

Juji-Tsunagi **Crossed Links**

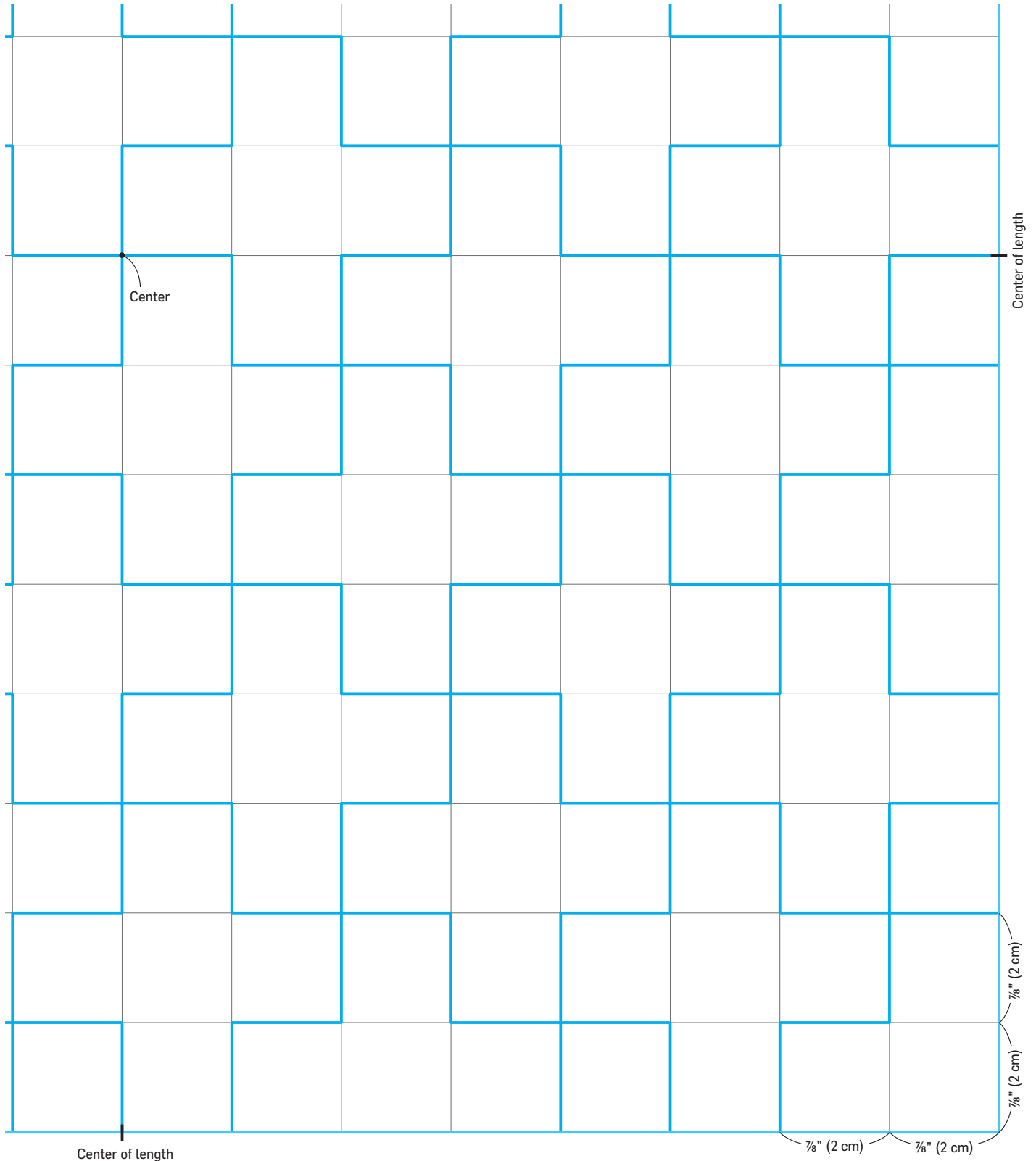
See photo on page 6 ★ Diagram and stitching method on pages 36 & 37

Fabric...Olympus Sarashi Momen H-1000 (white)
1 piece
Thread...Olympus Sashiko Thread 27 (Blue) 1 skein

ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)
Template was drafted in centimeters.

TIP: Draw a guideline grid with $\frac{7}{8}" \times \frac{7}{8}"$ (2 x 2 cm) squares.
Form crosses with ladder formations as shown.

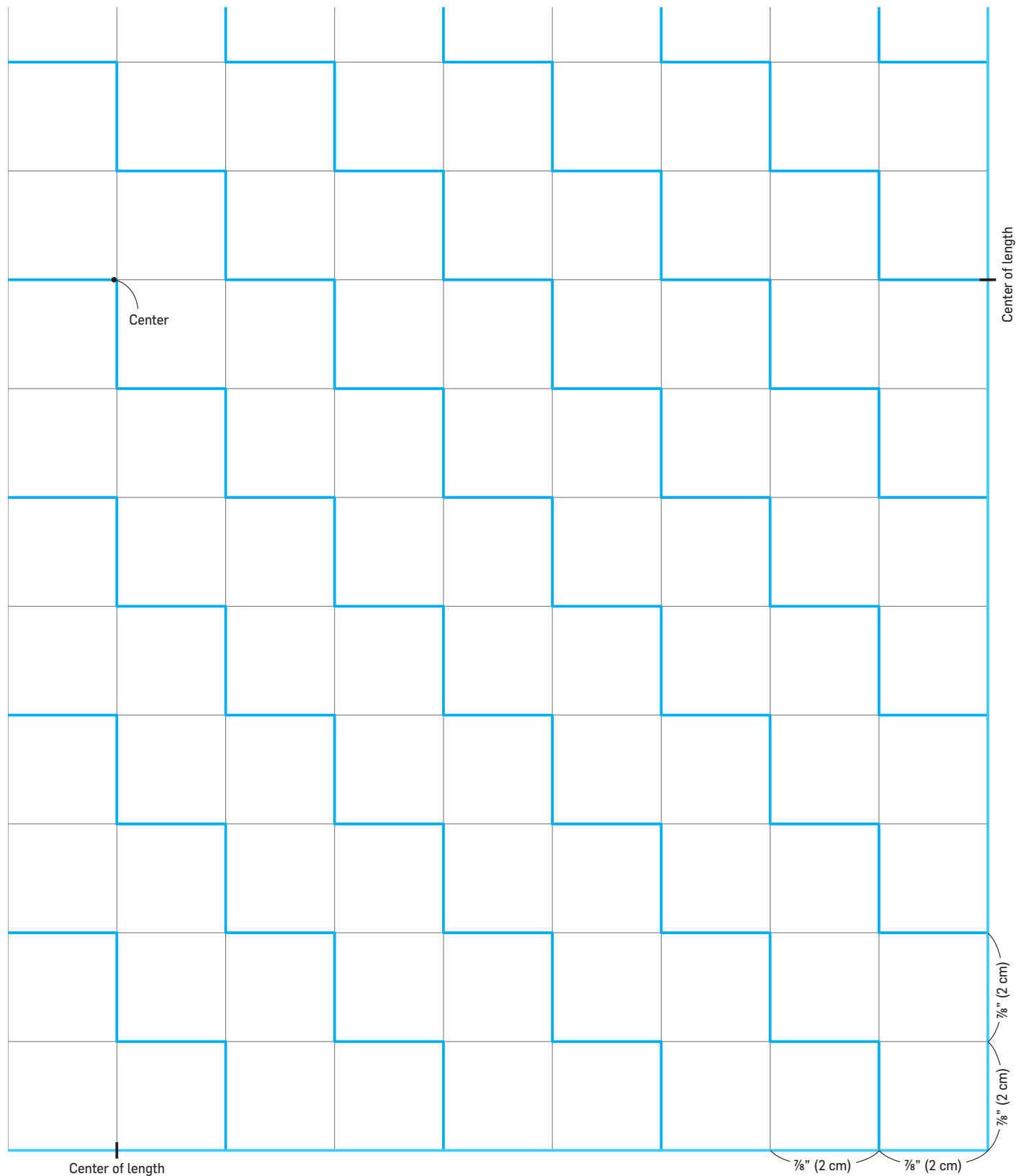


ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)

Template was drafted in centimeters.

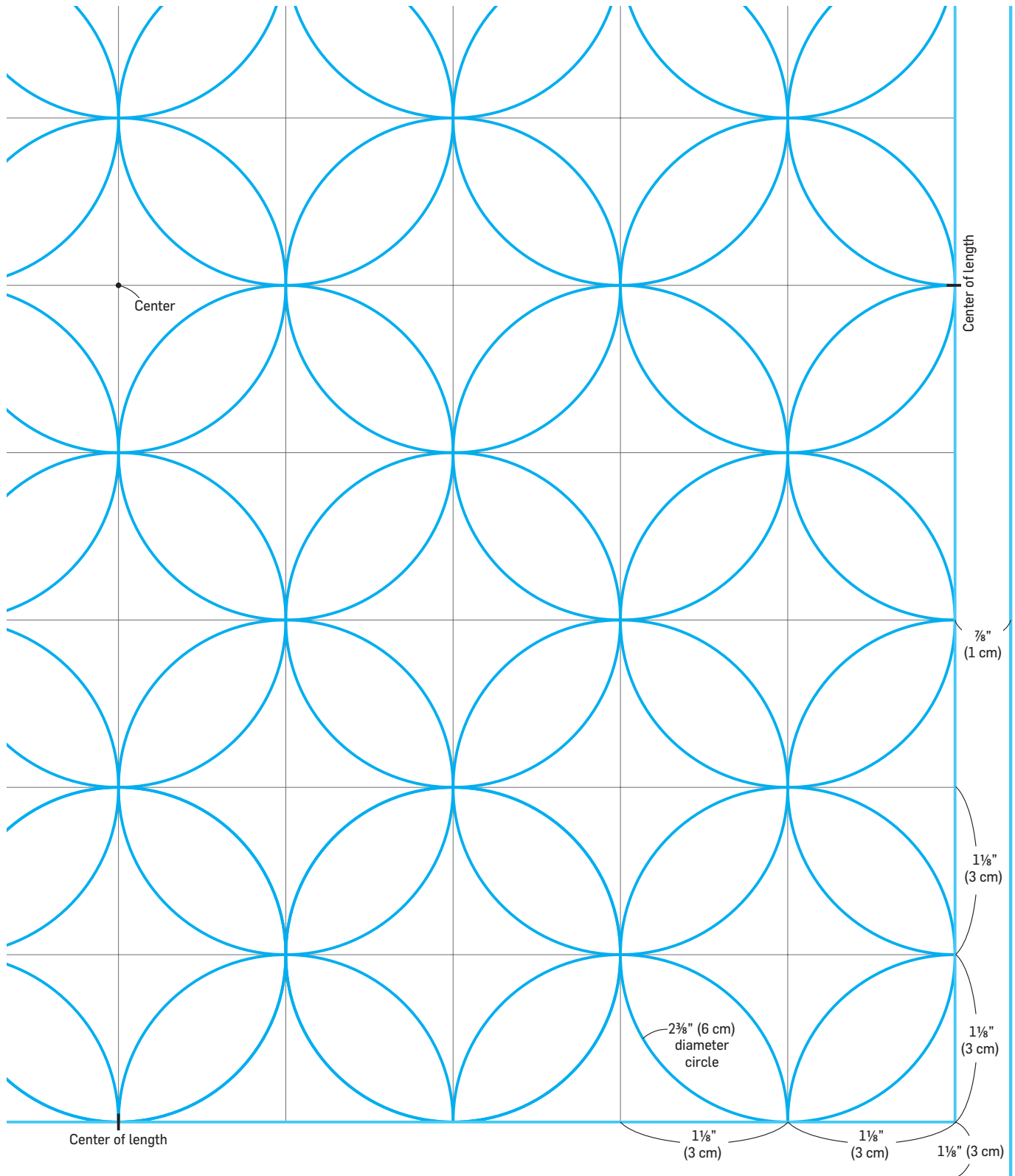
TIP: You may want to adjust the grid size based on the fabric width or your desired dimension.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)
Template was drafted in centimeters.

