

## Freedpinit

## Cadence Quilt

Featuring Hindsight by Anna Maria
Enjoy the rhythmical flow of color and pattern in Cadence, featuring Hindsight by Anna Maria

| Collection: | Hindsight by Anna Maria |
| :--- | :--- |
| Technique: | Templates, Piecing, Appliqué |
| Skill Level: | Advanced Beginner |
|  | Finished Size: |
| Finished Size: | 68" (1.72m) square <br> Finished Block Size: <br> $16^{\prime \prime}(40.64 \mathrm{~cm})$ square |

All possible care has been taken to assure the accuracy of this pattern. We are not responsible for printing errors or the manner in which individual work varies. Please read the instructions carefully before starting this project. If kitting it is recommended a sample is made to confirm accuracy.

Project designed by Anna Maria Tech edited by Alison M. Schmidt

Fabric Requirements
DESIGN
(A) Honorable Mention
(B) Ghost Nouveau
(C) Ghost Nouveau
(D) Piecework
(E) Honorable Mention
(F) Piecework
(G) Designer Essential Solids
(H) Designer Essential Solids
(I) Designer Essential Solids
(J) Designer Essential Solids
(K) Designer Essential Solids
(L) Designer Essential Solids
(M) Designer Essential Solids
(N) Designer Essential Solids
(O) Designer Essential Solids
(P) Honeycomb
(Q) Honeycomb
(R) Stitched Bouquet
(S) Echinacea Glow
(T) Echinacea Glow
(U) Stitched Bouquet

COLOR
Fuchsia
Sky
Lilac
Rose
Gold
Sea
Cerulean
Velvet
Freedom Blue
Limeade
Cricket
Serpentine
Hibiscus
Cajun
Pomegranite
Sunset
Denim
Dim
Autumn
Glow
Eggplant

* includes binding

Backing (Purchased Separately)
44" ( 111.76 cm ) wide
OR
108" ( 274.32 cm ) wide
Honorable Mention

## ARTICLE CODE

PWAH144.FUCHSIA
PWAH142.SKY
PWAH142.LILAC
PWAH145.ROSE PWAH144.GOLD
PWAH145.SEA CSFSESS.CERUL
CSFSESS.VELVE
CSFSESS.FREEBL
CSFSESS.LIMEA
CSFSESS.CRICK
CSFSESS.SERPE
CSFSESS.HIBIS
CSFSESS.CAJUN
CSFSESS.POMEG
PWAH143.SUNSET
PWAH143.DENIM
PWAH147.DIM
PWAH149.AUTUMN
PWAH149.GLOW Fat Quarter (18" $\times 21$ ")
PWAH147.EGGPLANT* 1 yard ( 0.91 m )

## YARDAGE

$37 / 8$ yards ( 3.54 m )
$1 / 8$ yards ( 1.49 m )
$1 / 8$ yards ( 1.49 m )
$1 \frac{1}{4}$ yards ( 1.14 m )
$2 \%$ yards ( 2.40 m )
Fat Quarter (18" x 21 ")
$1 / 4$ yard ( 0.23 m )
$1 / 4$ yard ( 0.23 m )
$3 / 8$ yard $(0.34 \mathrm{~m})$
$3 / 8$ yard ( 0.34 m )
$1 / 2$ yard $(0.46 \mathrm{~m})$
2/3 yard ( 0.61 m )
$1 / 4$ yard ( 0.23 m )
$3 / 8$ yard $(0.34 m)$
$1 / 2$ yard ( 0.46 m )
Fat Eighth (9" $\times 21$ ")
$1 / 4$ yard ( 0.23 m )
$11 / 8$ yards ( 1.03 m )
$7 / 8$ yard $(0.80 \mathrm{~m})$

(A)

(F)

(K)

(P)

(U)

(B)

(G)

(L)

(Q)

(C)

(H)

(M)

(R)

(D)

(I)

(N)

(S)

(E)

(J)

(O)

(T)

QBAH002.TURQUOISE $2 ¼$ yards (2.06m)
$43 / 8$ yards ( 4.00 m )


Backing 108"
( 274.32 cm )

