

A Basket Full of Posies

Original Design by George and Linda Wheeler of Mulberry Manor Designs
Featuring the Once Upon a Storybook Collection by Whistler Studios
Size: 100" x 100"



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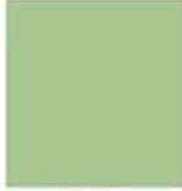
A Basket Full of Posies

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Featuring the Once Upon a Storybook Collection by Whistler Studios
Size: 100" x 100"

Windham 1930's Solids



25024



25026



25027



25029



25031



29001

Windham "Once Upon a Storybook"



34210-X



34211-1



34211-2



34212-3



34212-4



34212-5



34213-4



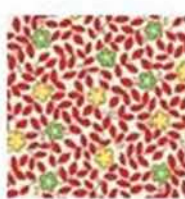
34213-6



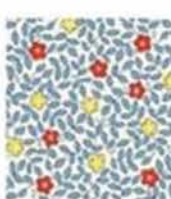
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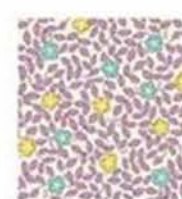
34215-1



34215-3



34215-4



34215-7



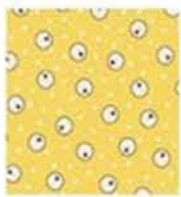
34216-3



34216-5



34217-1



34217-2



34217-3



34218-2



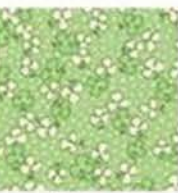
34218-3



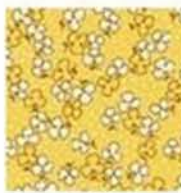
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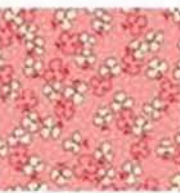
34218-5



34219-1



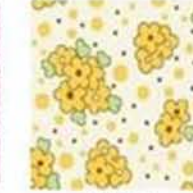
34219-2



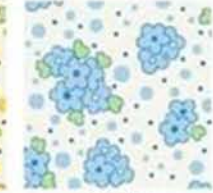
34219-6



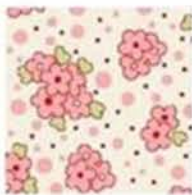
34219-7



34220-2



34220-4



34220-6



34221-1



34221-5



34221-6



34222-1



34222-3



34222-4

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Fabric Requirements

Fabric	Yardage	Fabric	Yardage
25024 Purple	2	34216-5 Peach	FQ
25026 Mint	FQ	34217-1 Green	FQ
25027 Banana	1 1/2	34217-2 Yellow	FQ
25029 White	1	34218-2 Yellow	FQ
25031 Periwinkle	FQ	34218-3 Red	FQ
29001 Turquoise	1 3/4	34218-4 Blue	FQ
34210-X Multi	3 1/4	34218-5 Peach	FQ
34211-1 Green	3/8	34219-1 Green	FQ
34211-2 Yellow	FQ	34219-2 Yellow	FQ
34212-3 Red	3/8	34219-6 Pink	3/8
34212-4 Blue	FQ	34219-7 Purple	3/8
34212-5 Peach	FQ	34220-2 Yellow	FQ
34213-4 Blue	FQ	34220-4 Blue	FQ
34213-6 Pink	3/8	34220-6 Pink	FQ
34214-4 Blue	FQ	34220-7 Purple	FQ
34214-6 Pink	3/8	34221-1 Green	3/8
34215-1 Green	FQ	34221-5 Peach	FQ
34215-3 Red	FQ	34221-6 Pink	FQ
34215-4 Blue	FQ	34222-1 Green	FQ
34215-7 Purple	FQ	34222-3 Red	FQ
34216-3 Red	FQ	34222-4 Blue	3/8

FQ indicates a Fat Quarter
108" wide quilt backing 3 Yards
required

General Instructions

This quilt is designed using the "Once Upon a Storybook" and "1930's Solids" series from Windham fabrics. All fabric numbers referred to are for these fabrics. The quilt uses 7 solids and 35 patterned fabrics.

In order to insure your success, use care in cutting your pieces and sewing your 1/4" seams. All blocks should be 12 1/2" X 12 1/2" (finish 12" X 12") unless otherwise noted.

The first step is to make the 40 inch center block. The next step is to add the nine patch corner blocks and border. You will then make four Dresden Plate corner blocks and 16 blocks for the pieced border.

The directions for each block show the finished block and a diagram of the block with all pieces designated with a letter (all like pieces use the same letter). These letters correspond to the 'Cutting Instructions' shown below the diagram. These cutting instructions indicate the fabric, the size of each piece, and how many pieces are required.

Below each diagram is a chart showing 'Units and Sub Cutting'. This chart shows how many of each type of unit you will need to construct the block. Instructions for each type of unit are discussed below. Although we utilized methods to avoid as many bias seams as possible, these blocks will have some bias seams. Squares that need to be cut diagonally are detailed in each chart. Due to the nature of bias seams, it is recommended that you wait to cut these diagonals until you use them to avoid warping.

It is recommended that you label the pieces as you cut to avoid confusion later. We use flat flower head pins and a permanent marker to label our pieces.

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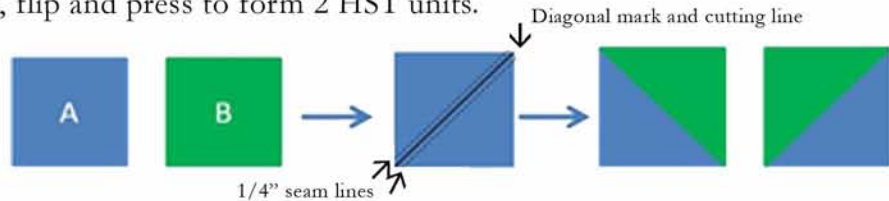
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Unit Construction Instructions

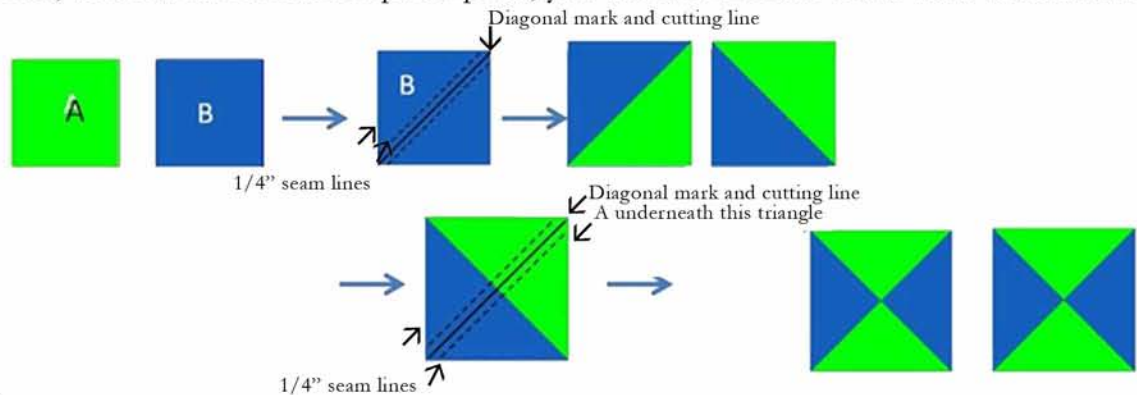
Half Square Triangles (HST)

Half square triangles require two squares of fabric cut $\frac{7}{8}$ " larger than the desired finished size (A and B). Place the two squares right side together (RST) and draw a diagonal line. Sew a seam $\frac{1}{4}$ " seam on both sides of the drawn line and cut on the line, flip and press to form 2 HST units.



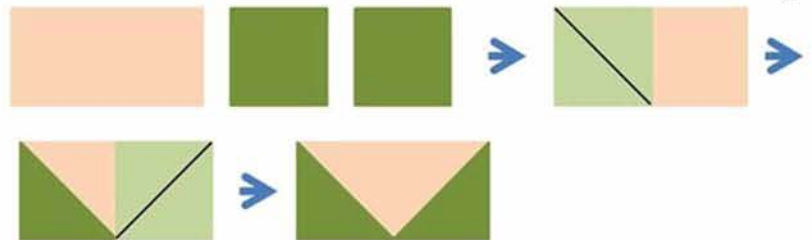
Hour Glass Blocks or Quarter Square Triangles (QST)

Hour Glass Blocks require two squares of fabric cut $1 \frac{1}{4}$ " larger than the desired finished size. Place the two squares RST and draw a diagonal line. Sew a $\frac{1}{4}$ " seam on both sides of the line and cut on the line, just as you did for the HST units. Flip and press towards the darker fabric. Rotate the units and stack RST so that A is opposite B and the seams align. Mark the diagonal perpendicular to the seam line and sew a $\frac{1}{4}$ " seam on both sides of the line, then cut on the line. Flip and press, you will have 2 Hour Glass units as shown the following diagrams.



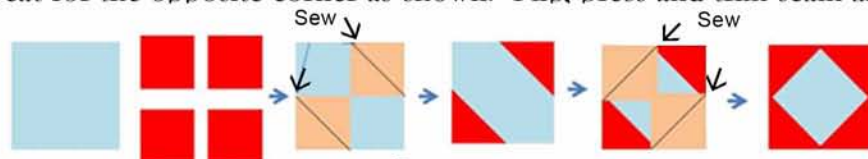
Flying Geese Units

Determine the finished size of the Flying Geese unit. Cut a rectangle of fabric twice as long as it is wide and add $\frac{1}{2}$ " for seam allowance. For example if you need a 2" X 4" finished unit you would cut the rectangle $2 \frac{1}{2}$ " X $4 \frac{1}{2}$ ". Next, cut two squares of the contrasting fabric the same size as the finished height measurement of the base rectangle adding $\frac{1}{2}$ " for seam allowance. Using our example cut $2 \frac{1}{2}$ " X $2 \frac{1}{2}$ " squares. Place one of the squares RST at one end of the rectangle and draw a diagonal line on the wrong side of the fabric. Sew on the drawn line. Flip and press towards the corner. Trim the excess from the back leaving a $\frac{1}{4}$ " seam allowance. Repeat for the other side.