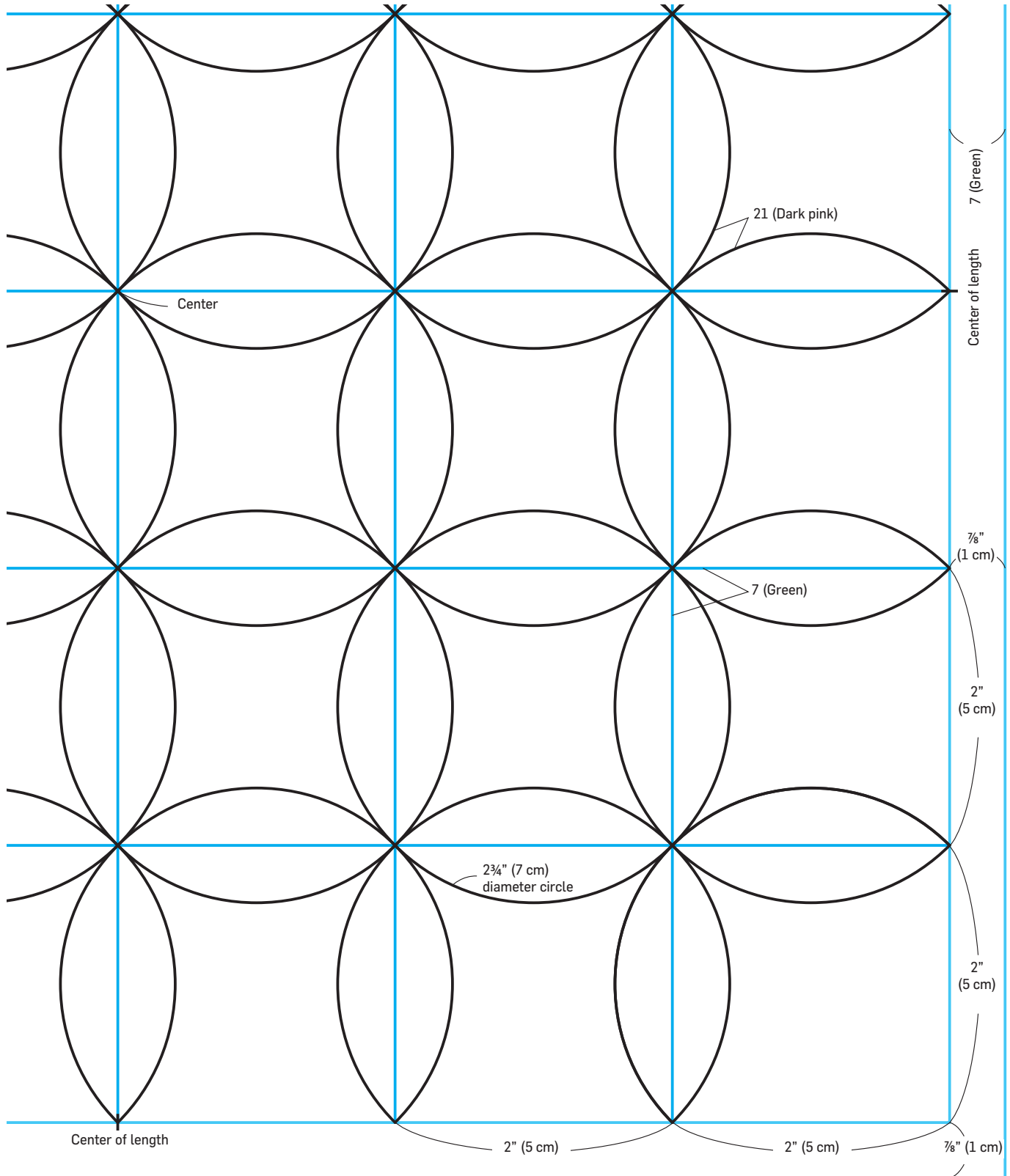
TIP: To draft the curves with a compass, use one square $1\frac{1}{8}$ " (3 cm) from the grid as the radius. Actual size template of the $2\frac{3}{8}$ " (6 cm) diameter circle is on page 115.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)
Template was drafted in centimeters.

TIP: Make a $2\frac{3}{4}$ " (7 cm) diameter circle template out of cardboard with lines that form a cross that intersects at the center (refer to page 115). Use the cross to align to right-angled corners.

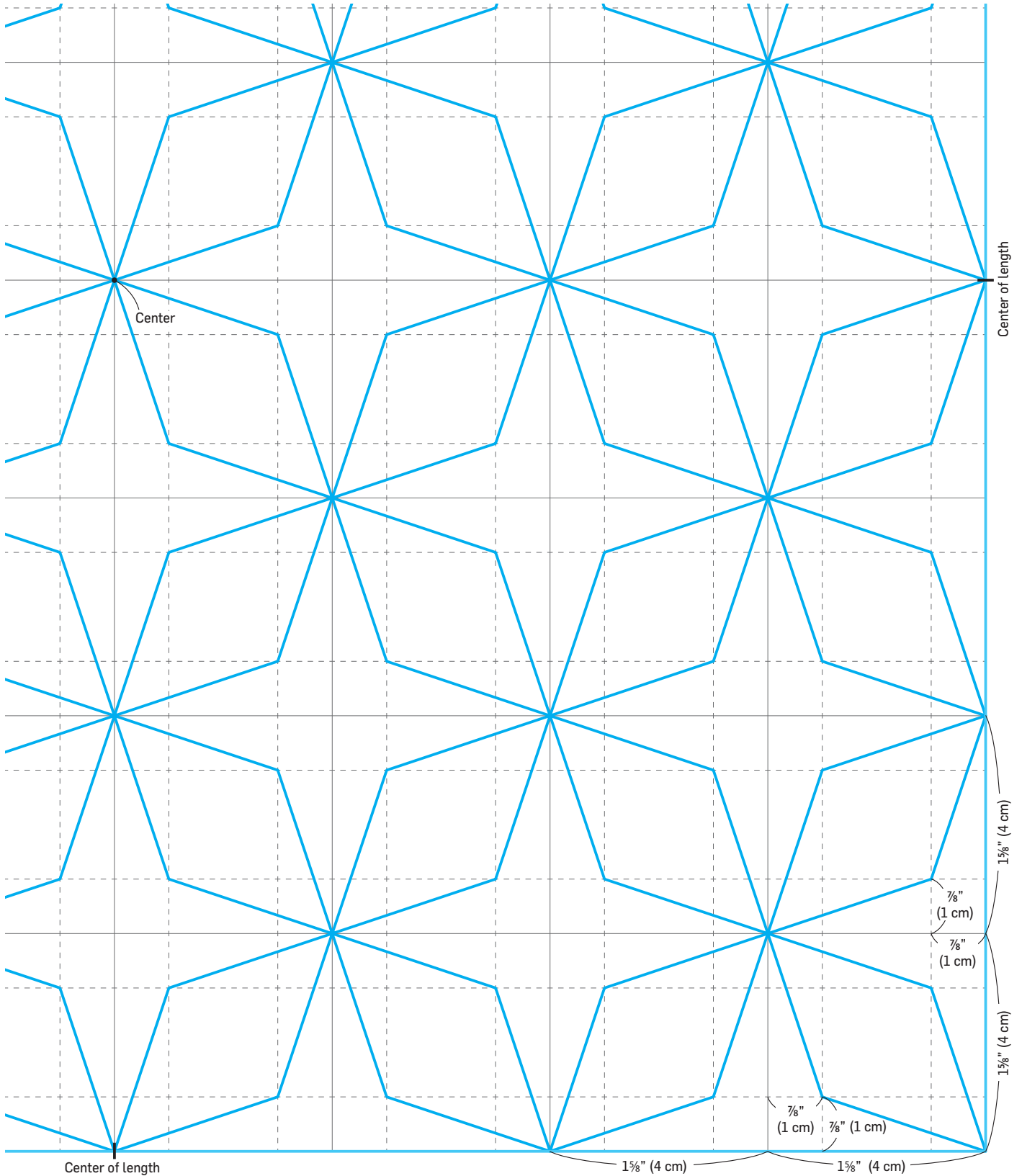


ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)

Template was drafted in centimeters.

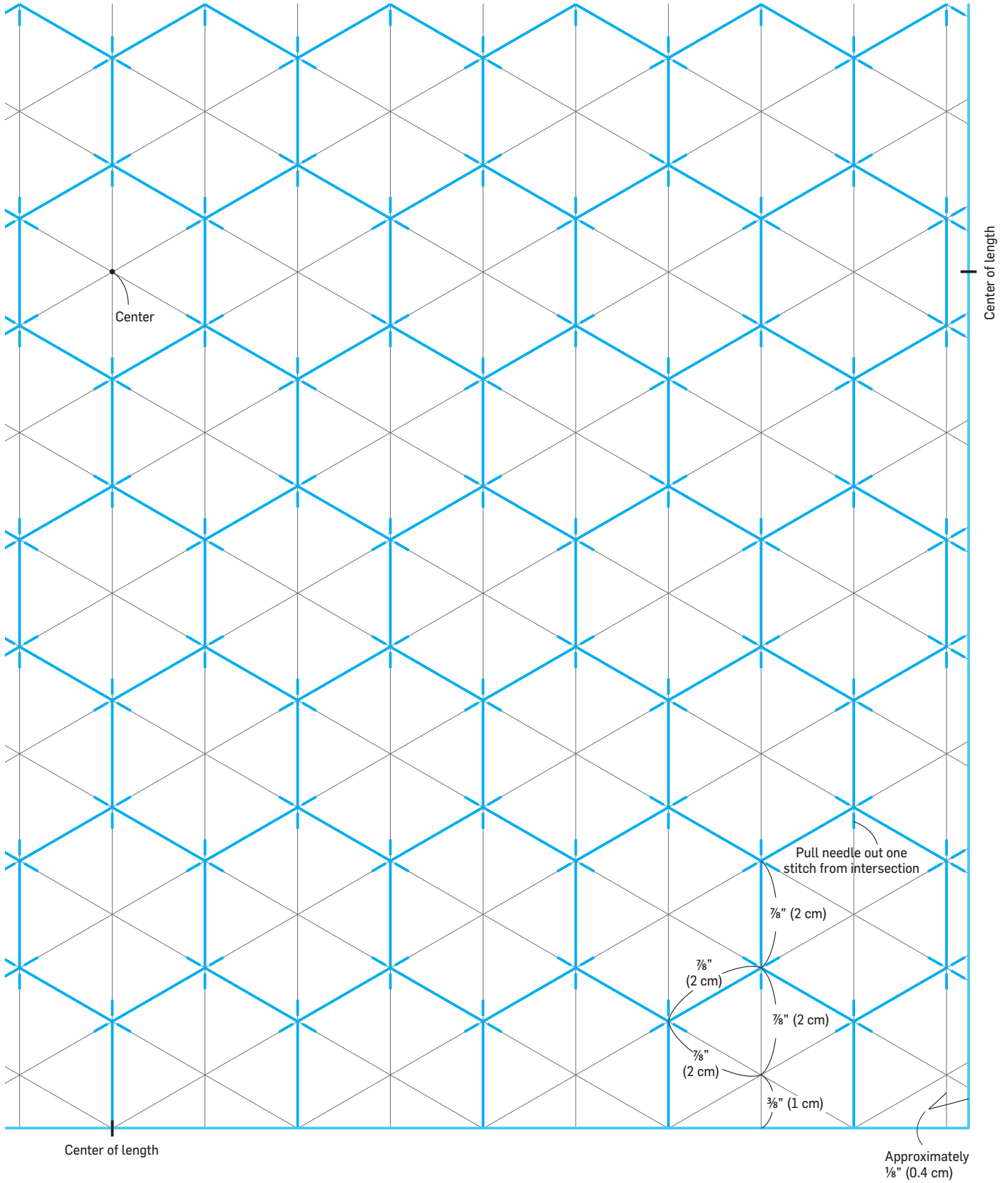
TIP: Be careful not to confuse the two types of guidelines (we recommend using a different color for each set of guidelines).



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)
Template was drafted in centimeters.

