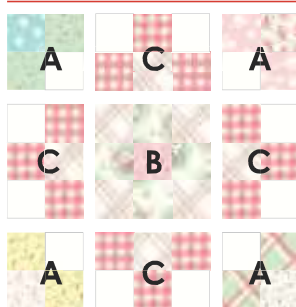
#### Left Edge Block Parts



#### Right Edge Block Parts



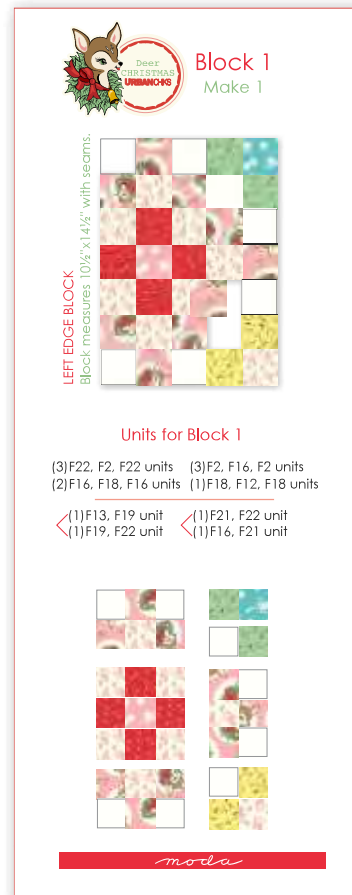
#### Full Block Parts



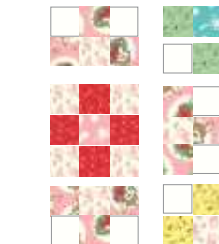
**A** – Corner Units

**B** – Nine Patches

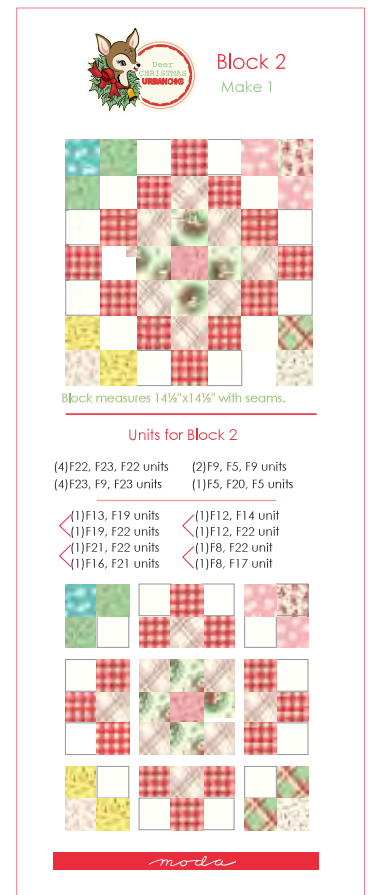
**C** – Center Top, Bottom & Side



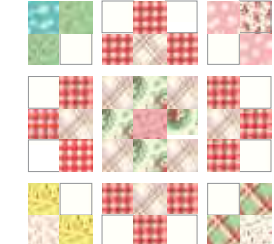
Units for Block 1  
(3)F22, F2, F22 units (3)F2, F16, F2 units  
(2)F16, F18, F16 units (1)F18, F12, F18 units  
<(1)F13, F19 unit <(1)F21, F22 unit  
<(1)F19, F22 unit <(1)F16, F21 unit



Block Planner for Blk. 1



Units for Block 2  
(4)F22, F23, F22 units (2)F9, F5, F9 units  
(4)F23, F9, F23 units (1)F5, F20, F5 units  
<(1)F13, F19 unit <(1)F12, F14 unit  
<(1)F19, F22 unit <(1)F12, F22 unit  
<(1)F21, F22 unit <(1)F8, F22 unit  
<(1)F16, F21 unit <(1)F8, F17 unit



Block Planner for Blk. 2

See pages 11-17 for all Block Planners.

### Step: 5 Building a Block

Before beginning to build either full or edge blocks all units should be sorted and placed into their designated bags.

1. Select the Block Planners for Blocks 1, an edge block, and Block 2, a full block.
2. Refer to the diagram on the bottom of the Block Planner card to collect, layout and piece the units for Blocks 1 and 2.

*Hint: The units above the red line on the Block Planner are used to make the center nine patch block (B) and the top, bottom and sides units (C). The linked pairs below the red line are used to make the corner square blocks (A).*

3. Stitch the various units together. Press seams open.
4. Refer to Block Planners to layout units and stitch into blocks. Press seams open. Full blocks should measure 14½"x14½" with seams. Edge blocks should measure 10½"x14½" with seams.
5. There are 10 Edge Blocks and 20 Full Blocks in the quilt.



## Step: 6 Building Sashings and Rows

### KEY

✓ = 2½" background squares

W= Wildsquares... choose from the remaining 2½" print squares

### Sashings – Make 20

S1



F16



F13



F19



B



F21

F16



F25

*Sashings help link the blocks in each of the five rows together. They also begin to create the secondary design that makes this quilt so unique. See layout on the next page.*

1. At this point (2)2½" print and (1) background square plus (2) corner strip set units should have been sorted into Sashing bags 1-20.
2. Arrange and stitch the units in the order shown in each Sashing diagram. Press seams open.
3. Sashing strips should measure 2½"x 14½" with seams. Label completed sashing.
4. Compare each Sashing with its 2 neighboring blocks to insure proper fabric placement. Make a total of 20 Sashings.