Square in a Square Units (S in S)

Determine the finished size of the block and cut the base fabric square $\frac{1}{2}$ " larger than the finished size. Cut four squares with the sides equal to $\frac{1}{2}$ of the finished size of the block plus $\frac{1}{2}$ " for seam allowances. For example, for a 6" finished S in S unit cut the base fabric $6 \frac{1}{2}$ " square and four $3 \frac{1}{2}$ " corner squares. Mark a diagonal line on the wrong side of the four corner squares. Place a corner square on the base square as shown and sew on the marked line. Repeat for the opposite corner as shown. Flip, press and trim seam allowance. Repeat for opposite corners.

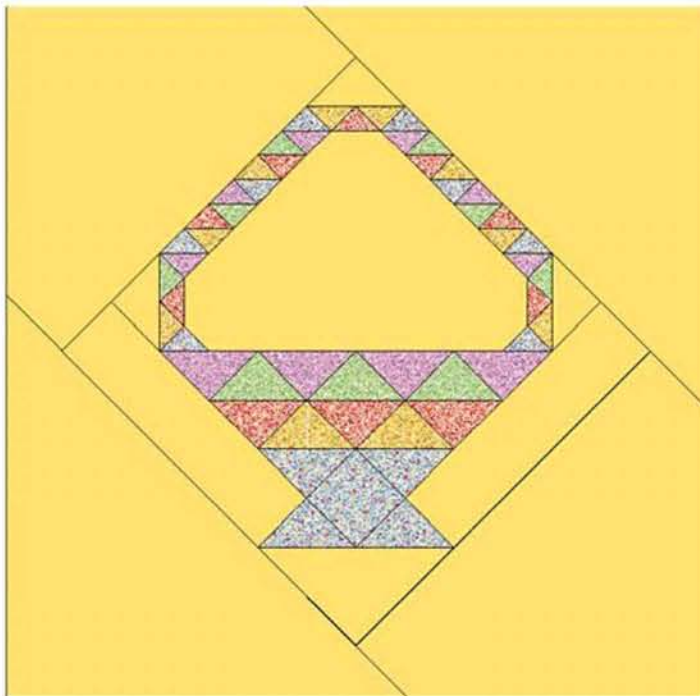


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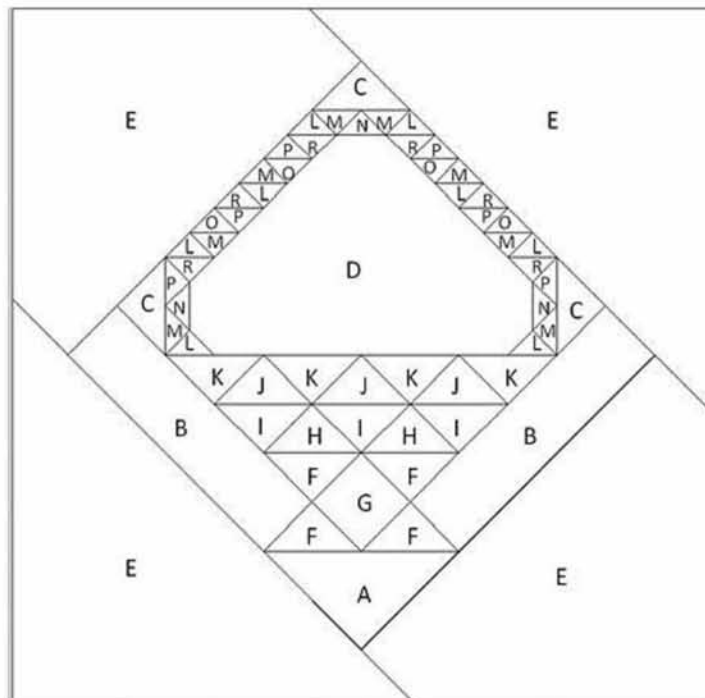
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Part 1 - Center Medallion Basket



Cutting Instructions



Units and Subcutting

Part 1				
Fabric	Piece	Width	Length	Number Required
25027 Banana	A	8 7/8	8 7/8	1
	B	4 1/2	16 1/2	2
	C	4 7/8	4 7/8	2
	D	16 1/2	16 1/2	1
	E	24 1/8	24 1/8	2
34215-4 Blue	F	4 7/8	4 7/8	2
	G	4 1/2	4 1/2	1
	L	2 7/8	2 7/8	4
24219-2 Yellow	H	4 7/8	4 7/8	1
	M	2 7/8	2 7/8	4
34215-3 Red	I	4 7/8	4 7/8	2
	N	2 1/2	2 1/2	3
	O	2 7/8	2 7/8	2
34219-1 Green	J	4 7/8	4 7/8	2
	P	2 7/8	2 7/8	3
34219-7 Purple	K	4 7/8	4 7/8	2
	R	2 7/8	2 7/8	3

Half Square Triangles from 2 7/8" Squares			
Fabric Square	Fabric Square	Units Needed	
L	R	4	
M	O	2	
R	P	2	
L	M	2	
O	P	2	
Half Square Triangles from 4 7/8" Squares			
Fabric Square	Fabric Square	Units Needed	
F	H	2	
I	J	3	
Sub cut the following squares in half diagonally			
Fabric Square	Units Needed		
A	1		
C	3		
E	4		
F	2		
K	4		
L	2		
M	4		
P	2		

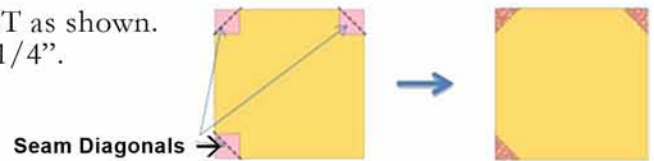
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Assembly

Step 1

Place three squares of piece N on the corners of piece D RST as shown. Mark the diagonals and sew. Flip, press, and trim excess to 1/4".



Step 2

Piece the basket handles as shown from 2 7/8" HST and pieces M and P. (they are mirror images of each other).



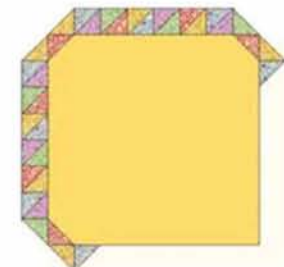
Step 3

Use two triangles each of L and M to piece the units shown (they are mirror images of each other).



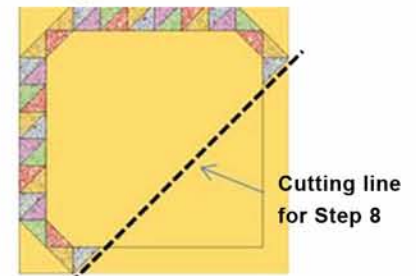
Step 4

Sew the handles from Step 2 to the center from Step 1. Next sew the triangle units made in Step 3 to the square as shown.



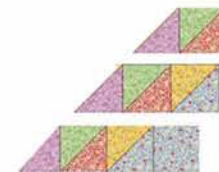
Step 5

Attach C triangles to the three corners of the unit to complete the top portion of the basket. Mark the cutting line to be used in Step 8 as shown at the top of the next column..



Step 6

Piece the HST's from 4 7/8" squares, the square of piece G, and triangles K to form the rows for the base of the basket as shown.



Step 7

From the rows made in Step 6 and the last triangle K assemble the base of the basket as shown.

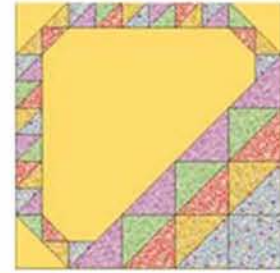


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Step 8

Align the raw edges of the Step 7 unit with the cutting line from Step 5 RST and sew. Trim excess Step 5 fabric.



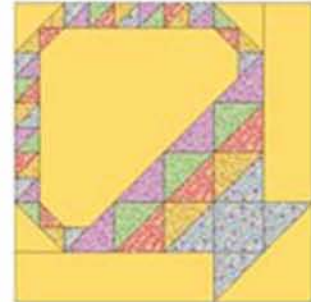
Step 9

Sew two triangles F to the end of the B strips to form mirror images of each other as shown.



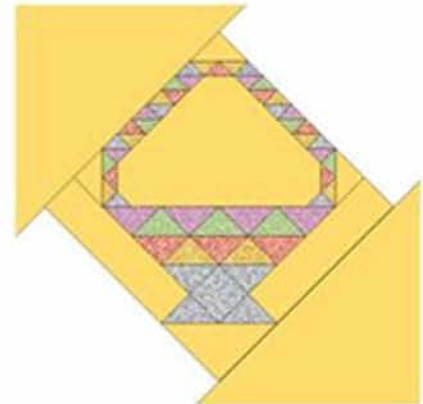
Step 10

Complete the basket by adding the Step 9 units and triangle A as shown.



Step 11

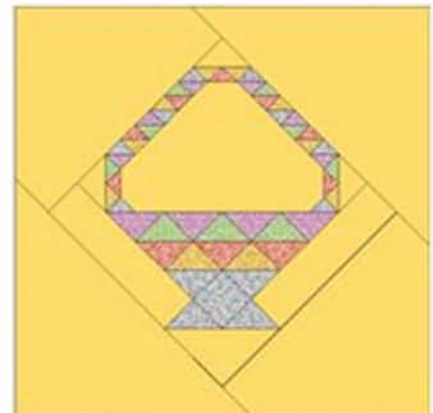
Attach two triangles E to opposite sides of the unit from Step 10 by finding and aligning the centers of the triangles and the block so the tails at each end of the triangles are equal.



Step 12

Repeat Step 11 for the remaining two triangles E and sew across the tails of the first two triangles to complete the center medallion. The center basket will float within the larger square.