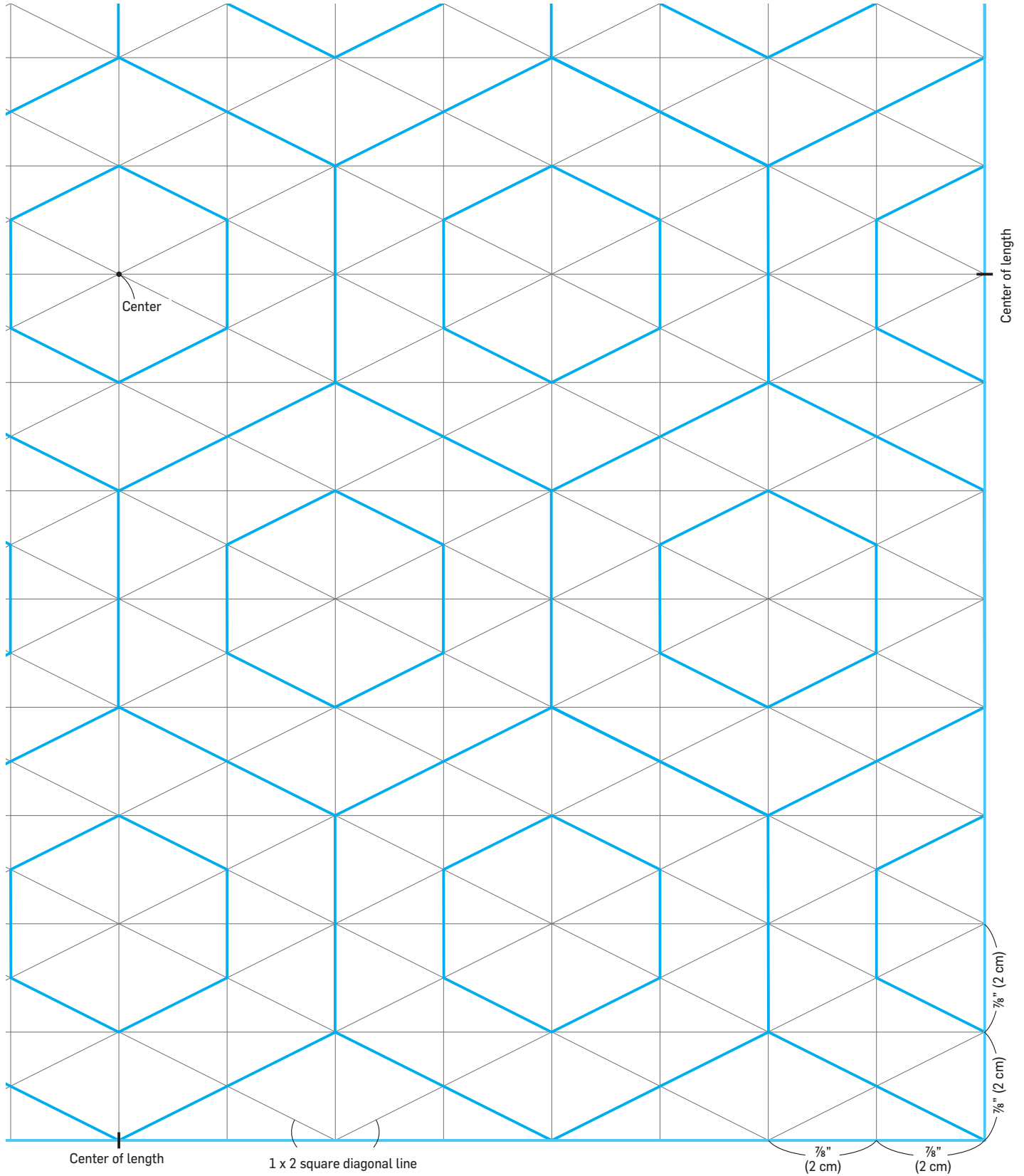
TIP: To draft the equilateral triangles, the graph paper on page 105 is helpful.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)
Template was drafted in centimeters.

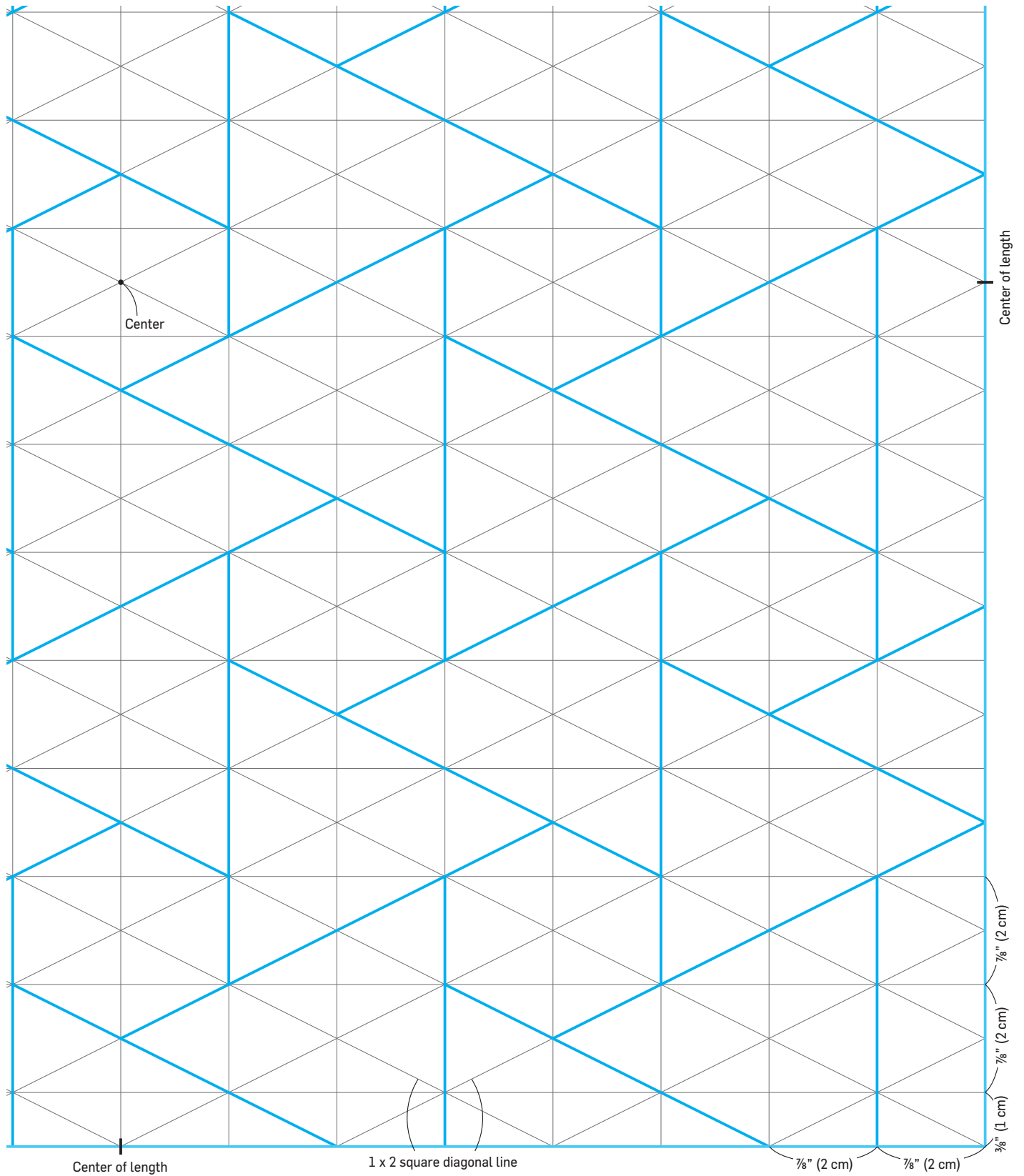
TIP: Draw a $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (2x2 cm) grid as a guide. Draw a diagonal line from the corner of one square across two squares. Use the guidelines to draw the larger hexagons. Then draw the smaller hexagon in the center of the larger one. Draw the $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm) outer frame.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)
Template was drafted in centimeters.

TIP: Shifting the triangles creates the hexagonal shape in the middle.

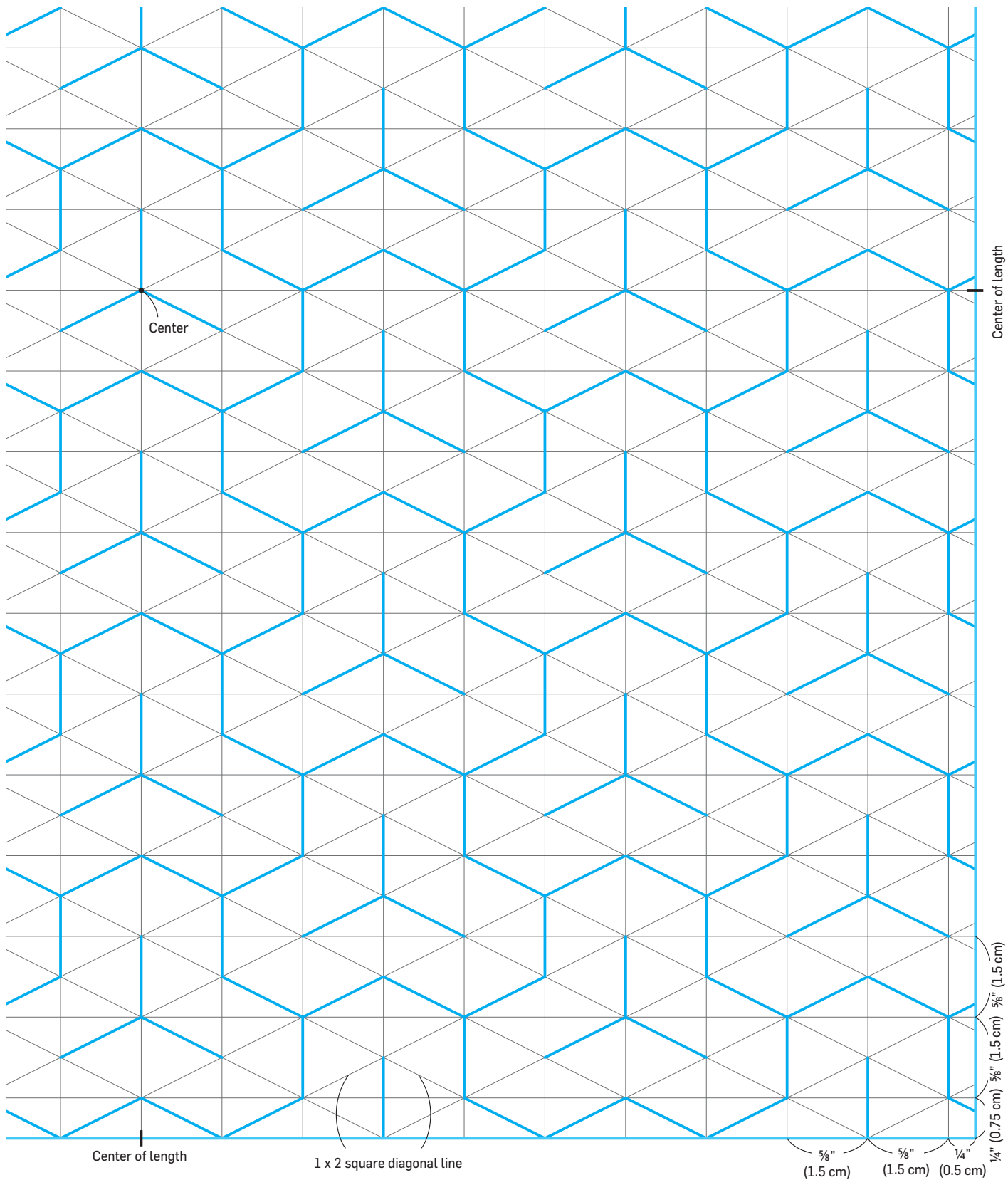


ACTUAL SIZE TEMPLATE

TIP: Using preprinted graph paper will yield sharper results.