## Additional Recommendations

- 76" (193.04cm) batting
- Anna Maria $100 \%$ cotton 50wt. Aurifil Thread
- 12 " $\times 18^{\prime \prime}(30.48 \mathrm{~cm} \times 45.72 \mathrm{~cm})$ heat-resistant template plastic*
- 2 yards ( 1.83 m ) $17^{\prime \prime}(43.18 \mathrm{~cm})$ wide paper-backed fusible web (optional)
- $13 / 4$ yards ( 1.6 m ) 18 " $(45.72 \mathrm{~cm}$ ) wide freezer paper (optional)
- Starch or starch substitute (optional)
*or regular template plastic and small scraps of cardstock and aluminum foil


## Cutting <br> WOF = Width of Fabric

Cutting diagrams have been provided for fussy cut fabric pieces for the quilt. These diagrams are only to be used as a guide. Bought yardages are cut straight from the bolt and the beginning and ending points of the repeat will differ from the diagrams. There has been extra yardage allowed in the fabric requirements to ensure that all of the fussy cut pieces can be cut no matter where the print repeat begins.

Appliqué cutting and sewing instructions for hand or machine appliqué are provided on page 12.

## Fabric A, fussy cut:

(4) $16^{1 / 2} 2^{\prime \prime}(41.91 \mathrm{~cm})$ squares, centered over the large flower motif Set aside remaining fabric for appliqué.

Fabric A Cutting Diagram


Fabrics B and C, fussy cut from each:
(2) $16^{1 / 2 "}(41.91 \mathrm{~cm})$ squares, on point, over the floral motif

Fabric B Cutting Diagram


Fabric C Cutting Diagram


## Cadence Quilt

## Fabric D, fussy cut:

(1) $16^{1 / 2 "}(41.91 \mathrm{~cm})$ square, on point, centered over the flower motif (4) $4^{1} / 22^{\prime \prime}(11.43 \mathrm{~cm})$ squares, centered over the flower motif
(2) $4^{7} / 8^{\prime \prime}(12.38 \mathrm{~cm})$ squares, centered over the flower motif, cut once diagonally for (4) setting triangles
Note: Double check the sizes. 4 should be cut to $41 / 2^{\prime \prime}$ square. 2 should be cut to $47 / 8$ " square.

Fabric D Cutting Diagram


Fabric E, fussy cut:
(2) $12^{1 / 4^{\prime \prime}}(31.12 \mathrm{~cm})$ squares, centered over the large flower motif, cut once diagonally for (4) corner triangles
Set aside remaining fabric for appliqué.

Fabric E Cutting Diagram


## Cadence Quilt

## Fabric F , fussy cut:

(2) $4^{7 / 8 "}(12.38 \mathrm{~cm})$ squares, centered over the flower motif, cut once diagonally for (4) setting triangles

## Fabric F Cutting Diagram



## Fabric G, cut:

(2) $2^{1 ⁄ 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 / 2 "} \times 8^{1 / 2 "}(6.35 \mathrm{~cm} \times$
$21.59 \mathrm{~cm})$ and (4) $2^{1 ⁄ 2} 2^{\prime \prime} \times 6^{1 ⁄ 2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ rectangles
Fabric H, cut:
(3) $2^{1 / 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 / 2 "} \times 12^{1 / 2 " 1}(6.35 \mathrm{~cm} \times$ $31.75 \mathrm{~cm})$ and (4) $2^{1} / 2^{\prime \prime} \times 10^{1 / 2 "}(6.35 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ rectangles

## Fabric I, cut:

(4) $2^{1 ⁄ 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 ⁄ 2 "} \times 16^{1 ⁄ 2 " ~}(6.35 \mathrm{~cm} \times$ $41.91 \mathrm{~cm})$ and (4) $2^{1 / 2 "} \times 14^{1 / 2 "}(6.35 \mathrm{~cm} \times 36.83 \mathrm{~cm})$ rectangles