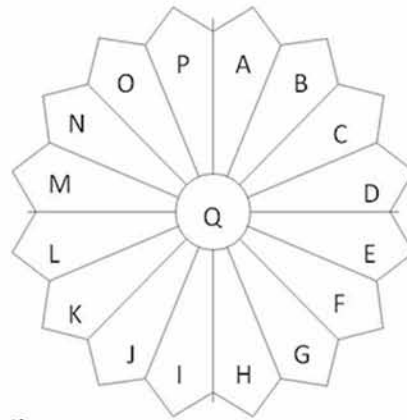
The final measurement of this section should be 40 1/4" X 40 1/4"



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Part 2 - Dresden Plate Appliques



Cutting Instructions

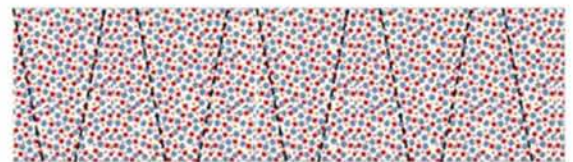
Fabric	Piece	Width	Length	Number Required
34216-3 Red	A	5	20	1
34212-3 Red	B	5	20	1
34221-6 Pink	C	5	20	1
34211-1 Green	D	5	20	1
34212-5 Peach	E	5	20	1
34213-4 Blue	F	5	20	1
34221-1 Green	G	5	20	1
34211-2 Yellow	H	5	20	1
34222-3 Red	I	5	20	1

Fabric	Piece	Width	Length	Number Required
34213-6 Pink	J	5	20	1
34218-2 Yellow	K	5	20	1
34222-4 Blue	L	5	20	1
34215-7 Purple	M	5	20	1
34221-5 Peach	N	5	20	1
34222-1 Green	O	5	20	1
34218-4 Blue	P	5	20	1
25027 Banana	Q	3 1/2	3 1/2	1

Assembly

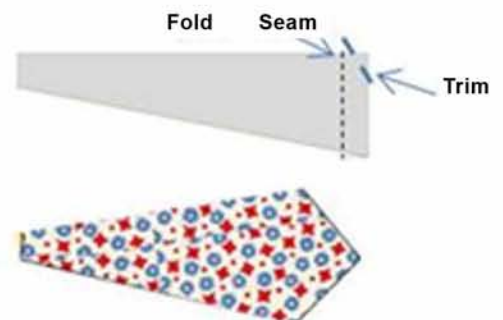
Step 1

Using the template provided (see appendix 1), mark the 5" strips as shown, and cut the wedges apart. We used the Nifty Notions Specialty 22.5° Wedge ruler to avoid the marking step and directly rotary cut the wedges. Cut eight wedges from each fabric.



Step 2

Fold the wedge in half lengthwise RST. Sew a 1/4" seam at the large end and trim the corner to reduce bulk at the fold as shown. Fold out to form a point and press.



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Step 3

Sew the wedges from step 2 together starting with fabric A and proceeding to P, matching the point end and sewing from outer edge to the center. Press all seams in the same direction.



Step 3

Step 4

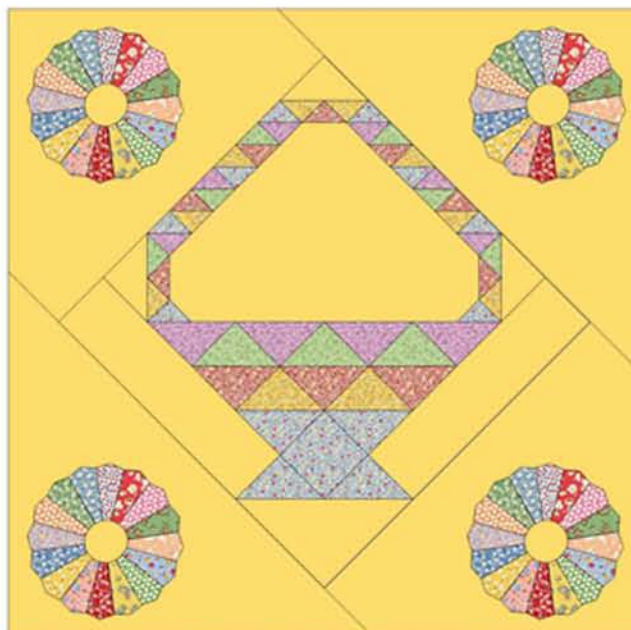
Cut a 3" circle from square Q. Applique the circle to the center of the plate using your preferred method of applique. Repeat steps 1 – 4 to assemble a total of 8 units, four will be used in the corner blocks of the 12" pieced border.

Step 4



Step 5

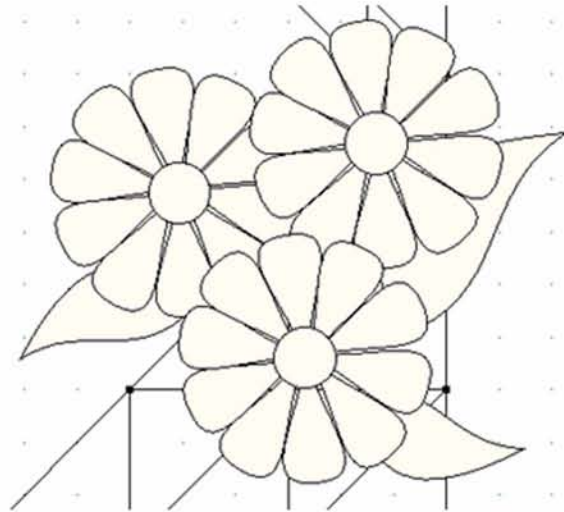
Applique the plates in place centering in the corners of the center basket medallion square.



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Part 3 - Flower Appliques



The Posies for the basket can be any flowers you chose to applique on your center medallion. This is a choice you can make to fit your artistic desires. In Appendix 2 we have included traceable diagrams for both the flowers shown above and a single piece flower with a large and small version applique, and six different leaves for your use. The following instructions are based on the diagrams in the appendix however you can apply them to whatever flowers you chose to use.

Step 1

Use transparent template plastic to trace the piece(s) for your flowers, centers and the leaves.

Step 2

Use the templates you just made to draw around on the wrong side of a piece of fusible webbing. Make one outline for each piece desired.

Step 3

Cut a piece of your desired fabric for each of the flower pieces and leaves. Place the right side of the fabric to the sticky side of the fusible web. Sew on the line you traced on the web.

Step 4

Cut around each of your pieces about 1/8- 1/16 inch from the seam. Clip all the sharp corners and leaf and petal tips.

Step 5

Cut a slit in the center of the fusible large enough to turn the applique right side out. Use your fingers and a tool if necessary to make sure the applique pieces are fully turned open.

Step 6

Lay the applique pieces on the basket and arrange as desired. Use your iron to tack the applique in place.

Step 7

Utilizing your favorite applique method attach the flowers and leaves to the medallion.

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Part 4 - Completing the Center Medallion

Cutting Instructions

To insure the best use of fabric cut the 34210-X Multi Day At The Park fabric as follows:

- six strips 6 1/2" X width of fabric (WOF)
- four strips 6 1/2" X 60 1/4" length of fabric (parallel to selvedge)

The remaining smaller pieces will 12 inch corner and pieced blocks.

From the 34214-6 ABC Kitty fabric fussy cut five kittens squares measuring 2 1/2" X 2 1/2" as shown.

From the 34210-x multi fabric cut four squares 2 1/2" X 2 1/2".

Assemble the nine patch as shown. Make four nine patch blocks.



Assembly

Step 1

Cut two strips of the 6 1/2" X length of fabric (34210-X multi) to measure 6 1/2" X 40 1/4".

Sew these to the top and bottom of the center as shown.



Step 2

Cut two strips of the 6 1/2" by WOF (34210-x multi) to measure 6 1/2" X 40 1/4". Sew a Kitty nine patch to each end of the strips. Sew these units to the left and right sides as shown to complete the center medallion. The Medallion should measure 52 1/4" X 52 1/4" at this point.



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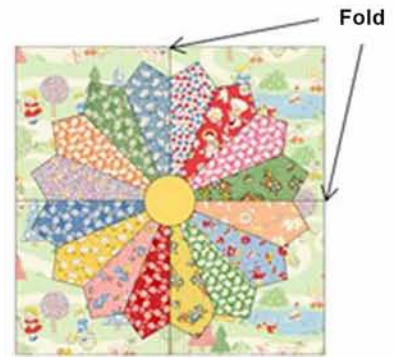
Part 5 - Making the 12" Border Blocks

Block 1

Step 1

Cut four squares of 34210-X Multi to measure 12 1/2" X 12 1/2".
 Applique one the Dresden plates made earlier to each square to complete the four corner blocks.

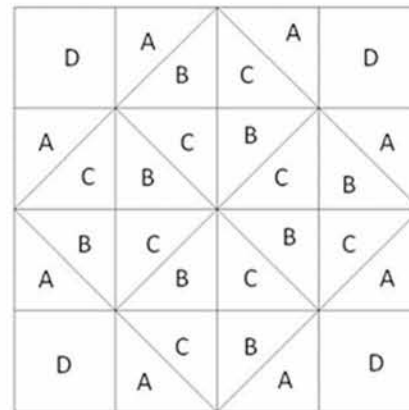
TIP: To help center the plates on the block fold and press the background square in half twice to align and center the plate as shown.



Block 2



Cutting Instructions



Units and Sub Cutting

<u>Fabric</u>	<u>Piece</u>	<u>Width</u>	<u>Length</u>	<u>Number Required</u>
34215-1 Green	A	3 7/8	3 7/8	4
34412-3 Red	B	3 7/8	3 7/8	4
34217-2 Yellow	C	3 7/8	3 7/8	4
34218-5 Peach	D	3 1/2	3 1/2	4

<u>Half Square Triangles</u>			
<u>Square Size</u>	<u>Fabric Square</u>	<u>Fabric Square</u>	<u>Units Needed</u>
3 7/8	A	B	4
3 7/8	A	C	4
3 7/8	B	C	4

Assembly

Step 1

Sew two squares D and HST's A-B and A-C together in order as shown to make a row. Make two rows (row 1 and row 4)



Step 2

Sew a A-C and a A-B HST with two B-C HST's together in order as shown to form a row. Make two rows (row 2 and row 3)



Step 3

Lay out your block in order rows 1-4 rotating as needed.
 Sew the rows together as shown.