Design size (outer frame) $12\frac{3}{8}$ " x $12\frac{1}{4}$ " (31.5 x 31 cm)

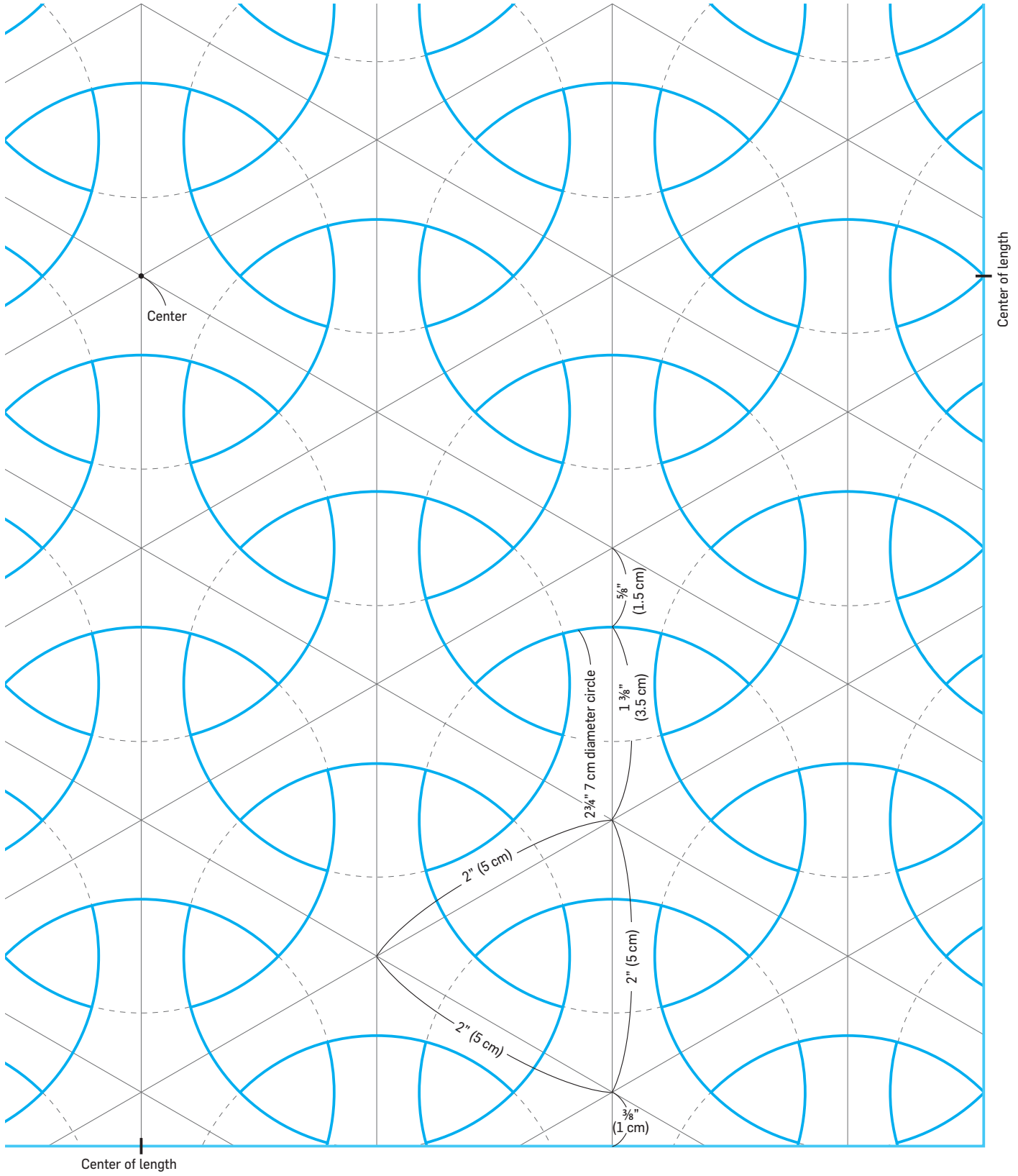
Template was drafted in centimeters.



ACTUAL SIZE TEMPLATE

Design size (outer frame) 12⁵/₈" x 12¹/₄" (32 x 31 cm)
Template was drafted in centimeters.

TIP: Pay attention to stitch the layered circle section (blue line) and not the sections with the dotted line. Actual size template for the 2³/₄" (7 cm) diameter circle is on page 115.

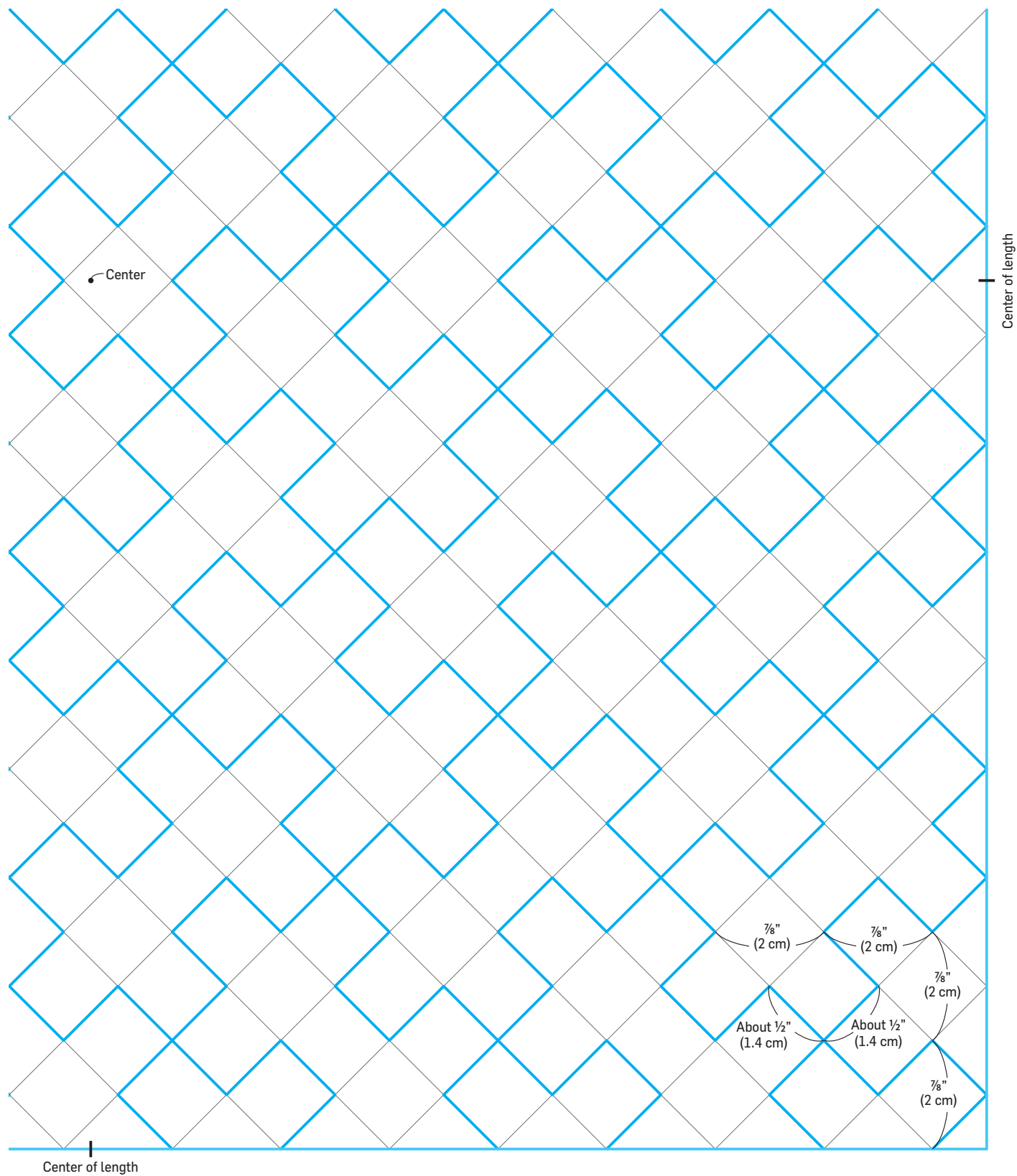


ACTUAL SIZE TEMPLATE

TIP: Repeat 1 square • 1 square • 1 square • 2 squares for the design lines.

Design size (outer frame) 12 $\frac{5}{8}$ " x 13" (32 x 33 cm)

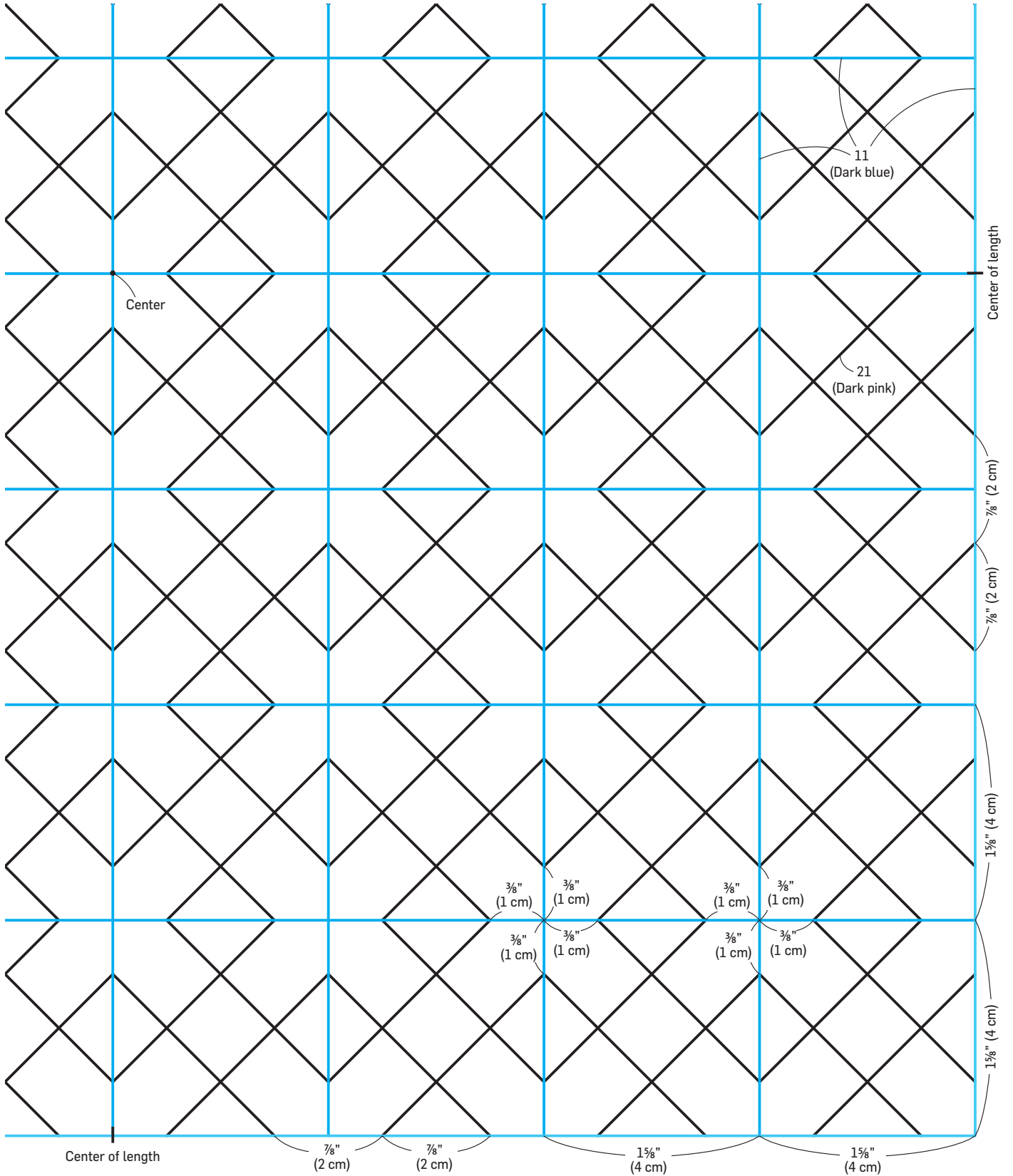
Template was drafted in centimeters.



ACTUAL SIZE TEMPLATE

Design size (outer frame) 12⁵/₈" x 12⁵/₈" (32 x 32 cm)
Template was drafted in centimeters.