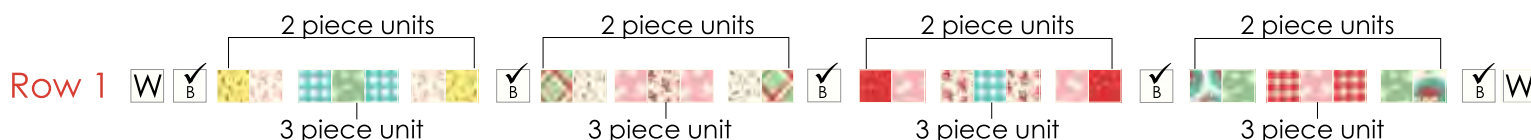
*Rows join the Sashing and Block rows together. They complete the secondary design of this quilt.. See layout on the next page.*

1. Arrange and stitch the units in the order shown in each Row diagram. Press seams open.
2. Each Row should measure 2½"x 70½" with seams.
3. Compare each completed row with its 2 neighboring block rows to insure proper fabric placement.

moda

### Rows – Make 4

**EACH** row includes: W 2 assorted 2½" squares, 5-F22 ✓ 2½" Bkgd. squares, 8-2 piece units and 4-3 piece units

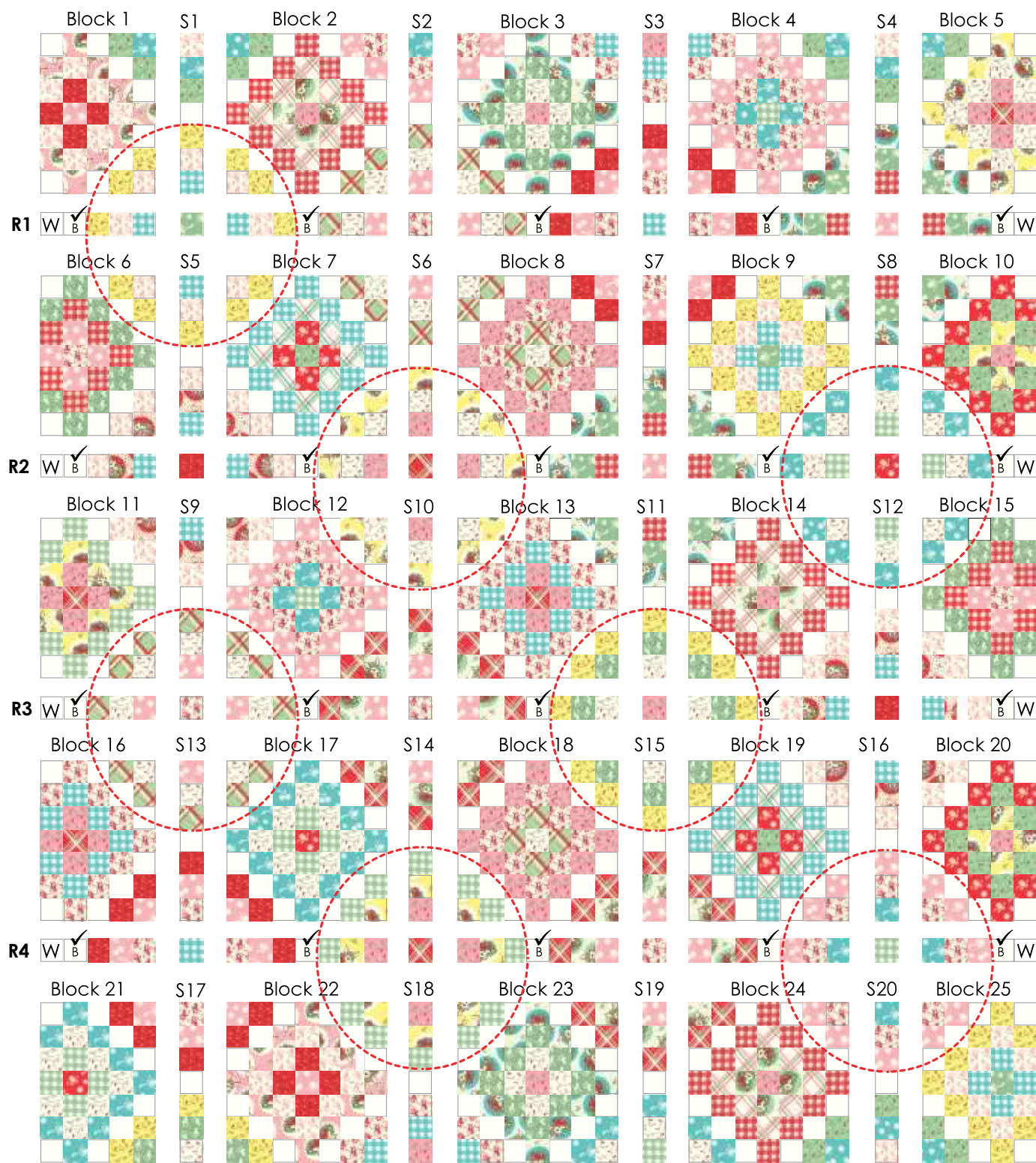


## Step: 7 Assemble Background Quilt

1. Stitch Block Rows 1-5 and 6-10 together using Row 1. Press seams open.
2. Add Row 2 after Block Row 6-10. Press seams open.
3. Continue adding alternate rows to complete the background quilt. Press seams open.
4. Double check placement to insure secondary design.
5. Background quilt should measure 70½"x78½"with seams.