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Block 3



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
25029 Ivory	E	2 1/2	2 1/2	8
	F	2 7/8	2 7/8	4
34222-4 Blue	I	2 7/8	2 7/8	2
	J	2 1/2	2 1/2	8
34212-3 Red	A	4 1/2	4 1/2	2
	B	4 7/8	4 7/8	1
34211-1 Green	C	4 1/2	4 1/2	2
	D	4 7/8	4 7/8	1
34219-7 Purple	G	2 1/2	4 1/2	4
	H	2 7/8	2 7/8	2

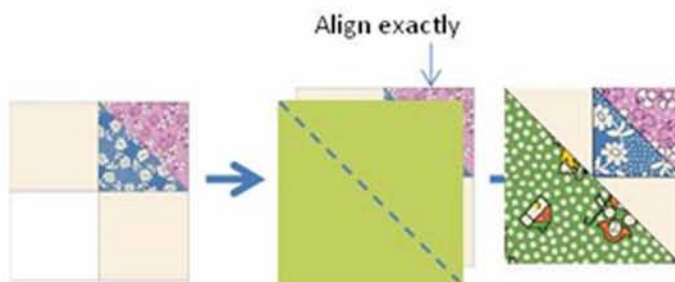
Units and Sub Cutting

Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
2 7/8	H	I	4
Flying Geese Units from 2 1/2" X 4 1/2" rectangles and 2 1/2" Squares			
Left Square	Center Rect.	Right Square	Units Needed
J	G	J	4
Sub cut the following squares in half diagonally			
Fabric Square	Units Needed		
B	2		
D	2		
F	8		

Assembly

Step 1

Using the H-I HST (with H to the outside) sew a square E to each edge of the I fabric as shown. Place piece A RST with the first unit matching the corners. Mark the diagonal on the back of A and sew on the line. Flip and press seams. Trim the back to 1/4" seam allowance and discard the excess. Repeat for fabric piece C. Make two each of the units with A and C as the large triangle.



Step 2

Sew the units from Step 1 together to form the square as shown.



Step 3

Sew F triangles to each end of the four flying geese units as shown.

Step 3



Step 4

Sew the units from Step 3 to the four sides of the square from Step 2 as shown.



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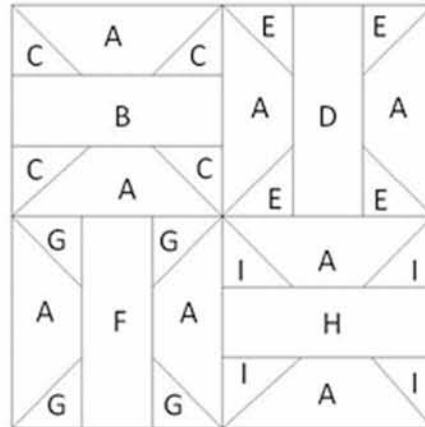
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Step 5

Sew triangles B and D to the unit from Step 4 to complete your block as shown.



Block 4



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34210-X Multi	A	2 1/2	6 1/2	8
34217-2 Yellow	B	2 1/2	6 1/2	1
	C	2 1/2	2 1/2	4
34218-4 Red	D	2 1/2	6 1/2	1
	E	2 1/2	2 1/2	4

Fabric	Piece	Width	Length	Number Required
34213-4 Blue	F	2 1/2	6 1/2	1
	G	2 1/2	2 1/2	4
34217-1 Green	H	2 1/2	6 1/2	1
	I	2 1/2	2 1/2	4

Assembly

Step 1

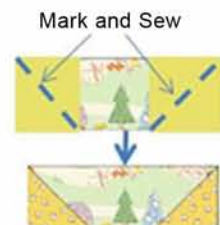
Mark the diagonal on each square C as shown. Place a 2 1/2" square C RST on each end of the 2 1/2" X 6 1/2" rectangle A. Sew, flip and press. Trim excess seam allowance to 1/4". Make two. Repeat this step for each of the other three colors E, G, and I.

Step 2

Sew two A - C units from Step 1 to each side of rectangle B to form a spool block. Repeat for the other 3 color combinations.

Step 3

Sew the four spool blocks together in shown in the diagram to complete the block.



A Basket Full of Posies

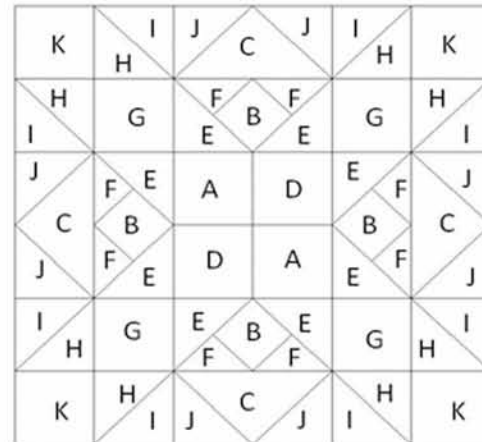
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Block 5



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34219-2 Yellow	A	2 1/2	2 1/2	2
	B	1 7/8	1 7/8	4
	C	2 1/2	4 1/2	4
34220-2 Yellow	D	2 1/2	2 1/2	2
34222-4 Blue	E	2 7/8	2 7/8	4
34212-4 Blue	F	3 1/4	3 1/4	2
	G	2 1/2	2 1/2	4
34222-3 Red	H	2 7/8	2 7/8	4
34212-4 Blue	I	2 7/8	2 7/8	4
	J	2 1/2	2 1/2	8
34222-1 Green	K	2 1/2	2 1/2	4



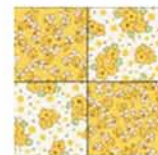
Units and Subcutting

Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
2 7/8	H	I	4
Flying Geese Units from 2 1/2" X 4 1/2" rectangles and 2 1/2" Squares			
Left Square	Center Rect.	Right Square	Units Needed
J	G	J	4
Sub cut the following squares in half diagonally			
Fabric Square	Units Needed		
B	2		
D	2		
F	8		

Assembly

Step 1

Make a four patch unit as shown from two squares each of A and D.



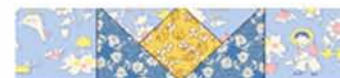
Step 2

Sew two F triangles to two adjacent sides of a square B. Then sew two E triangles to each side of the unit to make the 2 1/2" X 4 1/2" unit shown at right. Make 4



Step 3

Sew two squares of fabric G to each end of two of the units from Step 2. Make 2.



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Step 4

Sew the units from Step 2 to the left and right side of the four patch from Step 1. Then sew the units from Step 3 to the top and bottom to complete the unit.



Step 5

Sew one H-I HST to each side of a J-C-J flying geese unit. Make 4.



Step 6

Sew two K squares to each end of two of the units from Step 5. Make 2.

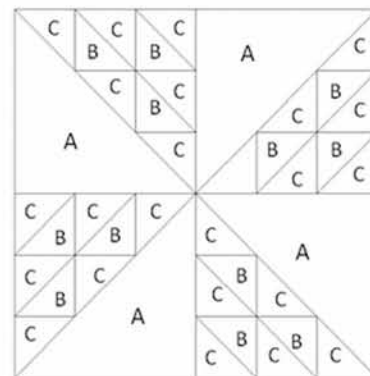


Step 7

To complete the block, sew two units from Step 5 to the left and right side of the unit from Step 4. Then sew the units from Step 6 to the top and bottom as shown.



Block 6



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34222-4 Blue	A	6 7/8	6 7/8	2
34211-2 Yellow	B	2 7/8	2 7/8	6
34213-6 Pink	C	2 7/8	2 7/8	12

Units and Subcutting

Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
2 7/8	B	C	12
Sub cut the following squares in half diagonally			
Fabric Square	Units Needed		
A	4		
C	12		

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Assembly

Step 1

Sew two B-C HST together as shown. Sew a triangle C to the left end of the unit as shown. Make 4.



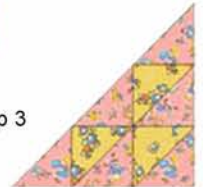
Step 2

Sew a triangle C to one B-C HST as shown. Make 4



Step 3

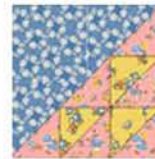
Sew Step 1 and Step 2 units together. Add a triangle C to make the larger triangle unit as shown. Make 4.



Step 3

Step 4

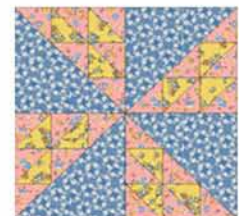
Sew the Step 3 triangle to triangle A to make the HST unit as shown. Make 4.



Step 4

Step 5

Sew the Step 4 units together as shown

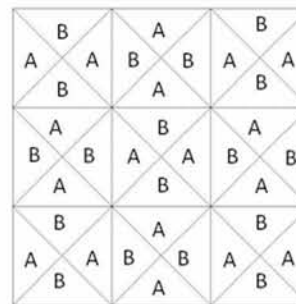


Step 5

Block 7



Cutting Instructions



Units and Subcutting

Fabric	Piece	Width	Length	Number Required
34 211-1 Green	A	5 1/4	5 1/4	5
34 221-5 Peach	B	5 1/4	5 1/4	5

Hour Glass Blocks			
Square Size	Fabric Square	Fabric Square	Units Needed
5 1/4	A	B	9

Assembly

Step 1

Sew three hour glass units together as shown. Make 2



Step 2

Sew three hour glass units together as shown. This is the center row.



Step 3

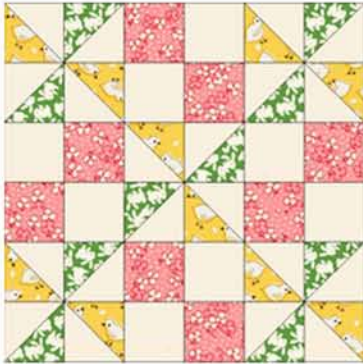
Sew the units from Step 1 to the top and bottom of the unit from Step 2. This completes your block.



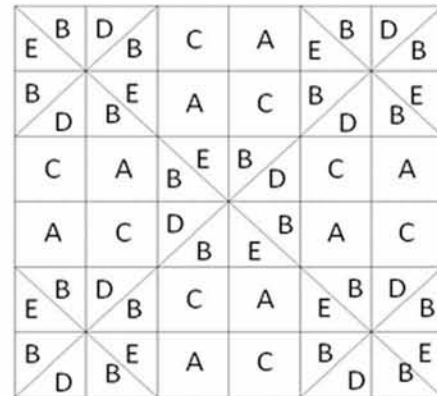
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Block 8



Cutting Instructions



Units and Subcutting

Fabric	Piece	Width	Length	Number Required
25029 Ivory	A	2 1/2	2 1/2	8
	B	2 7/8	2 7/8	10
34219-6 Pink	C	2 1/2	2 1/2	8
34221-1 Green	D	2 7/8	2 7/8	5
34218-2 Yellow	E	2 7/8	2 7/8	5

Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
2 7/8	B	D	10
2 7/8	B	E	10

Assembly

Step 1

Sew two B-E and two B-D HST together to form pinwheels. Make 4 like figure 1 and 1 like figure 2.