## Fabric J, cut:

(4) $2^{1 / 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 / 2 "} \times 9^{1 / 4 "}(6.35 \mathrm{~cm} \times$
23.50 cm ), (4) $2^{1 / 2} 2^{\prime \prime} \times 7^{1 / 4 "}(6.35 \mathrm{~cm} \times 18.42 \mathrm{~cm})$, (4) $2^{1 / 2 "} \times 6^{1 / 2 "}(6.35 \mathrm{~cm} \times$
$16.51 \mathrm{~cm})$ and (4) $2^{1 / 2 "} \times 4^{1 / 2 "}(6.35 \mathrm{~cm} \times 11.43 \mathrm{~cm})$ rectangles
Fabric K, cut:
(6) $2^{1 ⁄ 2 " 1} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 ⁄ 22^{\prime \prime}} \times 13^{11 / 4 " ~}(6.35 \mathrm{~cm} \times$
33.66 cm ), (4) $2^{1 / 2} 2^{\prime \prime} \times 11^{1 / 4 " ~}(6.35 \mathrm{~cm} \times 28.58 \mathrm{~cm})$, (4) $2^{1 / 2} 2^{\prime \prime} \times 10^{1 / 2 "}(6.35 \mathrm{~cm} \times$
$26.67 \mathrm{~cm})$ and (4) $2^{1 / 2 "} \times 8^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ rectangles

## Fabric L, cut:

(7) $2^{1 ⁄ 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 / 2} 2^{\prime \prime} \times 17^{1 / 4} 4^{\prime \prime}(6.35 \mathrm{~cm} \times$ 43.82 cm ), (4) $2^{1 ⁄ 2 "} \times 15^{1} / 4^{\prime \prime}(6.35 \mathrm{~cm} \times 38.74 \mathrm{~cm})$, (4) $2^{1 ⁄ 2} 2^{\prime \prime} \times 14^{1 ⁄ 2 "}(6.35 \mathrm{~cm} \times$ $36.83 \mathrm{~cm})$ and (4) $2^{1 / 2 "} \times 12^{1 / 2 "}(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ rectangles

## Fabric M, cut:

(2) $2^{1 / 2 "} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF); sub-cut (4) $2^{1 / 2} 2^{\prime \prime} \times 9^{1 / 4} 4^{\prime \prime}(6.35 \mathrm{~cm} \times$ $23.50 \mathrm{~cm})$ and (4) $2^{1 / 2} 2^{\prime \prime} \times 7^{1 / 4 "}(6.35 \mathrm{~cm} \times 18.42 \mathrm{~cm})$ rectangles

## Fabric $\mathbf{N}$, cut:

 33.66 cm ) and (4) $2^{1 / 2 "} \times 11^{1 / 1} 4^{\prime \prime}(6.35 \mathrm{~cm} \times 28.58 \mathrm{~cm})$ rectangles Set aside remaining fabric for appliqué.

## Fabric O, cut:

(4) $2^{1} / 2^{\prime \prime} \times$ WOF (6.35cm $\times$ WOF); sub-cut (4) $2^{1 ⁄ 2 "} \times 17^{1} / 4^{\prime \prime}(6.35 \mathrm{~cm} \times$ 43.82 cm ) and (4) $2^{1 / 2 "} \times 15^{1 / 4 "}(6.35 \mathrm{~cm} \times 38.74 \mathrm{~cm})$ rectangles Set aside remaining fabric for appliqué.

## Fabrics P, O, R, S and T:

Set aside for appliqué.

## Fabric U, cut:

(8) $2^{1 / 2} 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) for binding Set aside remaining fabric for appliqué.

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## Instructions

All seam allowances are ${ }^{1 / 4} 4^{\prime \prime}(.64 \mathrm{~cm})$ and pieces are sewn right sides together. Press after each seam in the direction of the arrows.

## Log Cabin Blocks

1. Sew a $2^{1 / 2 " ~} \times 4^{1 / 2 " 1}(6.35 \mathrm{~cm} \times 11.43 \mathrm{~cm})$ Fabric J rectangle to the left side of a $4^{1 / 2 "}(11.43 \mathrm{~cm})$ Fabric $D$ square. Press the seam allowance away from the square. (Fig. 1)

Fig. 1

2. Working in a clockwise direction, sew a $2^{1 / 2 "} \times 6^{1 / 2 "}$
$(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ Fabric J rectangle to the top, a $2^{1} / 2^{\prime \prime} \times 6^{1 / 2 "}$
$(6.35 \mathrm{~cm} \times 16.51 \mathrm{~cm})$ Fabric $\mathbf{G}$ rectangle to the right and a $2^{1 / 2} 2^{\prime \prime} \times 8^{1 / 2 "}$ $(6.35 \mathrm{~cm} \times 21.59 \mathrm{~cm})$ Fabric $\mathbf{G}$ rectangle to the bottom, to complete the first round of the block ( $8^{1 / 2} 2^{\prime \prime}(21.59 \mathrm{~cm})$ square). (Fig. 2)