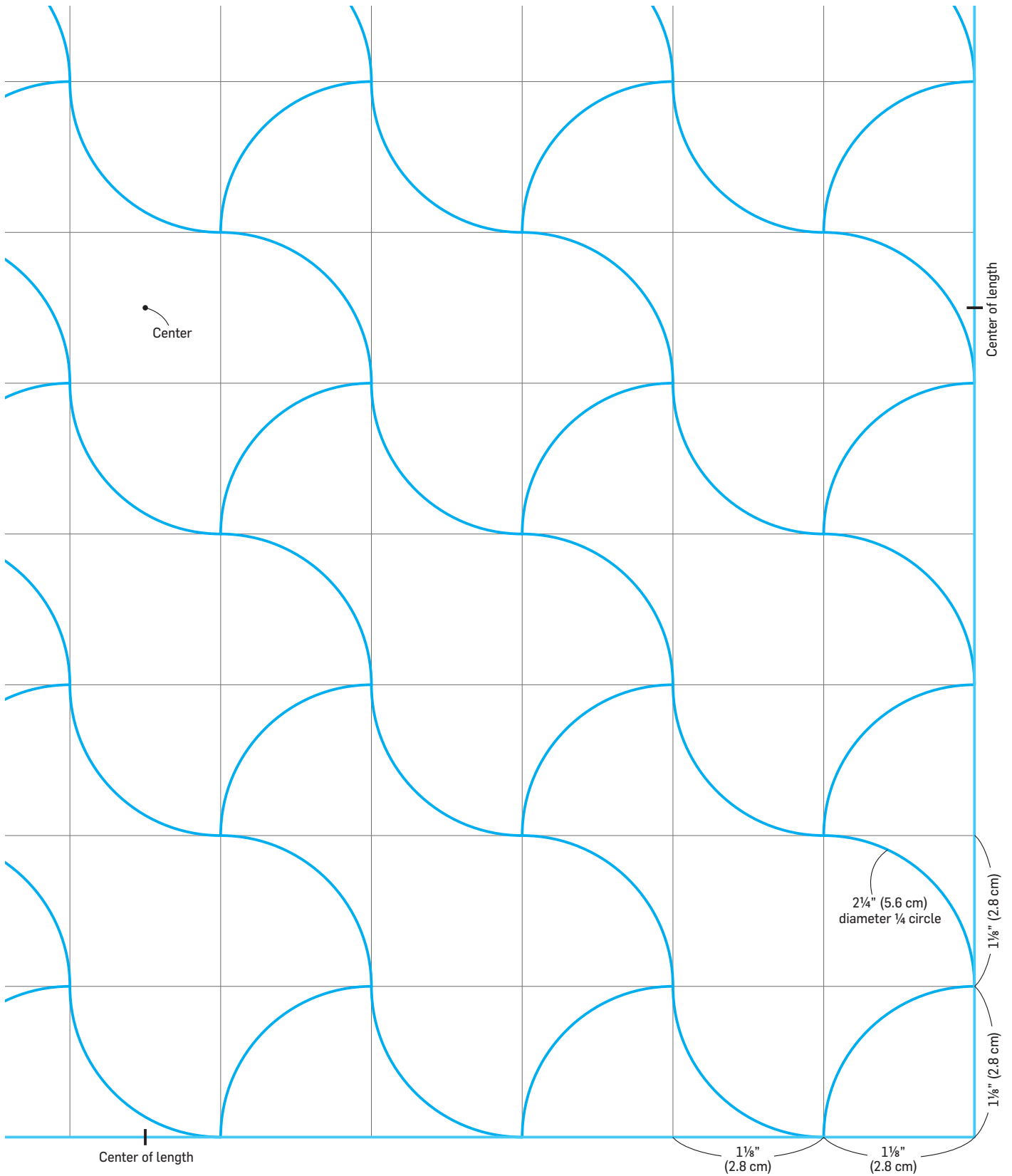
TIP: Draw the squares with overlapping corners.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{1}{8}" \times 12\frac{1}{8}"$ (30.8 x 30.8 cm)
Template was drafted in centimeters.

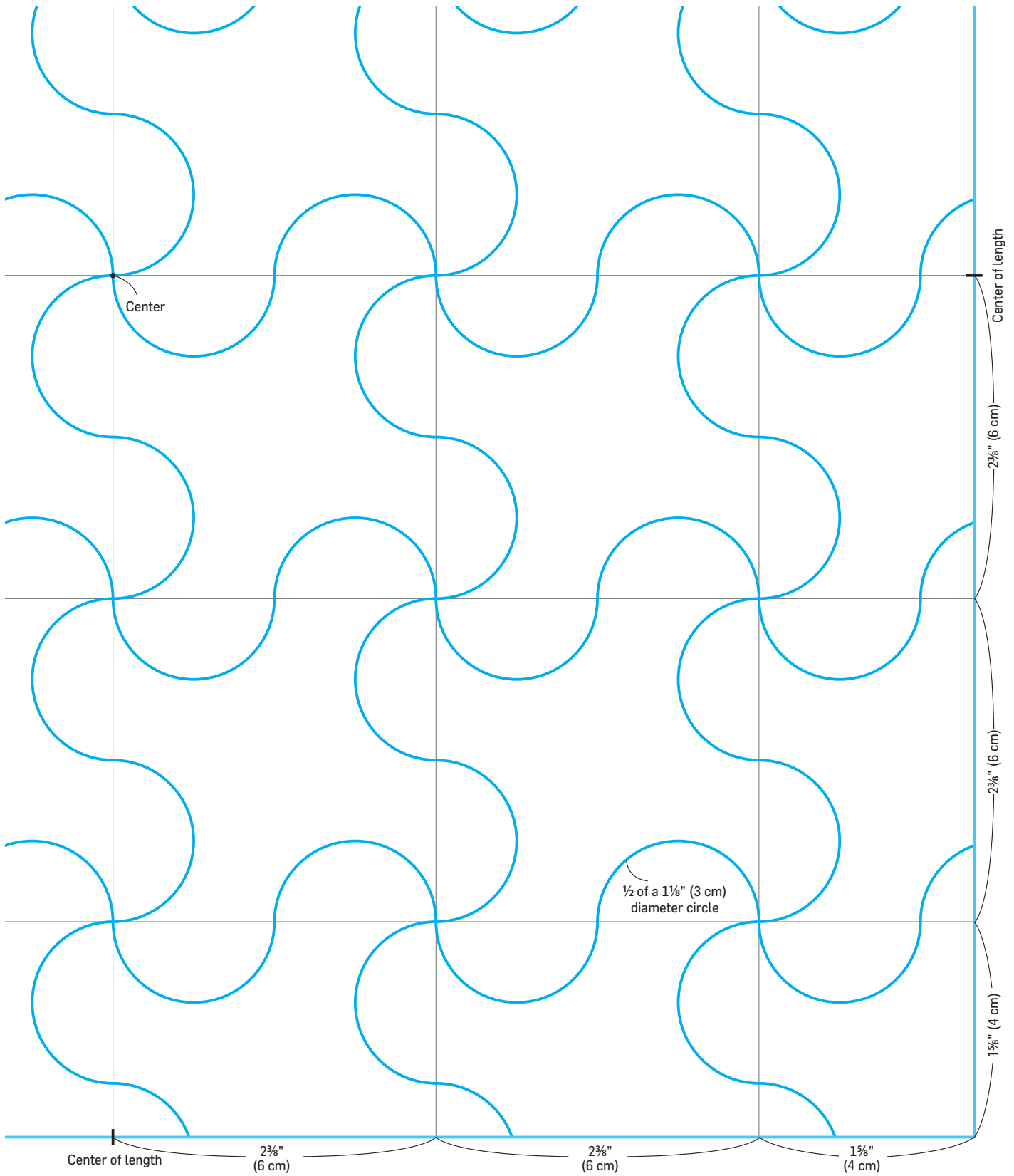
TIP: To draw the curves with a compass, use half the length of a grid square $1\frac{1}{8}"$ (2.8 cm) as the radius. Actual size template of the $2\frac{1}{4}"$ (5.6 cm) diameter circle is on page 115.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)
Template was drafted in centimeters.

TIP: To draw the curves with a compass, use the $\frac{5}{8}$ " (1.5 cm) width of a grid square as the radius. Actual size template of the $1\frac{1}{8}$ " (3 cm) diameter circle is on page 115.

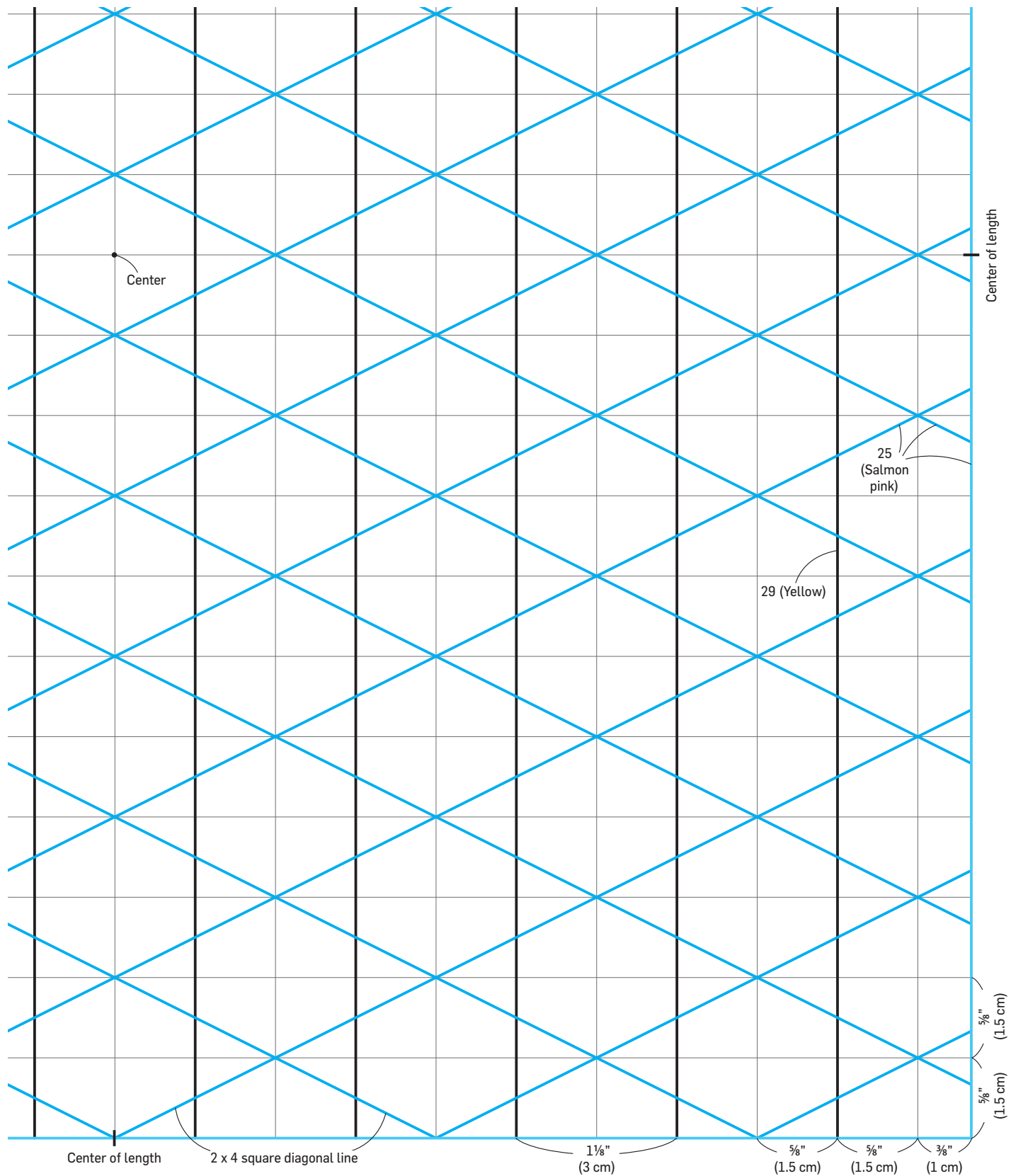


ACTUAL SIZE TEMPLATE

Design size (outer frame) 13" x 12 $\frac{5}{8}$ " (33 x 32 cm)

Template was drafted in centimeters.

TIP: To create a Kagome design with standard hexagons, draft the pattern using the grid provided on page 105.