Step 2

Sew two A squares and two C squares together to form a four patch unit as shown. Make 4.

Step 3

Sew two Figure 1 units from Step 1 and one unit from Step 2 together to form the row as shown. Pay attention to the color locations. Make 2.

Step 4

Sew two units from Step 2 and the figure 2 unit from Step 1 together to form the row as shown. **Pay attention to the color locations.**

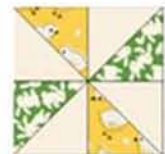
Step 5

Assemble the rows from Step 3 and 4 as shown to complete your block.

Figure 1



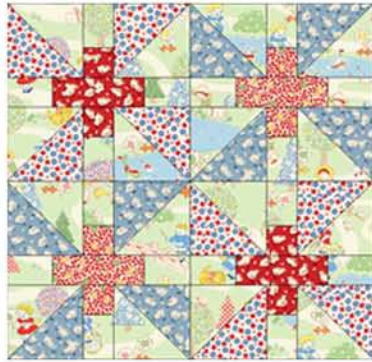
Figure 2



A Basket Full of Posies

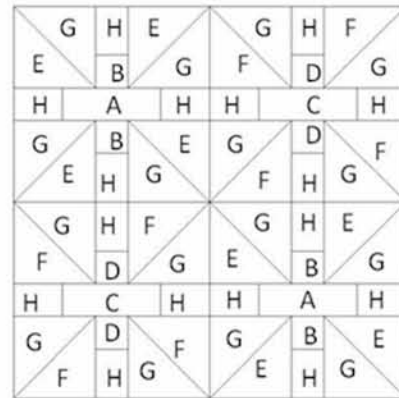
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Block 9



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34218-3 Red	A	1 1/2	3 1/2	2
	B	1 1/2	1 1/2	4
34215-3 Red	C	1 1/2	3 1/2	2
	D	1 1/2	1 1/2	4
34216-3 Red	E	3 3/8	3 3/8	4
34218-4 Blue	F	3 3/8	3 3/8	4
34210-X Multi	G	3 3/8	3 3/8	8
	H	1 1/2	2	16



Units and Subcutting

Square Size	Fabric Square	Fabric Square	Units Needed
3 3/8	G	E	8
3 3/8	G	F	8

Assembly

Step 1

Sew a square B and rectangle H together. Make 4.



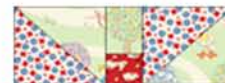
Step 2

Sew a rectangle A and two H rectangles together to form the unit shown. Make 2.



Step 3

Sew a G-E HST to each side of the unit from Step 1 to form the unit shown. Make 4.



Step 4

Sew a Step 3 unit to each side of the Step 2 unit to complete 1 propeller block. Make 2.



Step 4



Step 5

Step 5

Repeat Steps 1-4 using the following substitutions;

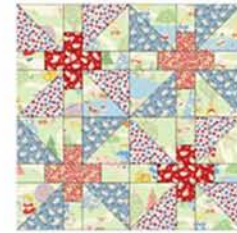
Replace		
Fabric	with	Fabric
A		C
B		D
E		F

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Step 6

To complete the block, sew the two blocks from Step 4 and the two blocks from Step 5 together alternating colors as shown.

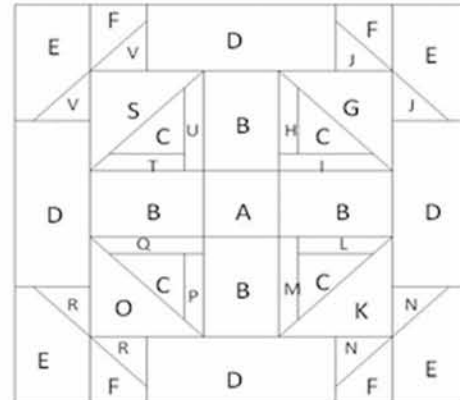


Block 10



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34214-6 Pink	A	2 1/2	2 1/2	1
	Fussy Cut a Kitty			
25031 Penwinkle	B	2 1/2	3 1/2	4
34220-4 Blue	C	2 7/8	2 7/8	4
	D	2 1/2	5 1/2	4
	E	2 1/2	4	4
	F	2 1/2	2	4
34213-6 Pink	G	3 7/8	3 7/8	1
	H	1	2 7/8	1
	I	1	3 7/8	1
	J	2	2	2
34211-2 Yellow	K	3 7/8	3 7/8	1
	L	1	2 7/8	1
	M	1	3 7/8	1
	N	2	2	2



Fabric	Piece	Width	Length	Number Required
34213-4 Blue	O	3 7/8	3 7/8	1
	P	1	2 7/8	1
	Q	1	3 7/8	1
	R	2	2	2
34212-5 Peach	S	3 7/8	3 7/8	1
	T	1	2 7/8	1
	U	1	3 7/8	1
	V	2	2	2

Units and Subcutting

Sub cut the following squares in half diagonally

Fabric Square	Units Needed			
C	4			
G	1			
S	1			
K	1			
O	1			

Assembly

Step 1

Sew rectangle H to triangle C. Next sew rectangle I to that unit to form a border, the strips will extend beyond the end of the triangle. Do not trim at this time. Repeat this process for the other 3 colors.

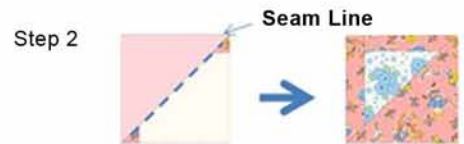


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Step 2

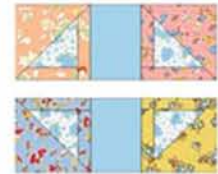
Place the G triangle and the unit from Step 1 RST and align the edges (the tails from Step 1 will hang out). Sew the diagonal with a 1/4" seam. Flip and press. Trim the tails. Repeat for the other 3 colors.



Step 3

Sew the peach basket to the left and the pink basket to the right of a piece B. Sew the blue basket to the left and the yellow basket to the right of a piece B as shown.

Step 3



Step 4

Sew a piece B to either side of piece A. Then sew the units from Step 3 to the top and bottom form the unit shown.

Step 4



Step 5

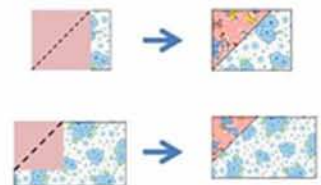
Place piece J on the left side of rectangle F RST. Draw a diagonal line from bottom left to upper right on the wrong side of piece J as shown and sew on the line. Flip, press and trim seam allowance.

Repeat the process substituting R for J.

Place piece J in the upper left corner of rectangle E RST, mark as shown and sew on the line. Flip, press and trim seam allowance.

Repeat the process substituting R for J.

Step 5



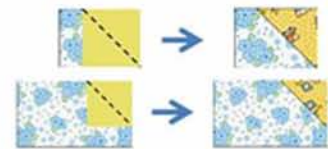
Step 6

Place piece N on the right side of rectangle F RST. Draw a diagonal line from upper left to lower right on the wrong side of piece N as shown, and sew on the line. Flip, press and trim seam allowance. Repeat the process substituting V for N.

Place piece N in the upper right corner of rectangle E RST, mark as shown and sew on the line. Flip, press and trim seam allowance.

Repeat the process substituting V for N.

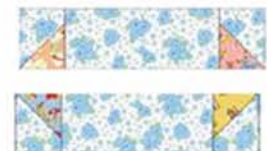
Step 6



Step 7

Sew the peach and pink units made from rectangle F in Steps 5 and 6 to ends of a rectangle D peach on the left and pink on the right. Sew the blue and yellow units made from rectangle F in step 5s and 6 to a rectangle D blue on the left and yellow on the right as shown.

Step 7



Step 8

Sew the units from Step 7 to the top and the bottom of the unit from Step 4 matching colors..

Step 8

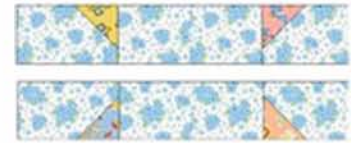


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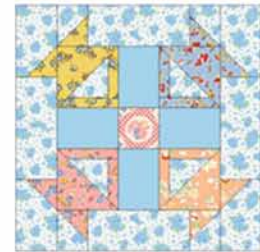
Step 9

Sew the pink and yellow units made from rectangle E in Steps 5 and 6 to the end of a rectangle D yellow on left pink on right. Sew the blue and peach units made from rectangle E in Steps 5 and 6 to the end of a rectangle D blue on left peach on right as shown.

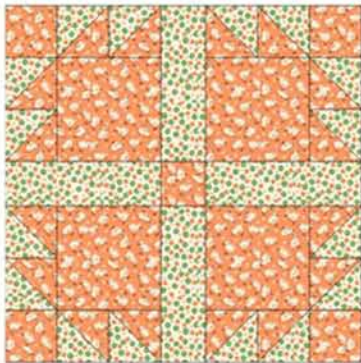


Step 10

Sew the units from Step 9 to the left and the right sides of the unit from Step 8, matching colors as shown.

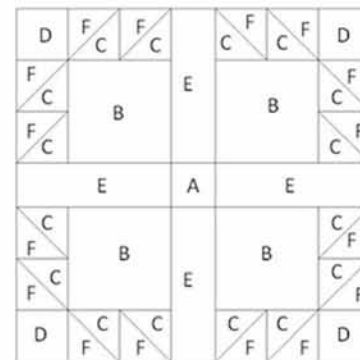


Block 11



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34218-5 Peach	A	2	2	1
	B	4	4	4
	C	2 5/8	2 5/8	8
	D	2 1/4	2 1/4	4
34216-5 Peach	E	2	5 3/4	4
	F	2 5/8	2 5/8	8



Units and Subcutting

Half Square Triangles

Square Size	Fabric Square	Fabric Square	Units Needed
2 5/8	C	F	16

Assembly

Step 1

Sew two C-F half square triangles together as shown. Make 8



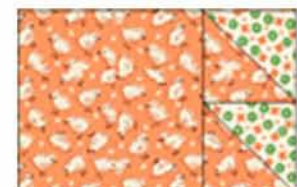
Step 2

Sew square D to the end of one of the units from Step 1. Make 4.