Fig. 2

3. Continuing in a clock wise direction, sew a $2^{1} / 2^{\prime \prime} \times 8^{1 / 2 "}$
$(6.35 \mathrm{~cm} \times 21.59 \mathrm{~cm})$ Fabric $\mathbf{K}$ rectangle to the left, a $2^{1} / 2^{\prime \prime} \times 10^{1} / 2^{\prime \prime}$
$(6.35 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ Fabric $\mathbf{K}$ rectangle to the top, a $2^{1 / 2} 2^{\prime \prime} \times 10^{1} / 2^{\prime \prime}$
$(6.35 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ Fabric H rectangle to the right and a $2^{1} / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ Fabric $\mathbf{H}$ rectangle to the bottom, to complete the second round ( $12^{1 / 2} 2^{\prime \prime}(31.75 \mathrm{~cm}$ ) square). (Fig. 3)

Fig. 3

4. Repeat the process in Step 3 to add a $2^{1} / 2^{\prime \prime} \times 12^{1} / 2^{\prime \prime}$
$(6.35 \mathrm{~cm} \times 31.75 \mathrm{~cm})$ Fabric $L$ rectangle to the left, a $2^{1} / 2^{\prime \prime} \times 14^{1} / 2^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 36.83 \mathrm{~cm})$ Fabric $L$ rectangle to the top, a $2^{1 / 2} 2^{\prime \prime} \times 14^{1} / 2^{\prime \prime}$
$(6.35 \mathrm{~cm} \times 36.83 \mathrm{~cm})$ Fabric I rectangle to the right and a $2^{1} / 2^{\prime \prime} \times 16^{1 / 2 "}$ $(6.35 \mathrm{~cm} \times 41.91 \mathrm{~cm})$ Fabric I rectangle to the bottom, to complete a Log Cabin Block ( $16^{1} / 22^{\prime \prime}(41.91 \mathrm{~cm}$ ) square). (Fig. 4)

Fig. 4



Log Cabin Block

Make 4

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5. Repeat Steps 1-4 to make a total of (4) Log Cabin Blocks.

## Log Cabin Setting Triangles

6. Sew a $2^{1 / 2 " 1} \times 7^{1 / 4 " 1}(6.35 \mathrm{~cm} \times 18.42 \mathrm{~cm})$ Fabric $\mathbf{M}$ rectangle to the left side of a Fabric D setting triangle. Press the seam allowance away from the triangle. (Fig. 5)

## Fig. 5


7. Sew a $2^{1 / 1 / 2 " ~} \times 9 \frac{1}{4}$ " $(6.35 \mathrm{~cm} \times 23.50 \mathrm{~cm})$ Fabric $\mathbf{M}$ rectangle to the right side to complete the first round. (Fig. 6)

Fig. 6

8. Repeat Steps 6 and 7 to add a $2 \frac{1}{2}$ " $\times 11^{1 / 4}$ " $^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 28.58 \mathrm{~cm})$ Fabric $\mathbf{N}$ rectangle to the left side and a $2^{1} / 2^{\prime \prime}$ $\times 13^{1 / 4 "}(6.35 \mathrm{~cm} \times 33.66 \mathrm{~cm})$ Fabric $\mathbf{N}$ rectangle to the right side to complete the second round. (Fig. 7)

Fig. 7

9. Repeat Steps 6 and 7 to add a $2^{1 / 2 " 1} \times 15^{1 / 4 " ~}(6.35 \mathrm{~cm} \times 38.74 \mathrm{~cm})$

Fabric O rectangle to the left side and a $2^{1 / 2} 2^{\prime \prime} \times 17^{1 / 4} 4^{\prime \prime}$
$(6.35 \mathrm{~cm} \times 43.82 \mathrm{~cm})$ Fabric $\mathbf{O}$ rectangle to the right side to complete the third round. (Fig. 8)