## Assemble Background Quilt, cont.

Observe the secondary designs which are created with the addition of the units in the Sashings and Rows.



Press seams open. Background quilt should measure 70½"x78½"with seams.

## Step: 8 Add the Deer

### Preparing the Deer Panel

*Note: The following directions are for fusing and machine appliqué. Be sure to follow the manufacturer's directions for the fusible web product that you are using. If you prefer to hand appliqué, please make the necessary adjustments for your chosen method.*

#### Step 1:

For best results, spray panel with sizing or spray starch until soaked. Allow piece to dry and then press. This will make placement, fusing and machine appliqué much easier.



Rough cut the Deer leaving a generous ( $\frac{1}{2}$ " -  $\frac{3}{4}$ " ) cream "seam allowance" around the entire figure.

#### Step 2:

Rough cut the deer leaving a generous ( $\frac{1}{2}$ " -  $\frac{3}{4}$ " ) cream "seam allowance" around the entire figure.

*See diagram.*

#### Step 3:

Cut fusible web into small strips (approx. 2"x4") to position around the edge of the prepared deer.

On the wrong side of the trimmed Deer panel work your way around the edge of the figure cutting and fitting the strips as needed to go around curves. Make sure that the outside edge of each fusible strip extends into the cream "seam allowance." This is to ensure that the cut edge of the Deer will be securely bonded to background fabrics before machine appliquéing.

Following manufacturer's directions, fuse the strips to wrong side of the Deer.

#### Step 4:

Remove the paper backing from the fused strips. With sharp scissors, trim the Deer to remove the cream "seam allowance" surrounding the Deer image.



Make sure that the outside edge of each fusible piece extends into the "seam allowance"

### Add the Deer to the Quilt

1. Position prepared Deer on the pieced background. Refer to quilt image for placement.
2. Carefully fuse the Deer in place, using an appliqué pressing sheet or freezer paper to protect your ironing surface from any excess fusible web.
3. Machine appliqué the Deer to the background.

### Finishing

1. Using a diagonal seam, join binding 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



# Deer CHRISTMAS by URBANCHIKS

Fabric 1  
2 Strips



Fabric 9  
2 Strips



Fabric 17  
6 Strips



Fabric 2  
2 Strips



Fabric 10  
3 Strips



Fabric 18  
3 Strips



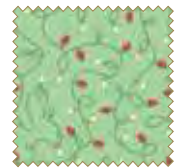
Fabric 3  
4 Strips



Fabric 11  
2 Strips



Fabric 19  
3 Strips



Fabric 4  
4 Strips



Fabric 12  
6 Strips



Fabric 20  
5 Strips



Fabric 5  
3 Strips



Fabric 13  
5 Strips



Fabric 21  
4 Strips



Fabric 6  
2 Strips



Fabric 14  
7 Strips



Fabric 22  
20 Strips



Fabric 7  
11 Strips  
Includes 8 for binding



Fabric 15  
4 Strips



Fabric 23  
5 Strips



Fabric 8  
3 Strips



Fabric 16  
5 Strips



Fabric 24  
3 Strips



Fabric 25  
5 Strips



*moda*



## Block 1

Make 1



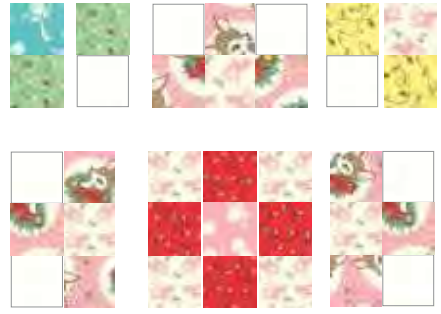
Block measures  $10\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

LEFT EDGE BLOCK

### Units for Block 1

- (3)F22, F2, F22 units (3)F2, F16, F2 units  
(2)F16, F18, F16 units (1)F18, F12, F18 units

- <(1)F13, F19 unit  
<(1)F19, F22 unit



moda



## Block 2

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 2

- (4)F22, F23, F22 units (2)F9, F5, F9 units  
(4)F23, F9, F23 units (1)F5, F20, F5 units

- <(1)F13, F19 units  
<(1)F19, F22 units  
<(1)F21, F22 units  
<(1)F16, F21 units



moda



## Block 3

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 3

- (4)F22, F4, F22 units (2)F15, F17, F15 units  
(4)F4, F15, F4 units (1)F17, F20, F17 units