Step 3

Sew one of the units from Step 1 to one side of square B.

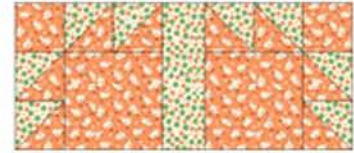


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Step 5

Sew one of the units from Step 4 to rectangle E as shown. Make 2.



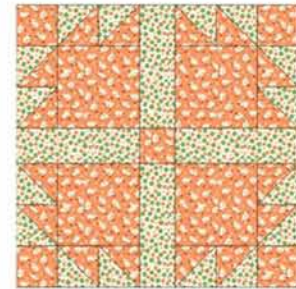
Step 6

Sew one rectangle E on each side of square A as shown.



Step 7

Sew one of unit from Step 5 to each side of the units from Step 6 to complete your block.

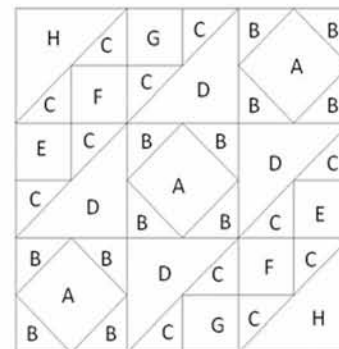


Block 12



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34219-6 Pink	A	4 1/2	4 1/2	3
25029 Ivory	B	2 1/2	2 1/2	12
	C	2 7/8	2 7/8	6
34221-1 Green	D	4 7/8	4 7/8	2
34219-7 Purple	E	2 1/2	2 1/2	2
34217-2 Yellow	F	2 1/2	2 1/2	2
34218-4 Blue	G	2 1/2	2 1/2	2
34215-7 Purple	H	4 7/8	4 7/8	1



Units and Subcutting

Square in a Square Units			
Square Size	Base Square	Corner Square	Units Needed
4 1/2	A	B	3
Sub cut the following squares in half diagonally			
Fabric Square	Units Needed		
C	12		
D	4		
H	2		

Assembly

Step 1

Sew triangles C to adjacent sides of square E as shown. Align RST with triangle D and sew to form a half square triangle. Make 2.



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Step 2

Sew triangles C to adjacent sides of square F as shown.
Align RST with triangle D and sew to form a half square triangle.

Step 3

Sew triangles C to adjacent sides of square G as shown.
Align RST with triangle D and sew to form a half square triangle.

Step 4

Sew triangles C to adjacent sides of square G as shown.
Align RST with triangle H and sew to form a half square triangle.

Step 5

Sew triangles C to adjacent sides of square F as shown.
Align RST with triangle H and sew to form a half square triangle.

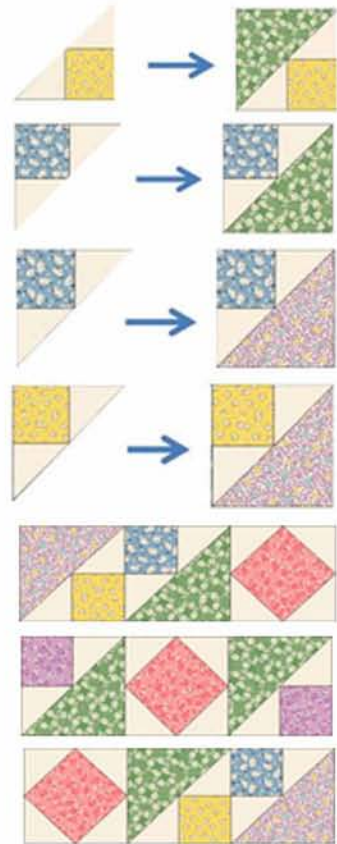
Step 6

Construct rows 1,2 and 3 from the completed units as follows:.

Position	1	2	3
Row 1	Step 5	Step 3	S in S
Row 2	Step 1	S in S	Step 1
Row 3	S in S	Step 2	Step 4

Step 7

Sew the three rows together to finish your block.

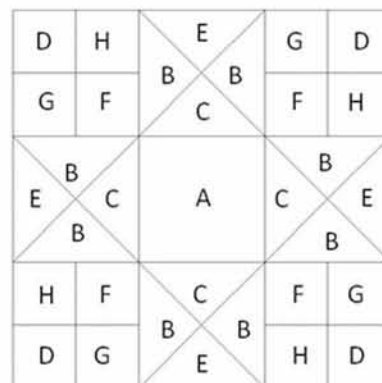


Block 13



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34211-2 Yellow	A	4 1/2	4 1/2	1
34220-6 Pink	B	5 1/4	5 1/4	4
34222-4 Blue	C	5 1/4	5 1/4	2
	D	2 1/2	12	1
34215-1 Green	E	5 1/4	5 1/4	2
34217-1 Green	F	2 1/2	12	1
34218-2 Yellow	G	2 1/2	12	1
34219-7 Purple	H	2 1/2	12	1



Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
5 1/4	B	C	2
5 1/4	B	E	2

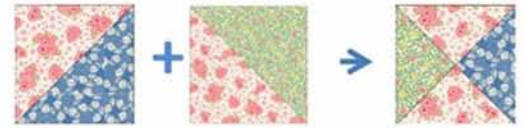
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Assembly

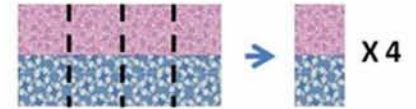
Step 1

Lay one B-C HST and one B-E HST RST with seams aligned – pink against blue /pink against green. Mark the opposing diagonal (see hour glass instructions) and sew 1/4" on both sides
Cut on the line and press open.
Do this for two units yielding 4 hour glass (HG) units.



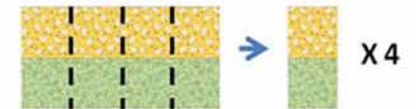
Step 2

Sew rectangles D and H together. Sub cut into four pieces 2 1/2" X 4 1/2".



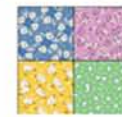
Step 3

Sew rectangles F and G together. Sub cut four pieces 2 1/2" X 4 1/2".



Step 4

Sew a unit from Step 3 and a unit from Step 4 together to form a four patch (4P) as shown. Make 4.

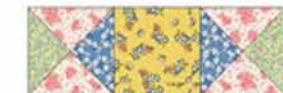


Step 5

Construct rows 1,2 and 3 from the completed units as follows:

Position	1	2	3
Row 1	4P	HG	4P
Row 2	HG	Piece A	HG
Row 3	4P	HG	4P

Pay close attention to color placement.



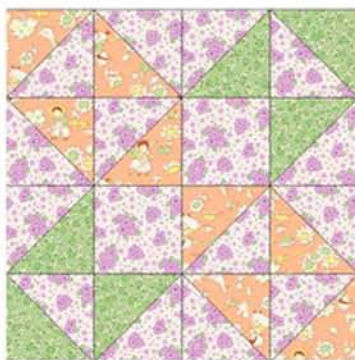
Step 6

Complete the block as follows. Sew the rows together in the following order:

Row 1
Row 2
Row 3 rotated

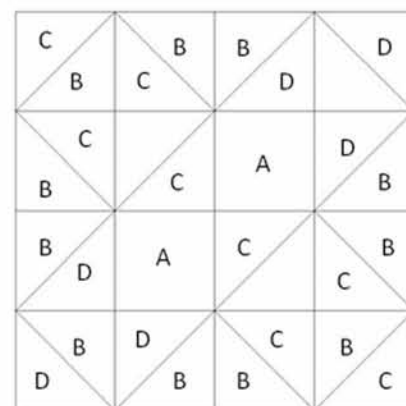


Block 14



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34220-7 Purple	A	3 1/2	3 1/2	2
	B	3 7/8	3 7/8	7
34212-5 Peach	C	3 7/8	3 7/8	4
34219-1 Green	D	3 7/8	3 7/8	3



Units and Subcutting

Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
3 7/8	B	C	8
3 7/8	B	D	6

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Assembly

Step 1

Sew two B-C and two of B-D HSTs together to form a row as shown. Make 2.



Step 2

Sew two B-C HST, one square A, and one B-D HST together to form a row as shown. Make 2.



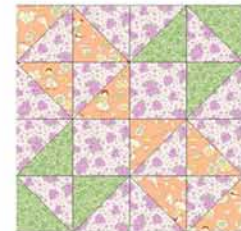
Step 3

Sew one of the rows from Step 1 and one of the rows from Step 2 together as shown. Make 2.



Step 4

Rotate one of the units from Step 3 and sew them together to complete your block.

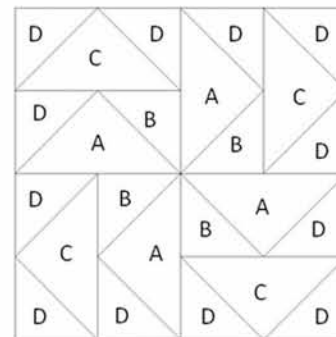


Block 15



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34218-2 Yellow	A	3 1/2"	6 1/2"	4
34220-2 Yellow	B	3 1/2"	3 1/2"	4
34221-1 Green	C	3 1/2"	6 1/2"	4
34216-5 Peach	D	3 1/2"	3 1/2"	12



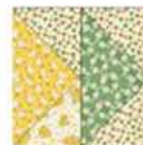
Units and Subcutting

Flying Geese Units from 3 1/2" X 6 1/2" rectangles and 3 1/2" Squares			
Left Square	Center Rect.	Right Square	Number Required
D	C	D	4
D	A	B	4

Assembly

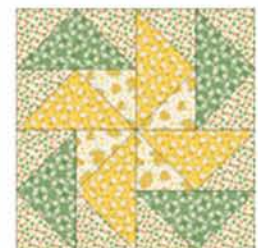
Step 1

Sew one D-C-D and one D-A-B together as shown. Make 4



Step 2

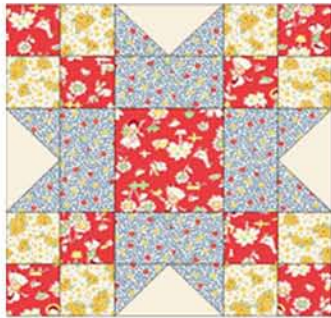
Sew the four units from Step 1 in a four patch pattern paying attention to the color placement



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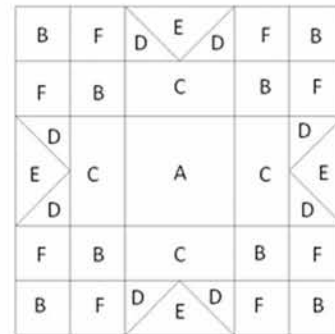
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Block 16



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34212-3 Red	A	4 1/2	4 1/2	1
	B	2 1/2	22	1
34215-4 Blue	C	2 1/2	4 1/2	4
	D	2 1/2	2 1/2	8
25029 Ivory	E	2 1/2	4 1/2	4
	F	2 1/2	22	1



Units and Subcutting

Flying Geese Units from 2 1/2" X 4 1/2" rectangles and 2 1/2" Squares			
Left Square	Center Rect.	Right Square	Number Required
D	E	D	4

Assembly

Step 1

Sew strips B and F together to form a strip set.
Sub cut the strip set into eight pieces 2 1/2" X 4 1/2".