Fig. 8

10. Trim the ends of the strip even with the outside edge of the triangle. Machine baste $1 / 8$ " (.32cm) from the longest edge of the setting triangle to stabilize the bias edges. (Fig. 9)

Fig. 9


Top/Bottom Setting Triangle Make 4
11. Repeat Steps 6-10 to make a total of (4) Top/Bottom Setting Triangles.
12. Repeat Steps 6-10, using the equivalent Fabric $F$ setting triangles and Fabric J, K and L rectangles to make (4) Side Setting Triangles. (Fig. 10)

Fig. 10


Side Setting Triangle
Make 4

## Quilt Top Assembly

Note: Follow the Quilt Layout and Appliqué Layout diagrams in unison, while assembling the quilt.
13. Follow the appliqué instructions on page 14 to appliqué just the fan blades to the Log Cabin blocks and $16^{1 / 2 "}(41.91 \mathrm{~cm})$ fabric squares, noting the final orientation of the fussy-cut prints.
14. Sew together a Side Setting Triangle, a Fabric A square, and a Top/ Bottom Setting Triangle. Press the seam allowances towards the A square. Repeat to make (2) total of Row 1.
15. Sew together a Side Setting Triangle, a Fabric C square, a Log Cabin Block, a Fabric B square, and a Top/Bottom Setting Triangle. Press the seam allowances towards the $B$ and $C$ squares. Repeat to make (2) total of Row 2.
16. Sew together (2) Fabric E corner triangles, (2) Fabric A squares, (2) Log Cabin Blocks, and a Fabric D square to complete Row 3.
17. Sew the Rows together and add the remaining (2) Fabric $\mathbf{E}$ corner triangles to complete the Pieced Quilt Top ( $681 / 2^{\prime \prime}(173.99 \mathrm{~cm}$ ) square). Press the seam allowances in one direction.
18. Follow the appliqué instructions on page 14 to add the ovals and circles to the fans to complete the Quilt Top.

## Appliqué

Trace the Fan Blade, Oval and Circle templates onto template plastic and cut on the outside lines.

Follow one of the appliqué cutting and sewing techniques below or use your favorite method to appliqué the following fan blades, ovals and circles to the quilt top as indicated in the Appliqué Layout Diagram.

Fabric A, fussy cut and appliqué:
(2) Circles, centered over a large flower; appliqué over both Fan 1's

Fabric A Cutting Diagram


## Fabric E, fussy cut and appliqué:

(6) Ovals, placing a flower center at one end; appliqué over Fans 2 and 3

Fabric E Cutting Diagram
 Cadence Quilt

Fabric $\mathbf{N}$, fussy cut and appliqué:
(4) Fan Blades; appliqué in Fan 1 on the Log Cabin Blocks

Fabric $O$, fussy cut and appliqué:
(8) Fan Blades; appliqué in Fan 1 on the Log Cabin Blocks

Fabric P, fussy cut and appliqué:
(4) Fan Blades; appliqué in Fan 3 on the Fabric $\mathbf{C}$ and $\mathbf{D}$ squares

## Fabric P Cutting Diagram



Fabric Q, fussy cut and appliqué:
(8) Fan Blades; appliqué in Fan 3 on the Fabric $\mathbf{C}$ and $\mathbf{D}$ squares

## Fabric Q Cutting Diagram

Fabric R, fussy cut and appliqué:
(20) Fan Blades, (10) with the flower on the right and (10) with the flower on the left; appliqué in Fans 1 and 2, so the flower surrounds the center fan blade, on the Fabric $\mathbf{A}$ and $\mathbf{B}$ squares

Fabric R Cutting Diagram
 Cadence Quilt

Fabric S, fussy cut and appliqué:
(10) Fan Blades, placing a flower in the rounded end; appliqué in Fan 1 and Fan 2, on the Fabric $\mathbf{A}$ and $\mathbf{B}$ squares

## Fabric S Cutting Diagram



Fabric T, fussy cut and appliqué:
(2) Fan Blades, placing a flower in the rounded end; appliqué in Fan 1, on the Fabric D square

Fabric U, fussy cut and appliqué:
(4) Fan Blades, (2) with the flower on the right and (2) with the flower left; appliqué in Fan 1, so the flower surrounds the center fan blade, on the Fabric D square