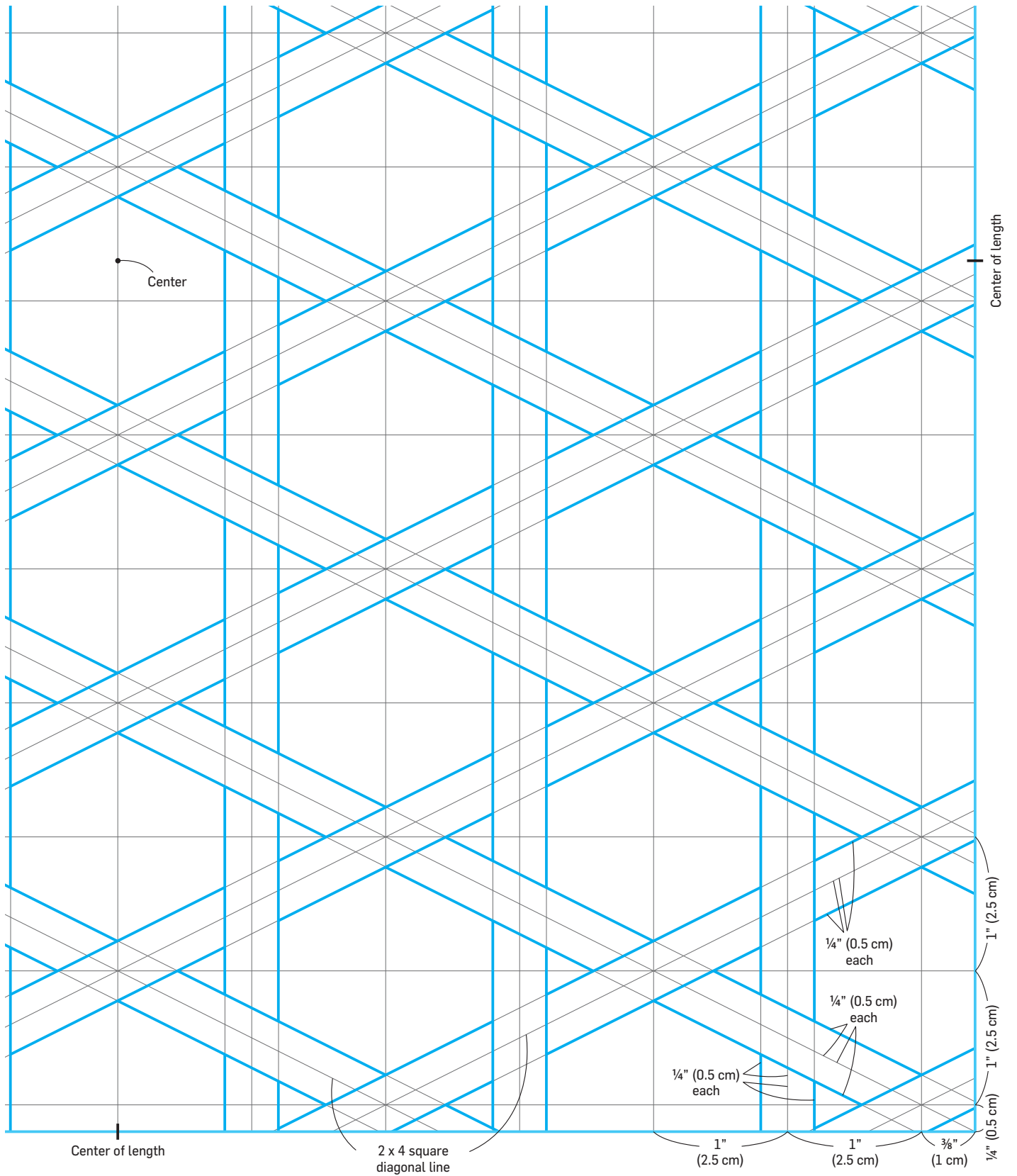


ACTUAL SIZE TEMPLATE

TIP: The way the parallel lines overlap produces the Kagome shape.

Design size (outer frame) 12³/₄" x 12⁵/₈" (32.5 x 32 cm)

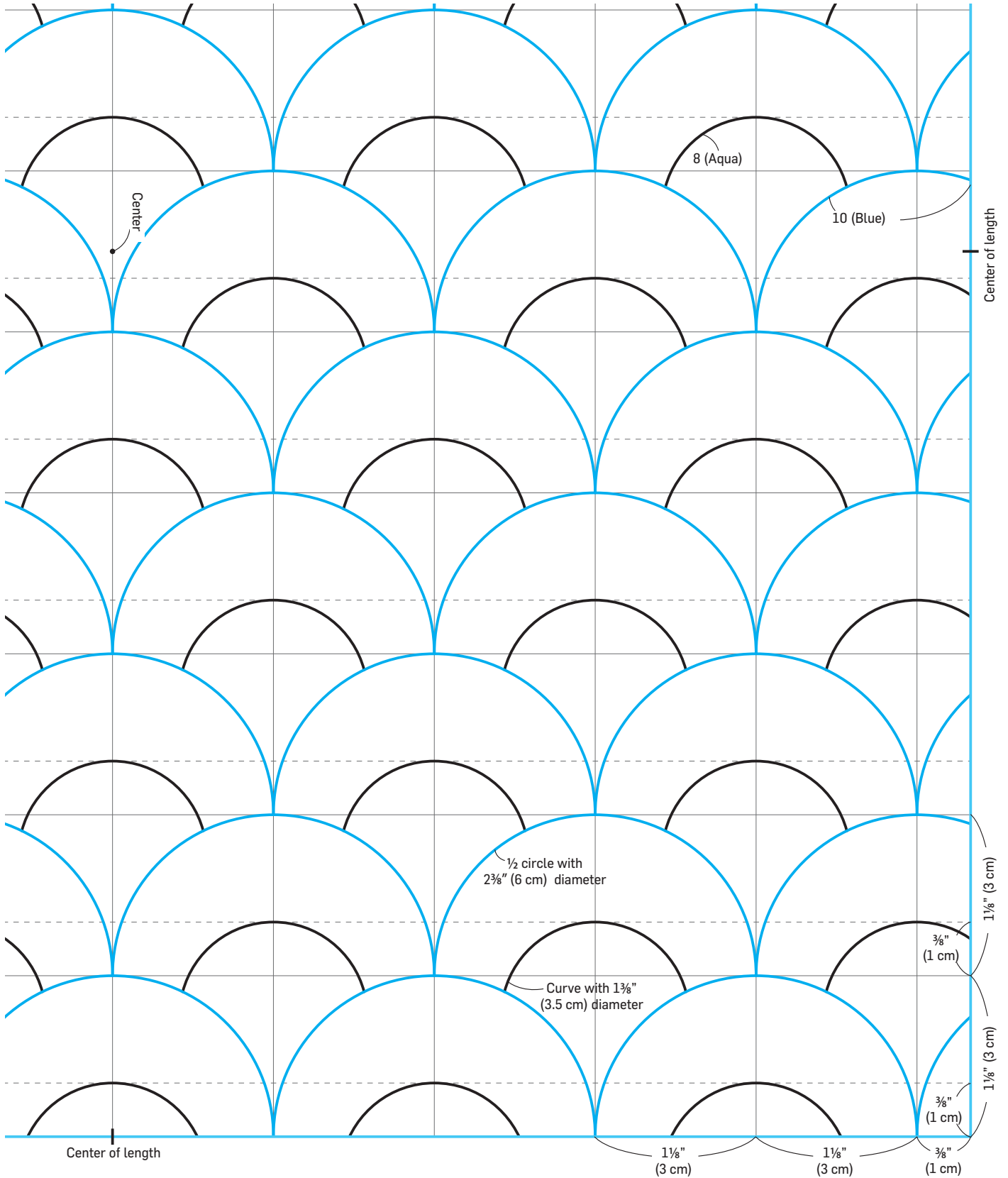
Template was drafted in centimeters.



ACTUAL SIZE TEMPLATE

Design size (outer frame) 13" x 12⁵/₈" (33 x 32 cm)
Template was drafted in centimeters.

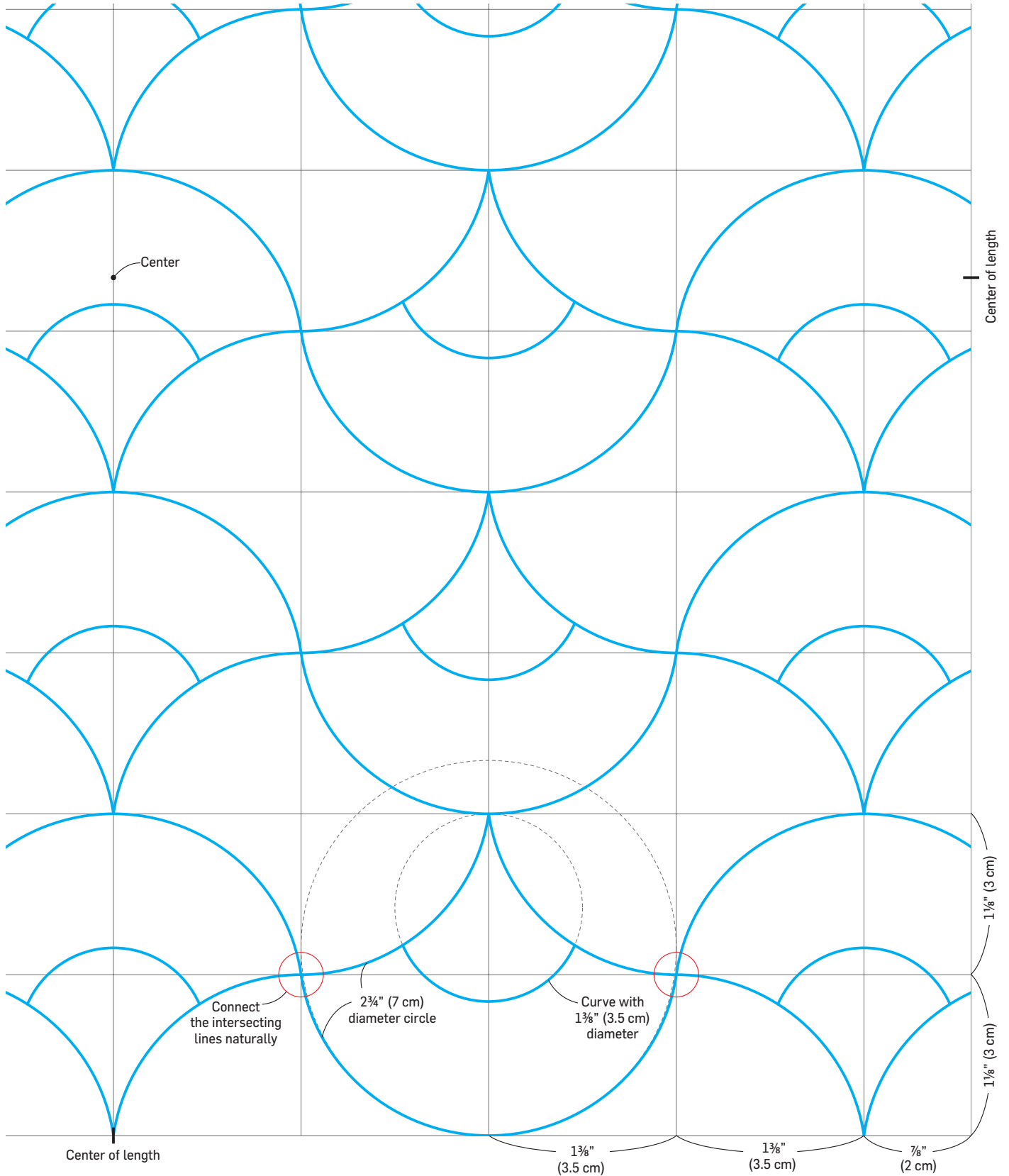
TIP: To draft the curves with a compass, use one square (1¹/₈"/3 cm) from the grid as the radius. Actual size template of the 2³/₈" (6 cm) and 1³/₈" (3.5 cm) diameter circles are on page 115.



ACTUAL SIZE TEMPLATE


Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)
 Template was drafted in centimeters.