Step 2

Make a four patch unit from two pieces from Step 1 as shown.
Make 4.



Step 3

Sew one D-E-D flying geese unit to a rectangle C as shown.
Make 4



Step 4

Sew two Step 2 units to a Step 3 unit to form the top and bottom rows as shown. Make 2.



Step 5

Sew two Step 2 units to square A to form the center row as shown.



Step 6

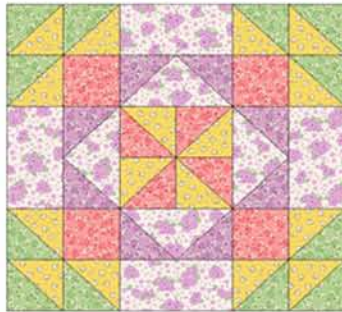
Sew the top, center, and bottom rows together rotating the bottom row as shown to complete your block.



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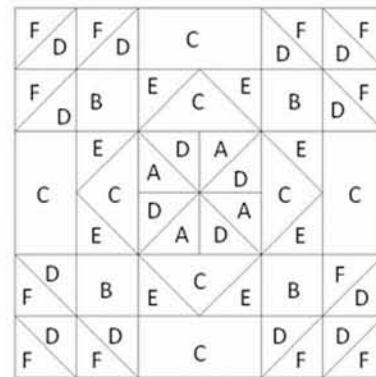
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Block 17



Cutting Instructions

Fabric	Piece	Width	Length	Number Required
34219-6 Pink	A	2 7/8	2 7/8	2
	B	2 1/2	2 1/2	4
34220-7 Purple	C	2 1/2	4 1/2	8
34217-2 Yellow	D	2 7/8	2 7/8	8
34219-7 Purple	E	2 1/2	2 1/2	8
34219-1 Green	F	2 7/8	2 7/8	6



Units and Subcutting

Half Square Triangles			
Square Size	Fabric Square	Fabric Square	Units Needed
2 7/8	A	D	4
2 7/8	D	F	12
Flying Geese Units from 2 1/2" X 4 1/2" rectangles and 2 1/2" Squares			
Left Square	Center Rect.	Right Square	Number Required
E	C	E	4

Assembly

Step 1

Sew four A-D HST together to form a pinwheel as shown

Step 2

Sew three F-D half square triangles (HST) and a square E together to form a four patch unit as shown. Make 4.

Step 3

Sew one E-C-E flying geese unit to rectangle C as shown. Make 4

Step 4

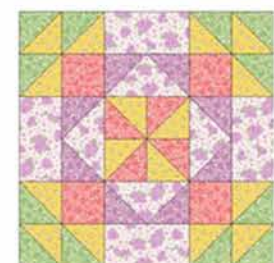
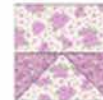
Sew a Step 2 unit to the left and right sides of a Step 3 unit to form a row as shown. Make 2 (row 1 and 3).

Step 5

Sew Step 3 units to the left and right sides of the Step 1 unit as shown to form the center row.

Step 6

To complete the block, sew one Step 4 row to the top and bottom sides of the center row from Step 5 rotating the bottom row as shown. Pay attention to color placement.



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Part 6 - Sashing and pieced border

Cutting Instructions

Fabric	Piece	Width	Length	Number Required
25024 Purple	Sashing	1 3/4"	12 1/2"	12
		2 1/2"	12 1/2"	4
	Inner Borders	2 1/2"	WOF	16

Assembly

Step 1

Join the 2 1/2" purple WOF strips together to form one long strip. Piece the strips diagonally to more evenly distribute the seam bulk.

Step 2

Cut two strips 2 1/2" X 52 1/4" long and sew to the top and bottom of the center medallion as shown.



Step 3

Sew 1 3/4" X 12 1/2" sashing strips between blocks 2,3,4, and 5 as shown to form the top row.

This unit should measure 12 1/2" X 52 1/4".



Step 4

Sew 1 3/4" X 12 1/2" sashing strips between blocks 13,14,15 and 16 as shown to form the bottom row. This unit should measure 12 1/2" X 52 1/4".



Step 5

Attach the top and bottom pieced borders to the assembly as shown. The assembly should measure 52 1/4" X 78 1/4".

Step 5



Step 6

Cut two strips 2 1/2" X 80 1/4" long and sew to the left both sides of the assembly.

Step 6



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Step 7

Sew $1\frac{3}{4}$ " X $12\frac{1}{2}$ " sashing strips between blocks 14, 15, 16, and 17.. Sew a $2\frac{1}{2}$ " X $12\frac{1}{2}$ " sashing strip to each end and add a dresden plate (Block 1) to each end. as shown. This left side border should measure $12\frac{1}{2}$ " X $80\frac{1}{4}$ ".



Step 8

Repeat Step 6 substituting blocks 6-9 for 14-17 as shown below. This right side border should measure $12\frac{1}{2}$ " X $80\frac{1}{4}$ ".

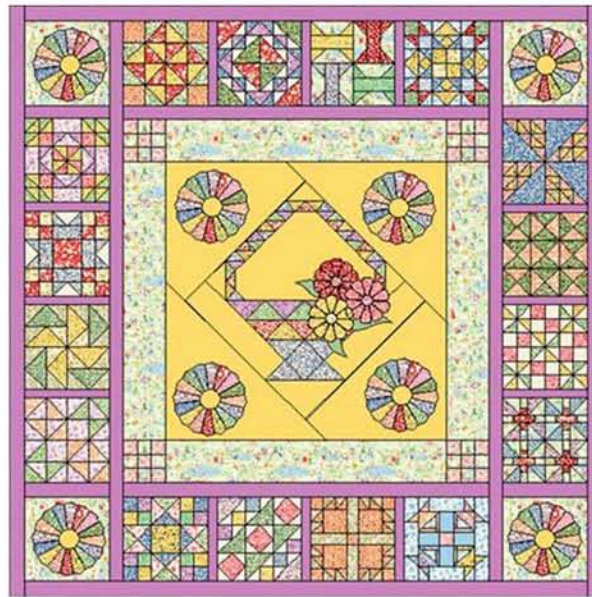


Step 9

Sew the left and right borders to the assembly. The unit should measure $80\frac{1}{4}$ " X $80\frac{1}{4}$ ".

Step 10

Cut two border strips $2\frac{1}{2}$ " X $80\frac{1}{4}$ " long and attach to the top and bottom of the quilt. Cut two border strips $2\frac{1}{2}$ " X $84\frac{1}{4}$ " long and sew to each side of the quilt. The quilt should measure $84\frac{1}{4}$ " X $84\frac{1}{4}$ ".



Part 7 - Pinwheel blocks and Outer Borders

Step 1

Pinwheel blocks are constructed using four HST units in contrasting fabrics, in this case white and a patterned fabric. Twenty pinwheel blocks are required for the quilt. Cut 40 pieces of 25029 white $3\frac{7}{8}$ " X $3\frac{7}{8}$ ". Chose your favorite 20 fabrics from "A Basket Full Of Posies" and cut 2 squares each $3\frac{7}{8}$ " X $3\frac{7}{8}$ ". Pair the white and the patterns to make 4 HST of each fabric/white pair and sew them into 20 pinwheel blocks. See example below.



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Step 2

From the 6 1/2" by length of fabric strips of 34210-x Multi (from Part 4) cut two strips 6 1/2" X 60 1/4". Sew two of your pinwheels to each end of the two strips to form the top and bottom borders. Sew two 6 1/2" X WOF strips of 34210-X Multi pieces (from Part 4) together on the diagonal then cut to 60 1/4" and attach three pinwheels to each end to form the left border. Repeat the process for the right border.

Step 3

Attach the top and bottom pinwheel borders to the quilt body then attach the left and right pinwheel borders.

Step 4

Cut 12 strips 2 1/2" X WOF of 29001 Turquoise and sew together on the diagonal to form one long strip. Cut two lengths 95 3/4" for the top and bottom outer border and attach to the quilt. Cut two strips of turquoise 100 1/4" and attach to the quilt.



Step 5

Quilt as desired and bind with solid 25031 blue.
Congratulations!