## Fabric U Cutting Diagram



## Fabric T Cutting Diagram



## Raw-Edge Fusible Machine Appliqué

- Trace the required number of the specified fan blade, oval, and circle templates onto the paper side of the fusible web, leaving at least $1 / 2{ }^{\prime \prime}(1.27 \mathrm{~cm})$ between shapes.
- Rough cut $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ outside of the traced line on all shapes.
- Place the fusible web shapes paper side up onto the wrong side of the fabric, centering over the specified design, and fuse in place.
- Allow the pieces to cool completely and then cut out on the drawn lines.
- Remove the paper backing and place the appliqués, right side up, on the right side of the quilt top, placing the fan blades in the block/fabric square corners, leaving a $1 / 4^{" 1}(.64 \mathrm{~cm})$ seam allowance visible on the block/square edge, and the ovals and circles centered over the top of the fans once the quilt top is complete. Fuse in place.
- Once cool, use a straight, zigzag, satin, or buttonhole machine stitch with a thread that blends and sew along the edges of the appliqué to secure to the quilt top.


## Finished-Edge Hand or Machine Appliqué <br> Fans

- Trace the required number of fan blades onto the flat side of the freezer paper and cut out on the drawn line. Transfer the start marks from the template pattern.
- Place the freezer paper shapes shiny side down onto the wrong side of the fabric, centering over the specified design, and fuse in place.
- Cut around each fan blade, adding a $1 / 4^{\prime \prime}$ $(.64 \mathrm{~cm})$ seam allowance.
- Place (2) fan blades right sides together, matching the raw edges. Starting at the mark on the freezer paper sew down one straight edge. Press the seam allowance open. Repeat to sew the fan blades into groups of three.
- Lightly starch the outside seam allowance of the fans.
- Thread a hand-sewing needle with a length of thread and sew a running stitch around one curved end of the fan blades within the seam allowance, leaving thread tails at the seam between the blades. Pull both ends of the running stitch so that the seam allowance gathers around the freezer paper template. Press the fabric curve. Repeat with all of the fan blades.
- Once the fans are dry, remove the running stitches and freezer paper and place the fans, right side up, on the right side of the quilt blocks indicated, matching the raw edges. Pin or glue baste in place.
- Hand or machine stitch, with a thread that blends, along the edges of the appliqué to secure to the quilt top.


## Ovals and Circles

- Trace the required number of circles and ovals onto the wrong side of the fabric, centering over the specified design.
- Cut around each shape adding a $1 / 4^{\prime \prime}$ $(.63 \mathrm{~cm})$ seam allowance.
- Thread a hand needle with a length of thread and sew a running stitch around each fabric shape within the seam allowance.
- Lightly starch one fabric circle. Place the corresponding heat-resistant plastic template* onto the wrong side of the fabric circle and pull both ends of the running stitch so that the seam allowance gathers around the template. Press the fabric circle flat using a low iron temperature setting. Once dry remove the template. Repeat with all of the fabric circles and ovals.
- Remove the running stitch and place the circles and ovals, right side up, on the right side of the quilt top, centering over the specified fan. Pin in place.
- Hand or machine stitch, with a thread that blends, along the edges of the appliqué to secure to the quilt top.
-     * If you don't have heat-resistant plastic, make a cardstock circle template and wrap the fabric/paper unit in aluminum foil, then press as directed.


## Finishing

19. Sew together the $2^{1 / 2} 2^{\prime \prime}(6.35 \mathrm{~cm})$ Fabric $\mathbf{U}$ binding strips end to end using diagonal seams. Press seams open. Press the binding strip in half wrong sides together.
20. Layer backing (wrong side up), batting, and quilt top (right side up). Baste the layers together and quilt as desired. Trim excess batting and backing even with the top after quilting is completed.
21. Leaving an 8 " $(20.32 \mathrm{~cm})$ tail of binding, sew the binding to the top of the quilt through all layers matching all raw edges. Miter corners. Stop approximately 12" $(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where the loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding right sides together. Trim seam to $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
22. Turn the binding to the back of quilt and hand-stitch in place.

## Quilt Layout



Free Spint

Appliqué Layout Diagram


Free Spint

## Cadence Quilt



[^0]
[^0]:    *** Measure templates before cutting to confirm printing at 100\%***