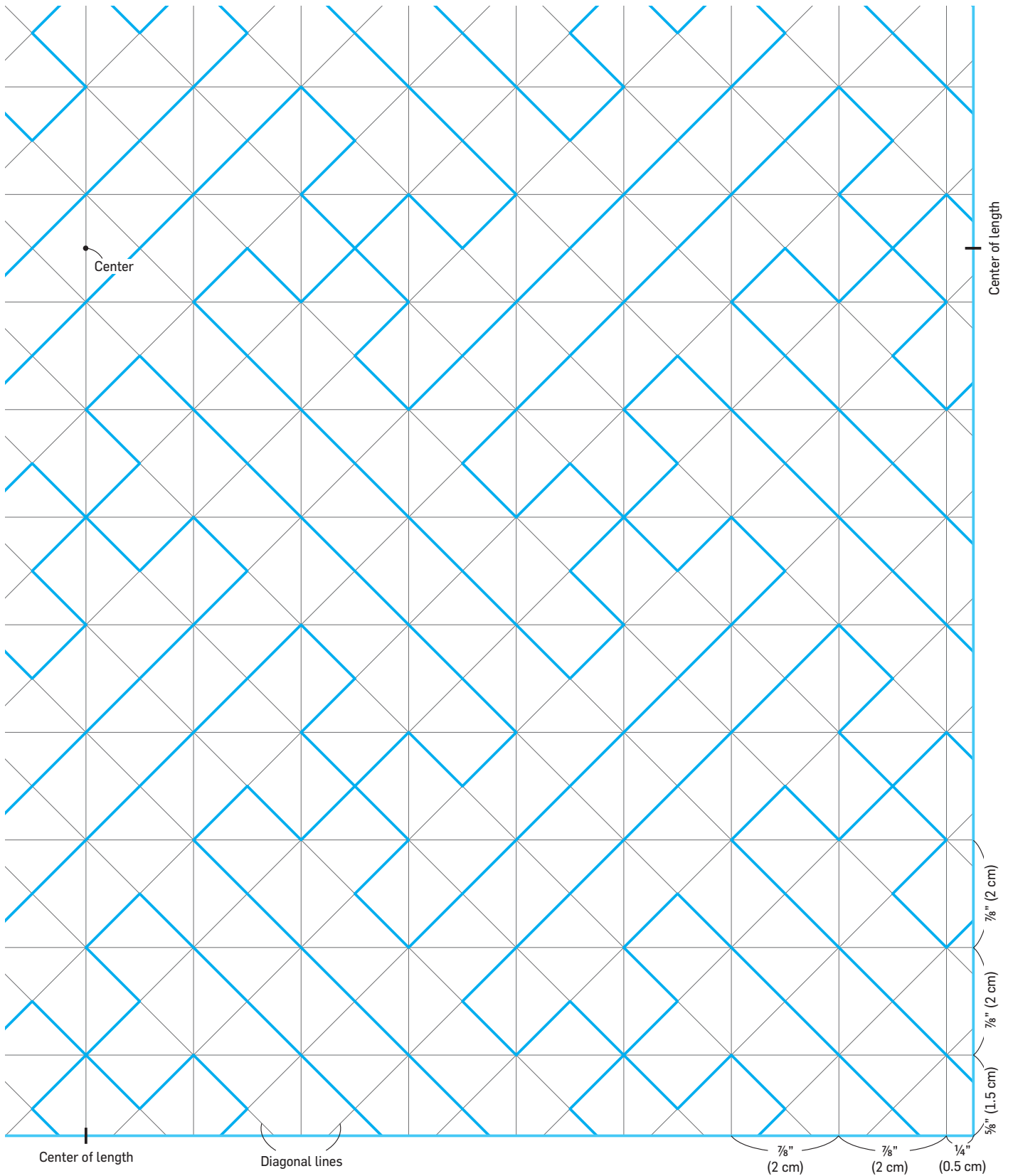
TIP: As you draft the curves based on the $2\frac{3}{4}"$ (7 cm) diameter template, the intersecting points will start to shift so modify the lines in a way that looks natural. Actual size templates of the $2\frac{3}{4}"$ (7 cm) and 3.5 cm diameter circles are on page 115.



ACTUAL SIZE TEMPLATE

Design size (outer frame) 13" x 13" (33 x 33 cm)
Template was drafted in centimeters.

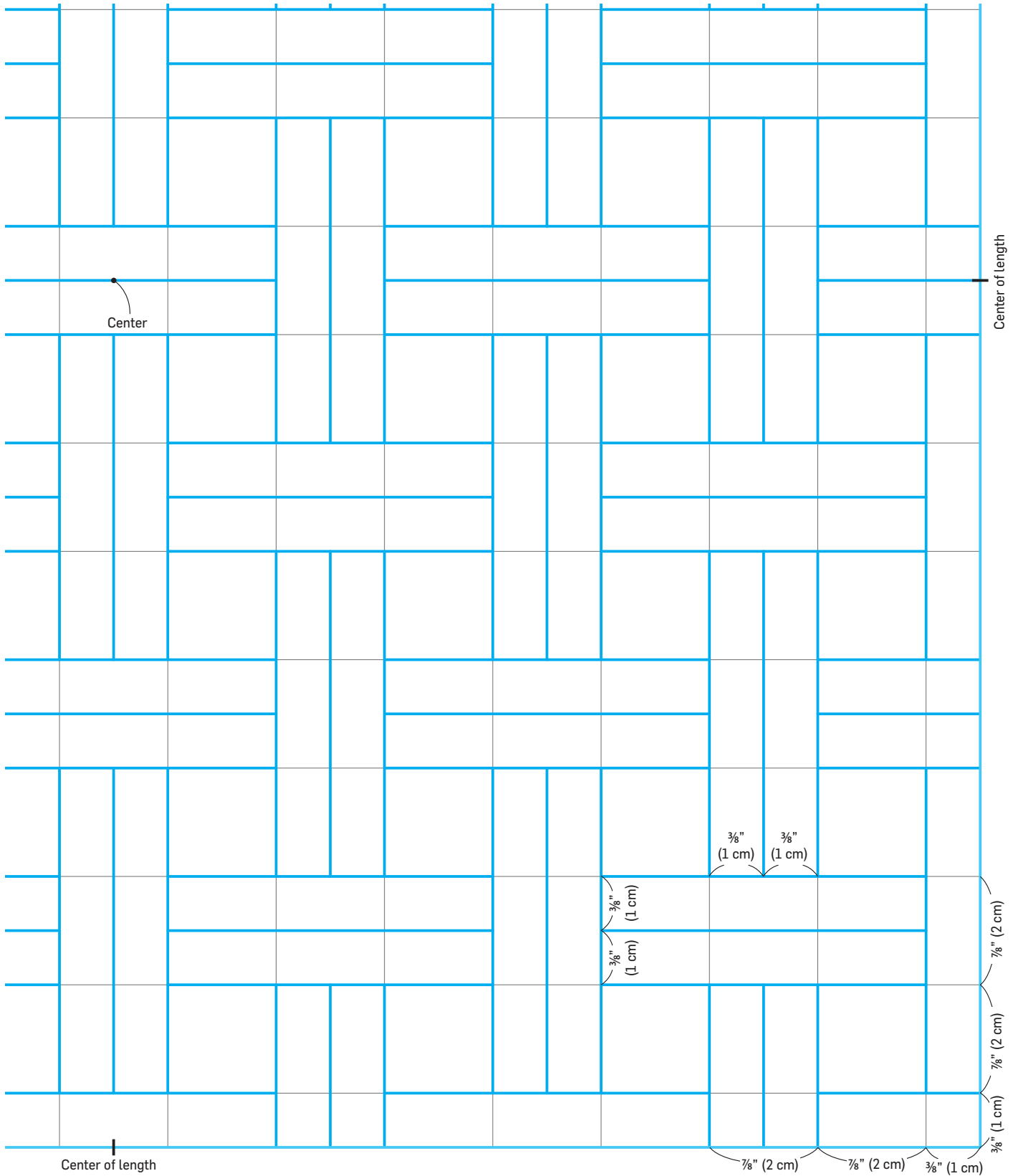
TIP: Since the pattern combines symmetrical shapes, take care that the  shape doesn't get turned around.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)
Template was drafted in centimeters.

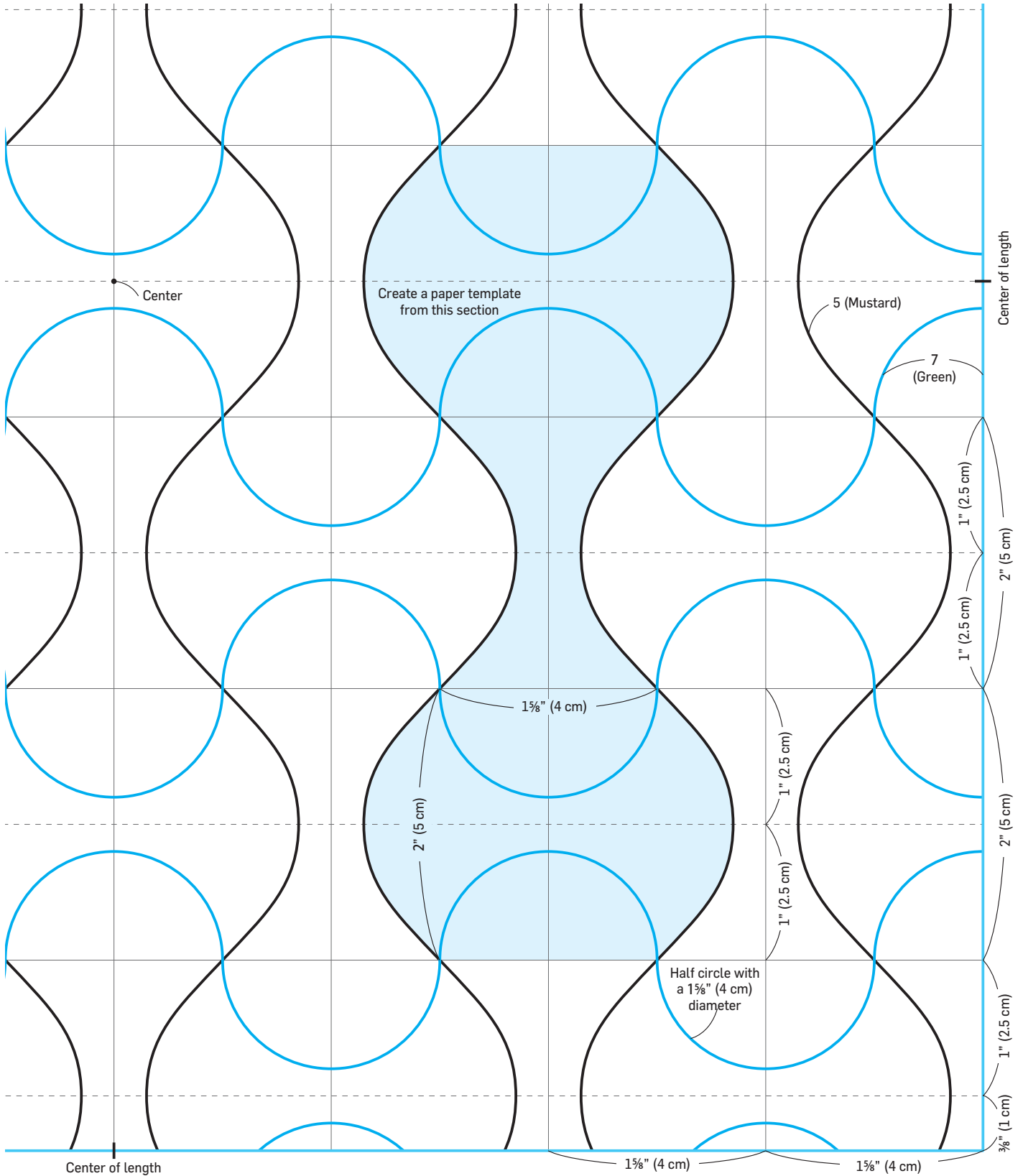
TIP: Add in the center line after you've drawn the outer two design lines.



ACTUAL SIZE TEMPLATE

Design size (outer frame) 12⁵/₈" x 12⁵/₈" (32 x 32 cm)
 Template was drafted in centimeters.