- <(1)F12, F14 unit  
<(1)F12, F22 unit  
<(1)F8, F22 unit  
<(1)F8, F17 unit



moda



## Block 4

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 4

- (4)F22, F12, F22 units (2)F14, F13, F14 units  
(4)F12, F14, F12 units (1)F13, F24, F13 unit

- <(1)F14, F25 unit  
<(1)F14, F22 unit  
<(1)F18, F22 unit  
<(1)F12, F18 unit



moda





## Block 5

Make 1

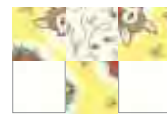


Block measures 10 1/2" x 14 1/2" with seams.  
RIGHT EDGE BLOCK

### Units for Block 5

- (3) F22, F3, F22 units (3) F3, F17, F3 units
- (2) F17, F20, F17 units (1) F20, F7, F20 units

- (1) F13, F19 unit
- (1) F19, F22 unit

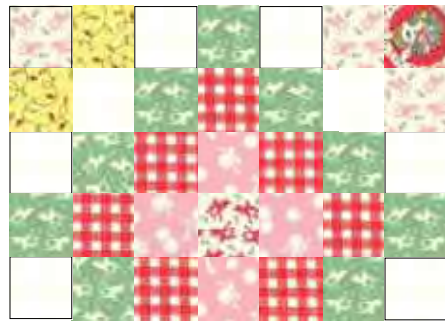


*moda*



## Block 6

Make 1



Block measures 10 1/2" x 14 1/2" with seams.  
LEFT EDGE BLOCK

### Units for Block 6

- (3) F22, F15, F22 units (3) F15, F23, F15 units
- (2) F23, F12, F23 units (1) F112, F14, F12 units

- (1) F16, F21 unit
- (1) F21, F22 unit



*moda*



## Block 7

Make 1

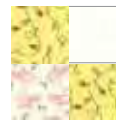


Block measures 14 1/2" x 14 1/2" with seams.

### Units for Block 7

- (4) F22, F25, F22 units (2) F6, F10, F6 units
- (4) F25, F6, F25 units (1) F10, F19, F10 unit

- (1) F16, F21 unit
- (1) F21, F22 unit
- (1) F16, F22 unit
- (1) F1, F16 unit



*moda*



## Block 8

Make 1

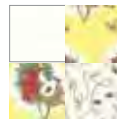
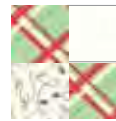


Block measures 14 1/2" x 14 1/2" with seams.

### Units for Block 8

- (4) F22, F20, F22 units (2) F14, F8, F14 units
- (4) F20, F14, F20 units (1) F8, F17, F8 unit

- (1) F8, F17 unit
- (1) F8, F22 unit
- (1) F3, F22 unit
- (1) F3, F17 unit



*moda*





## Block 9

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 9

(4)F22, F21, F22 units (2)F16, F25, F16 units  
(4)F21, F16, F21 units (1)F25, F11, F25 unit

(1)F12, F18 unit (1)F4, F11 unit  
(1)F18, F22 unit (1)F4, F22 unit  
(1)F4, F22 unit (1)F13, F22 unit  
(1)F4, F11 unit (1)F13, F17 unit

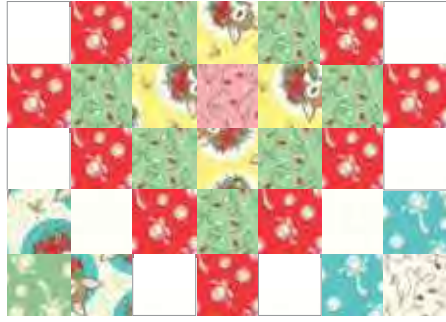


*moda*



## Block 10

Make 1



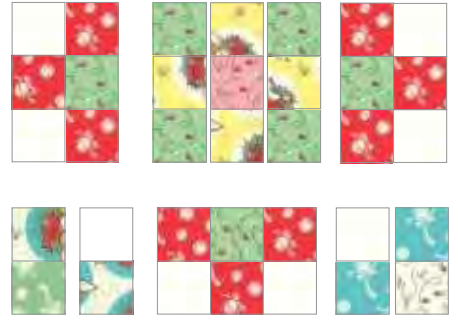
Block measures  $10\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

RIGHT EDGE BLOCK

### Units for Block 10

(3)F22, F10, F22 units (3)F10, F19, F10 units  
(2)F19, F3, F19 units (1)F3, F20, F3 units

(1)F4, F11 unit (1)F13, F22, unit  
(1)F4, F22 unit (1)F13, F17, unit



*moda*



## Block 11

Make 1



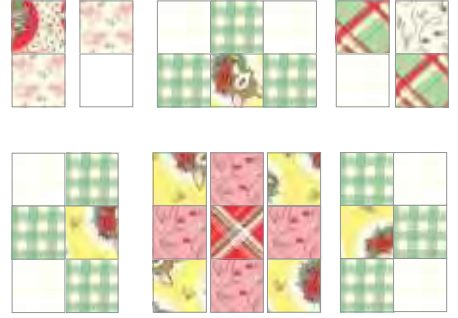
Block measures  $10\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