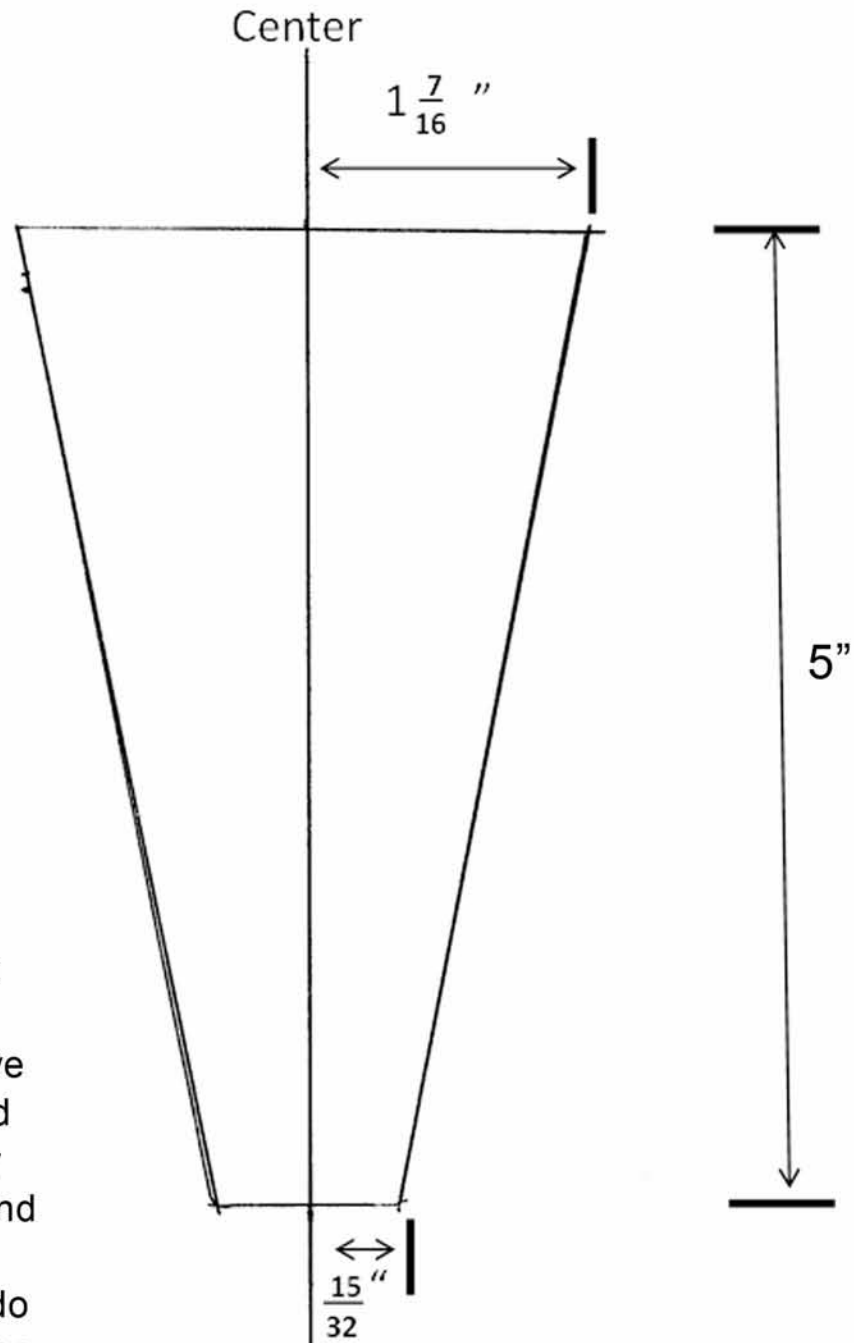
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Appendix 1 Dresden Plate Section Templates



Due to the differences in printers and using the internet to transfer files, we have included the desired measurements. You may want to use graph paper and make your own.

For all templates, please do not size to fit the page when printing.

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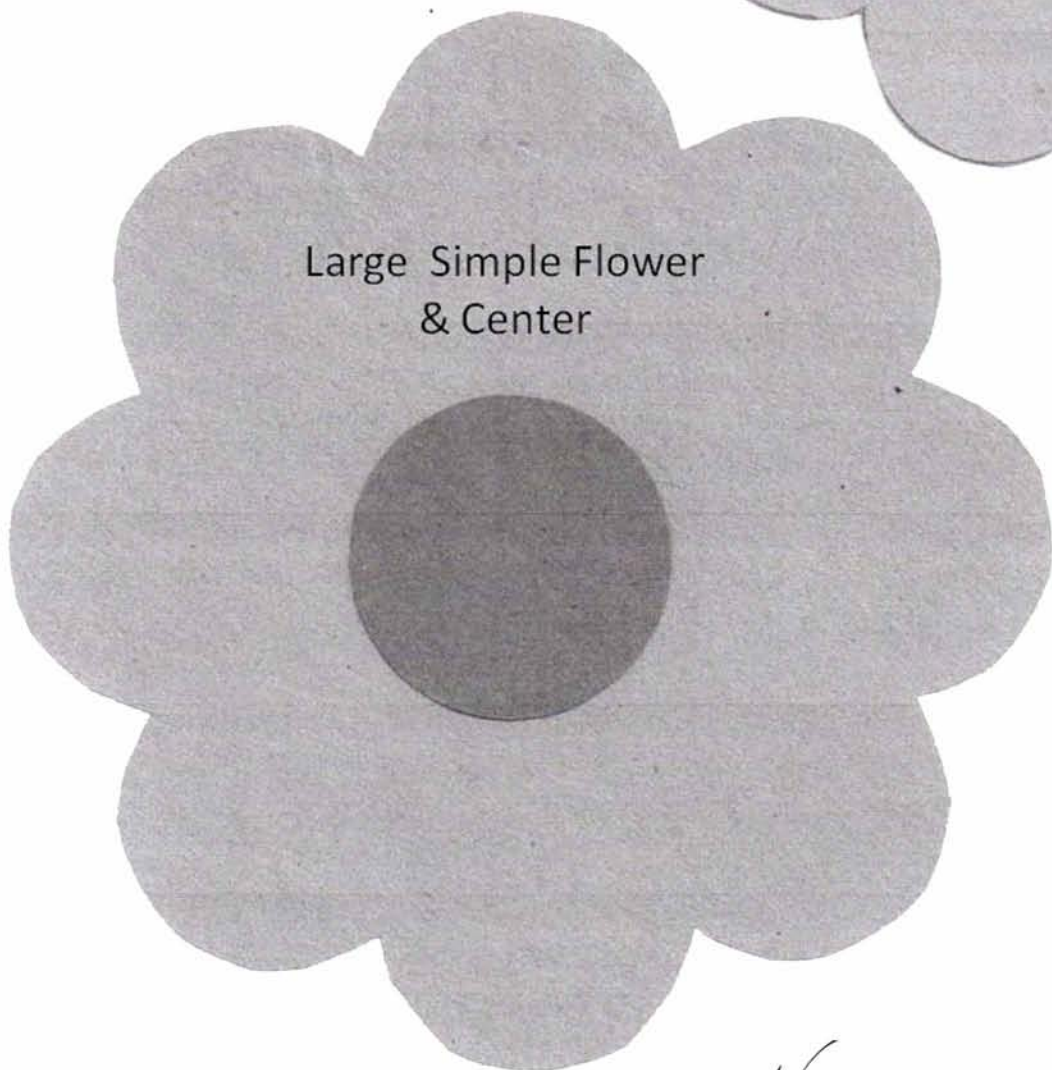
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Appendix 2 Flower and Leaf Templates

Small Simple Flower
& Center



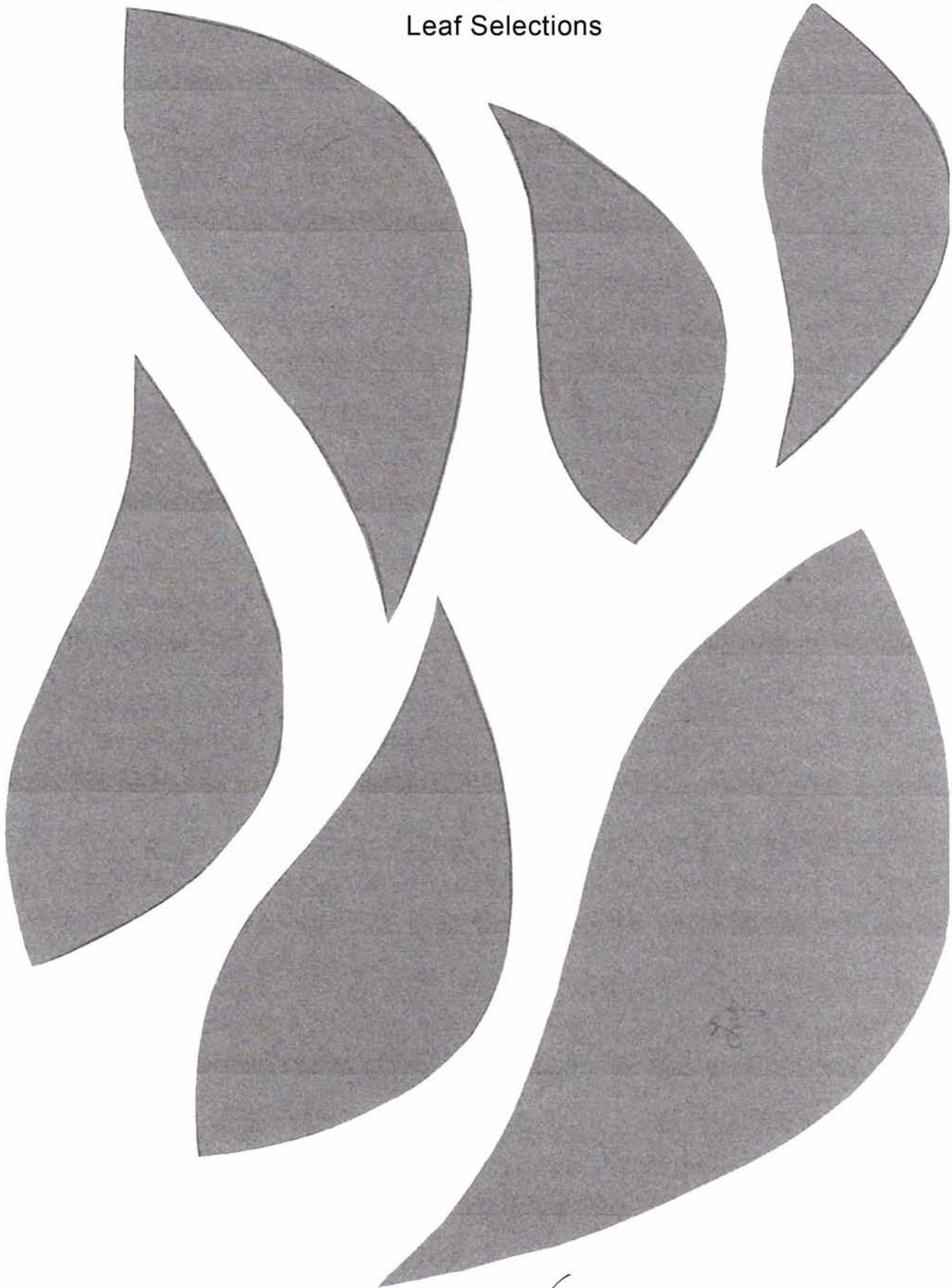
Large Simple Flower
& Center



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Leaf Selections



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Fancy Flowers as Shown
10 Petals and 1 center
required per flower