LEFT EDGE BLOCK

### Units for Block 11

(3)F22, F24, F22 units (3)F24, F3, F24 units  
(2)F3, F20, F3 units (1)F20, F7, F20 units

(1)F1, F16 unit (1)F8, F22, unit  
(1)F16, F22 unit (1)F8, F17, unit



*moda*



## Block 12

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 12

(4)F22, F12, F22 units (2)F14, F13, F14 units  
(4)F12, F14, F12 units (1)F13, F24, F13 unit

(1)F1, F16 unit (1)F3, F17 unit  
(1)F16, F22 unit (1)F3, F22 unit  
(1)F8, F22 unit (1)F7, F22 unit  
(1)F8, F17 unit (1)F5, F7 unit



*moda*



## Block 13

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 13

- (4)F22, F14, F22 units (2)F25, F20, F25 units  
(4)F14, F25, F14 units (1)F20, F7, F20 unit

- < (1)F3, F17 unit  
< (1)F3, F22 unit  
< (1)F7, F22 unit  
< (1)F5, F7 unit



moda



## Block 14

Make 1



Block measures  $14\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 14

- (4)F22, F23, F22 units (2)F9, F5, F9 units  
(4)F23, F9, F23 units (1)F5, F20, F5 unit

- < (1)F4, F11 unit  
< (1)F4, F22 unit  
< (1)F21, F22 unit  
< (1)F15, F21 unit

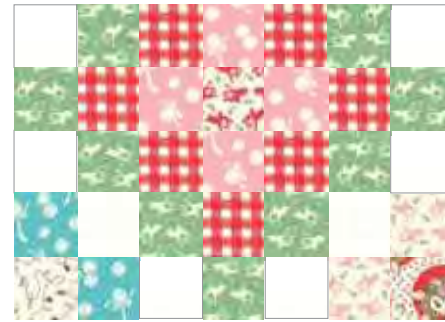


moda



## Block 15

Make 1



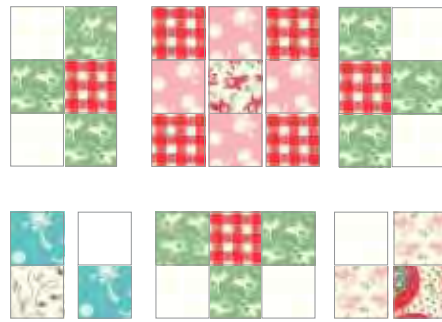
RIGHT EDGE BLOCK

Block measures  $10\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 15

- (3)F22, F15, F22 units (3)F15, F23, F15 units  
(2)F23, F12, F23 units (1)F12, F14, F12 units

- < (1)F13, F17 unit  
< (1)F13, F22 unit

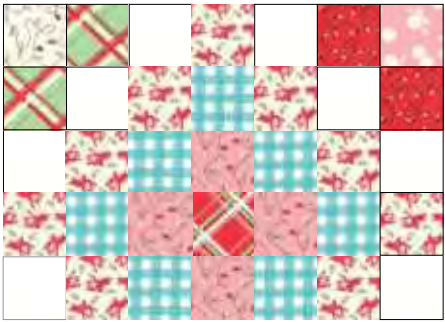


moda



## Block 16

Make 1



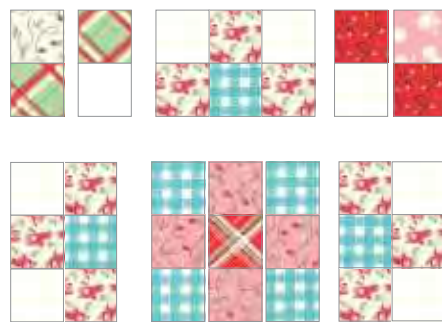
LEFT EDGE BLOCK

Block measures  $10\frac{1}{2}'' \times 14\frac{1}{2}''$  with seams.

### Units for Block 16

- (3)F22, F14, F22 units (3)F14, F25, F14 units  
(2)F25, F20, F25 units (1)F20, F7, F20 units

- < (1)F8, F17 unit  
< (1)F8 F22, unit  
< (1)F12 F18, unit



moda





## Block 17

Make 1



Block measures  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " with seams.

### Units for Block 17

- (4)F22, F13, F22 units (2)F17, F24, F17 units  
(4)F13, F17, F13 units (1)F24, F10, F24 unit
- (1)F8, F17 unit  
 (1)F8, F22 unit  
 (1)F18, F22 unit  
 (1)F12, F18 unit



*moda*



## Block 18

Make 1



Block measures  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " with seams.

### Units for Block 18

- (4)F22, F20, F22 units (2)F14, F8, F14 units  
(4)F20, F14, F20 units (1)F8, F17, F8 unit
- (1)F5, F7 unit  
 (1)F7, F22 unit  
 (1)F22, F24 unit  
 (1)F3, F24 unit



*moda*



## Block 19

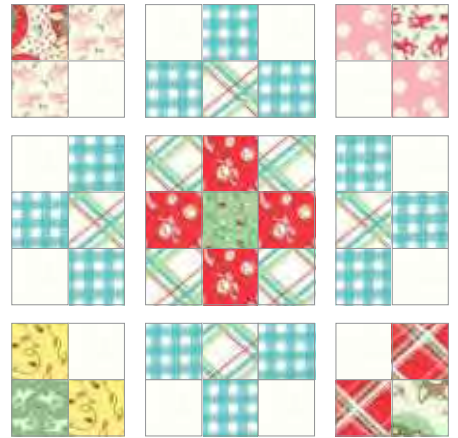
Make 1



Block measures  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " with seams.

### Units for Block 19

- (4)F22, F25, F22 units (2)F6, F10, F6 units  
(4)F25, F6, F25 units (1)F10, F19, F10 unit
- (1)F15, F21 unit  
 (1)F21, F22 unit  
 (1)F7, F22 unit  
 (1)F5, F7 unit



*moda*



## Block 20

Make 1

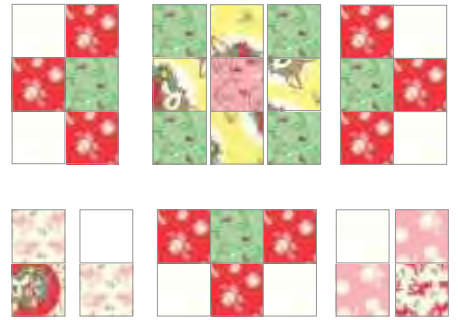


Block measures  $10\frac{1}{2}$ " x  $14\frac{1}{2}$ " with seams.

RIGHT EDGE BLOCK

### Units for Block 20

- (3)F22, F10, F22 units (3)F10, F19, F10 units  
(2)F19, F3, F19 units (1)F3, F20, F3 units
- (1)F1, F16 unit  
 (1)F16, F22 unit  
 (1)F12 F22, unit  
 (1)F12 F14, unit



*moda*





## Block 21

Make 1



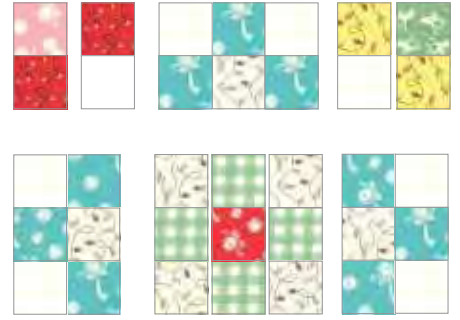
Block measures 10½"x14½" with seams.

LEFT EDGE BLOCK

### Units for Block 21

- (3)F22, F13, F22 units (3)F13, F17, F13 units  
(2)F17, F24, F17 units (1)F24, F10, F24 unit

- < (1)F12, F18 unit < (1)F21, F22 unit  
< (1)F18, F22 unit < (1)F15, F21 unit



*moda*



## Block 22

Make 1



Block measures 14½"x14½" with seams.

### Units for Block 22

- (4)F22, F2, F22 units (2)F16, F18, F16 units  
(4)F2, F16, F2 units (1)F18, F12, F18 unit

- < (1)F12, F18 unit < (1)F3, F24 unit  
< (1)F18, F22 unit < (1)F22, F24 unit  
< (1)F21, F22 unit < (1)F14, F22 unit  
< (1)F15, F21 unit < (1)F14, F25 unit



*moda*



## Block 23

Make 1



Block measures 14½"x14½" with seams.

### Units for Block 23

- (4)F22, F4, F22 units (2)F15, F17, F15 units  
(4)F4, F15, F4 units (1)F17, F20, F17 unit

- < (1)F3, F24 unit < (1)F5, F7 unit  
< (1)F22, F24 unit < (1)F7, F22 unit  
< (1)F14, F22 unit < (1)F13, F22 unit  
< (1)F14, F25 unit < (1)F13, F17 unit



*moda*



## Block 24

Make 1



Block measures 14½"x14½" with seams.

### Units for Block 24

- (4)F22, F23, F22 units (2)F9, F5, F9 units  
(4)F23, F9, F23 units (1)F5, F20, F5 unit

- < (1)F5, F7 unit < (1)F12, F14 unit  
< (1)F7, F22 unit < (1)F12, F22 unit  
< (1)F13, F22 unit < (1)F19, F22 unit  
< (1)F13, F17 unit < (1)F13, F19 unit



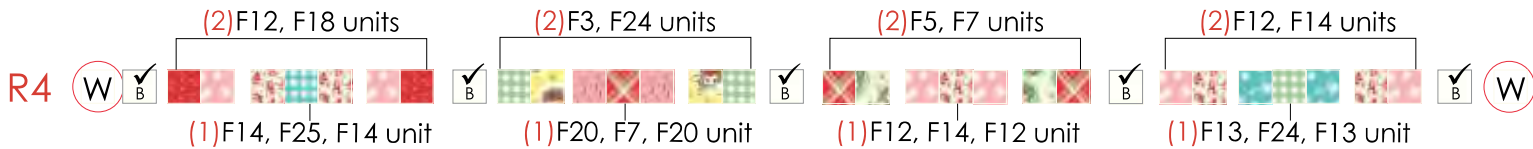
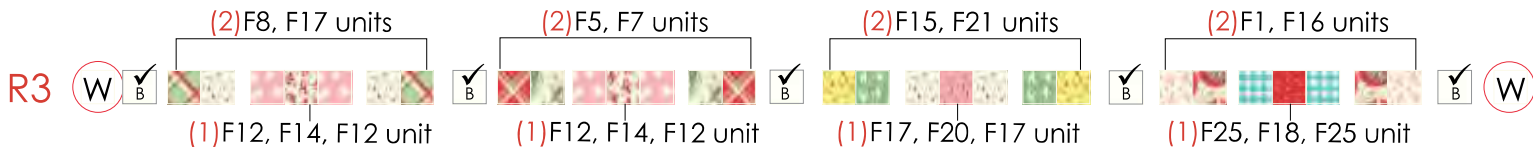
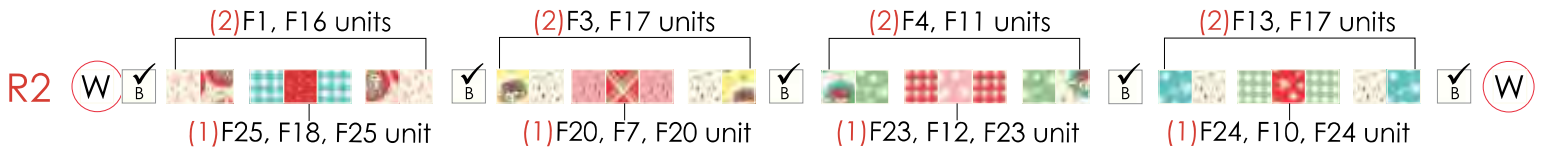
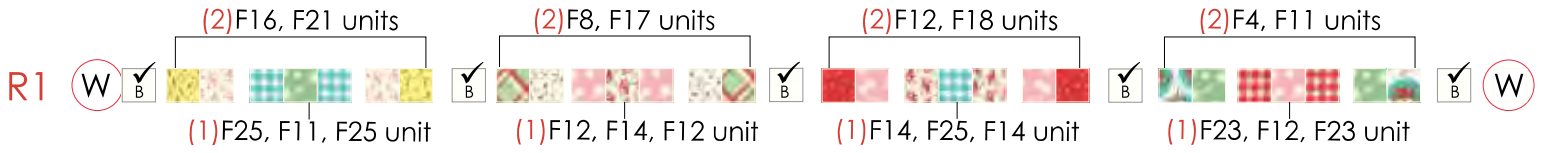
*moda*



## Rows

(W) can be any of the remaining 2½" print squares • (✓) = 2½" background squares

**EACH** row includes: (W) 2 assorted 2½" squares, 5-F22 ✓ 2½" Bkgd. squares, 8-2 piece units and 4-3 piece units



*moda*

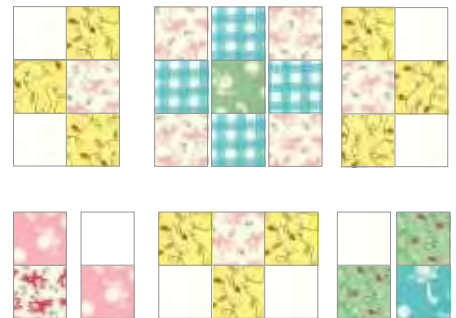
## Block 25 Make 1



RIGHT EDGE BLOCK  
Block measures 10½" x 4½" with seams.

### Units for Block 25

- (3)F21, F16, F21 units
- (2)F16, F25, F16 units
- (1)F12, F14 unit
- (1)F12, F22 unit
- (1)F19, F22 unit
- (1)F13, F19 unit



*moda*



moda

• Skill Level: Advanced



URBANCHKS

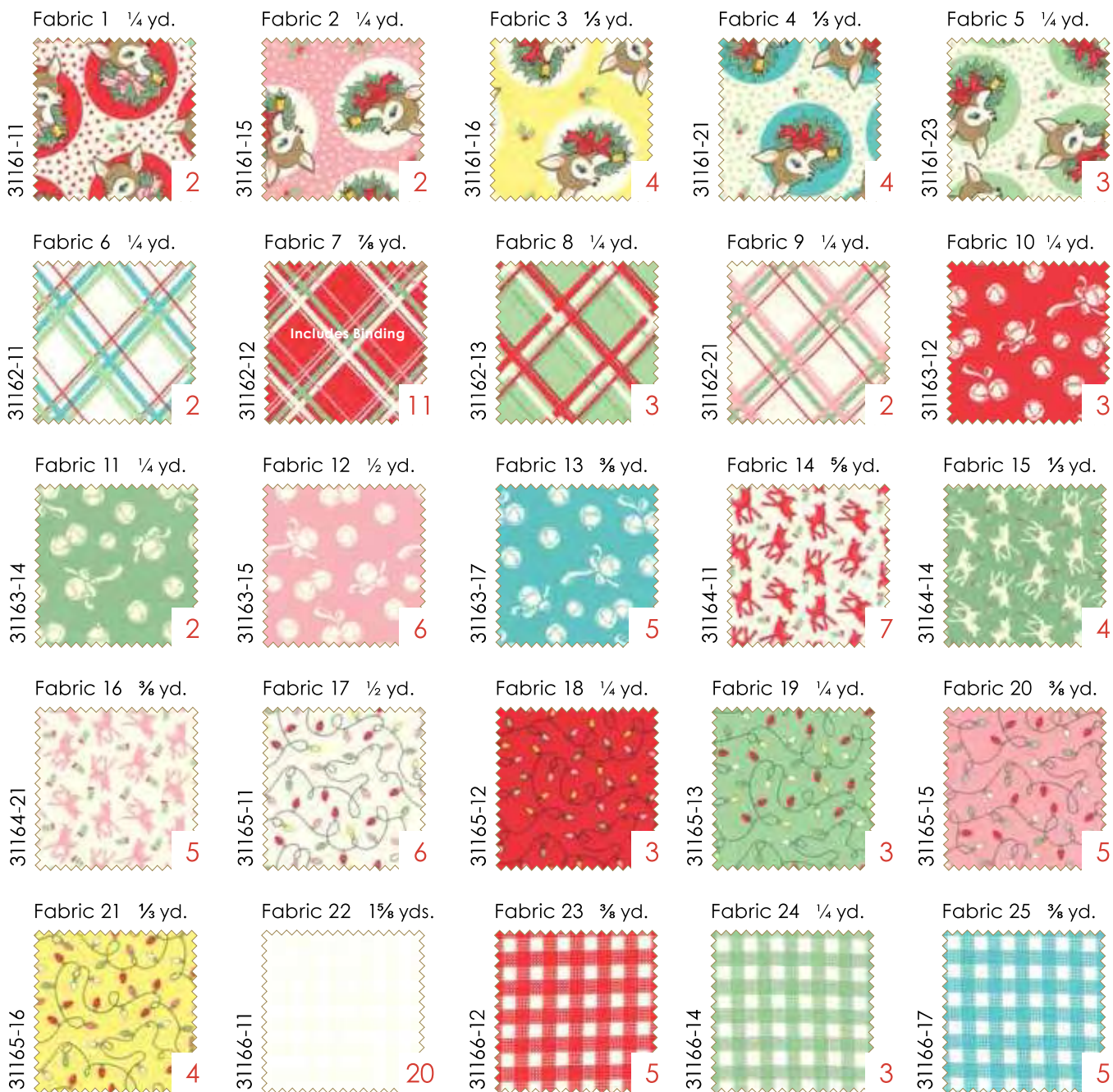
Finished Size: 70"x78"

PS311690

## Fabric Requirements

### 1 Deer Christmas Digital Panel – 31160P

**NOTE:** The **red number** in the lower right hand corner of a fabric swatch indicates the number of strips of the fabric that are included in the kit.



Also needed but not included in kit:

- 1 –2 yards (20"-22" wide) fusible web
- 1 box (50 ct.) quart size plastic bags for sorting units and parts for each block
- Appliqué pressing sheet or freezer paper to protect ironing surface
- Backing: 5 yards.

moda  
FABRICS + SUPPLIES

MODAFABRICS.COM  
PS31160 — SUGGESTED RETAIL \$10.00





## Sashings 1–20

✓ = 2½" background squares

<b>S1</b>								
<b>S2</b>								
<b>S3</b>								
<b>S4</b>								
<b>S5</b>								
<b>S6</b>								
<b>S7</b>								
<b>S8</b>								
<b>S9</b>								
<b>S10</b>								
<b>S11</b>								
<b>S12</b>								
<b>S13</b>								
<b>S14</b>								
<b>S15</b>								
<b>S16</b>								
<b>S17</b>								
<b>S18</b>								
<b>S19</b>								
<b>S20</b>								

*moda*

# Deer CHRISTMAS by URBANCHIKS

Cut Fabric Markers for blocks, sashings and rows.

cut on dashed line

Fabric 1 2 Strips		Fabric 9 2 Strips		Fabric 17 6 Strips	
Fabric 2 2 Strips		Fabric 10 3 Strips		Fabric 18 3 Strips	
Fabric 3 4 Strips		Fabric 11 2 Strips		Fabric 19 3 Strips	
Fabric 4 4 Strips		Fabric 12 6 Strips		Fabric 20 5 Strips	
Fabric 5 3 Strips		Fabric 13 5 Strips		Fabric 21 4 Strips	
Fabric 6 2 Strips		Fabric 14 7 Strips		Fabric 22 20 Strips	
Fabric 7 11 Strips <small>Includes 8 for binding</small>		Fabric 15 4 Strips		Fabric 23 5 Strips	
Fabric 8 3 Strips		Fabric 16 5 Strips		Fabric 24 3 Strips	
moda				Fabric 25 5 Strips	

cut on dashed line

Sashing 1



Sashing 8



Sashing 15



Sashing 2



Sashing 9



Sashing 16



Sashing 3



Sashing 10



Sashing 17



Sashing 4



Sashing 11



Sashing 18



Sashing 5



Sashing 12



Sashing 19



Sashing 6



Sashing 13



Sashing 20



Sashing 7



Sashing 14



*moda*





cut on dashed line

Block17



Block 25



Block18



Row 1



Block 19



Row 2



Block 20



Row 3



Block 21



Row 4



Block 22



Block 23



Block 24



moda