TIP: See page 115 for the actual size template of a 1¹/₈" (4 cm) diameter circle and other curved section. Use the dotted lines and general guidelines to position the templates.

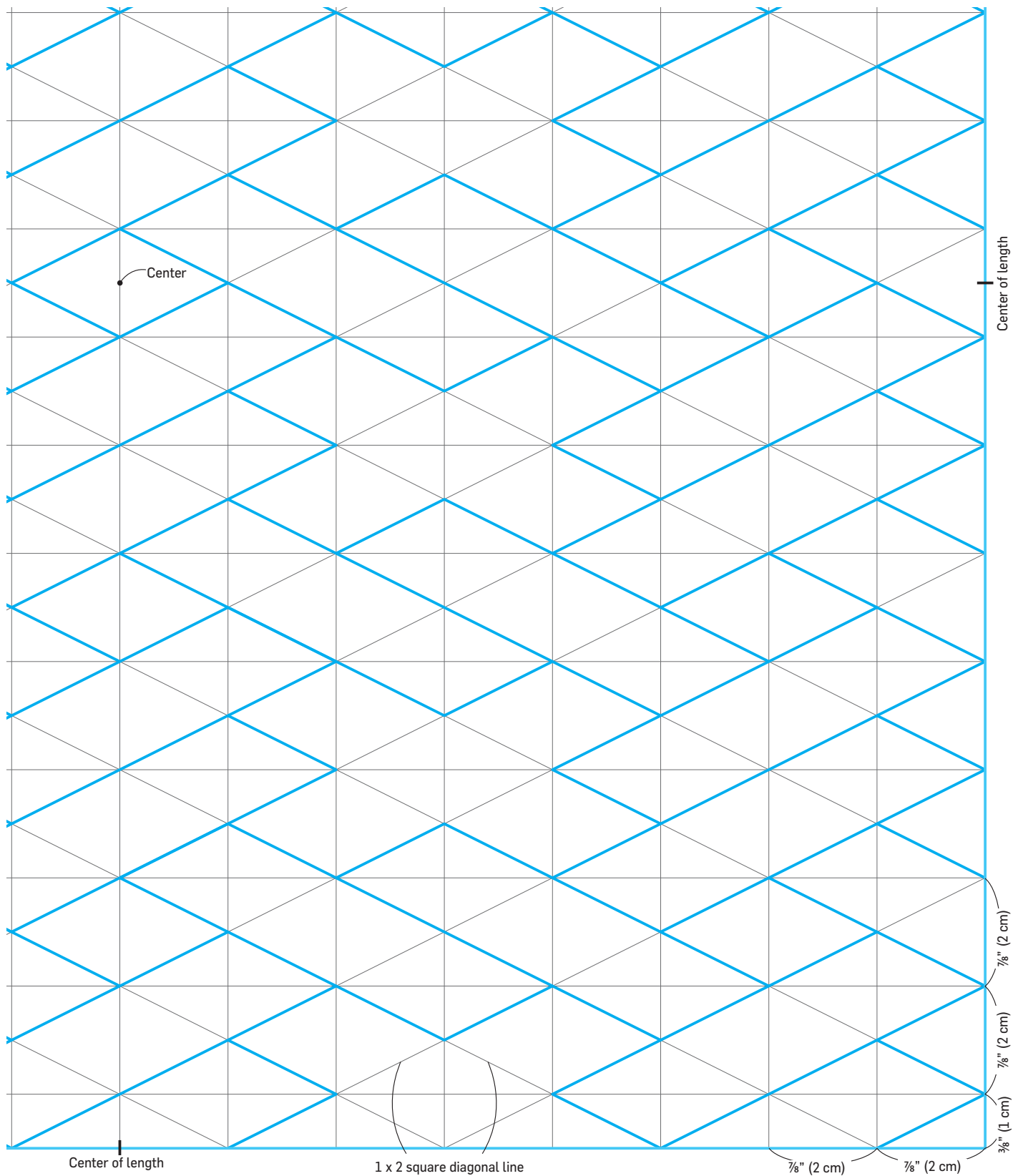


ACTUAL SIZE TEMPLATE

Design size (outer frame) 12 $\frac{3}{8}$ " x 12 $\frac{3}{8}$ " (32 x 32 cm)

Template was drafted in centimeters.

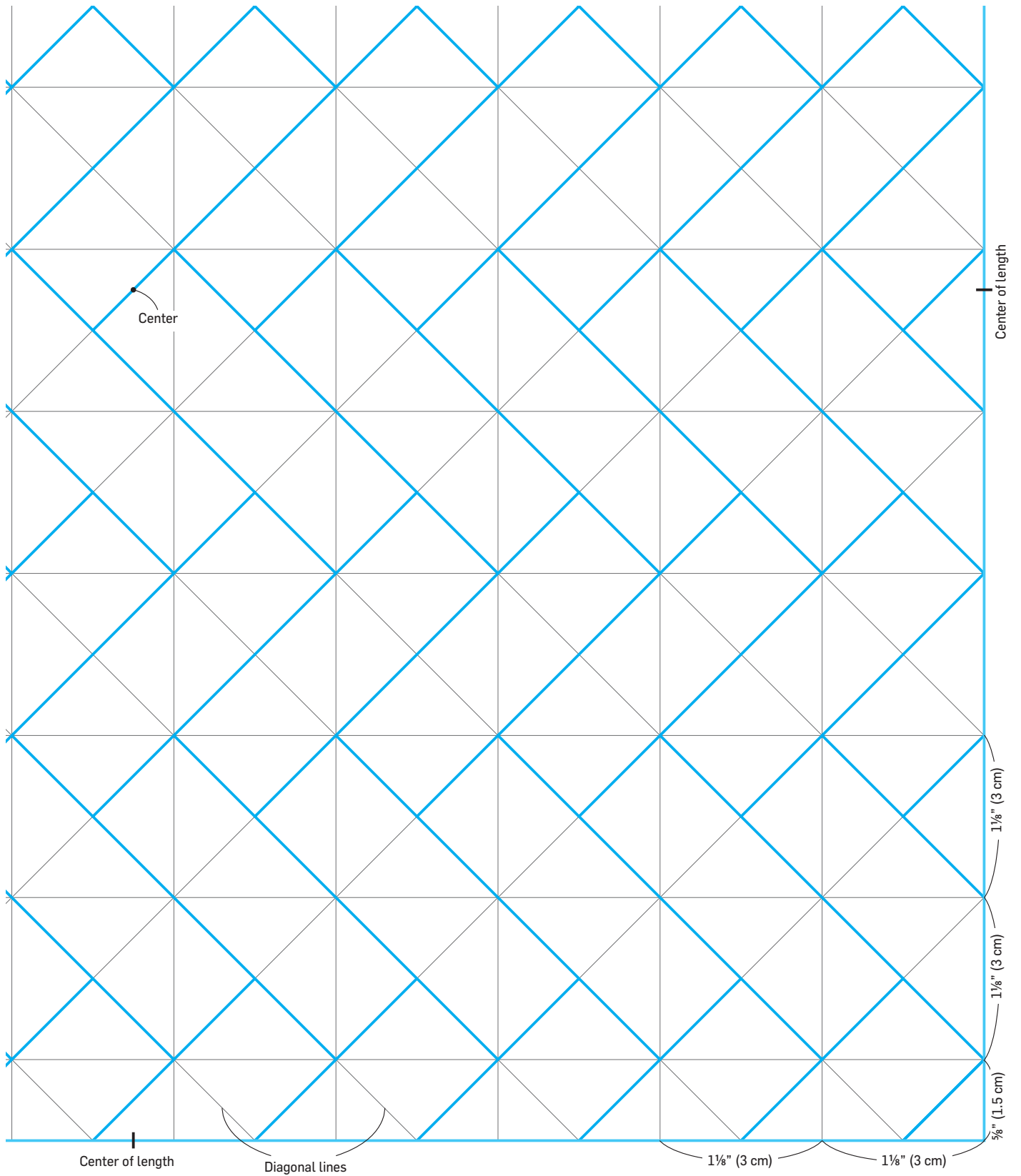
TIP: If you are photocopying the template and piecing the sheets together, make sure to align and connect the design properly.



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{3}{8}" \times 12\frac{3}{8}"$ (31.5 x 31.5 cm)
Template was drafted in centimeters.

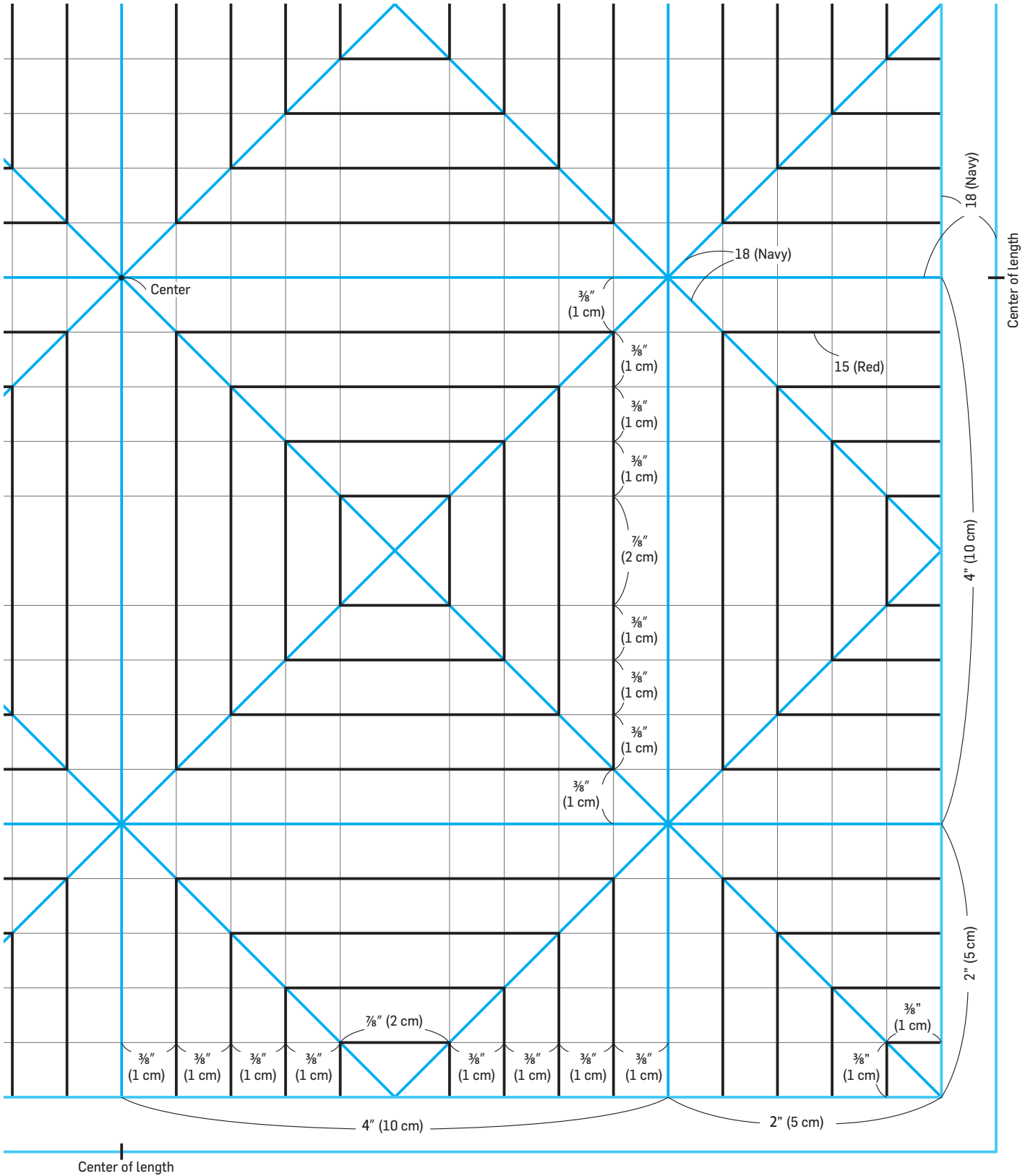
TIP: The rectangle width is approximately $\frac{7}{8}"$ (2.1 cm)



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)
 Template was drafted in centimeters.

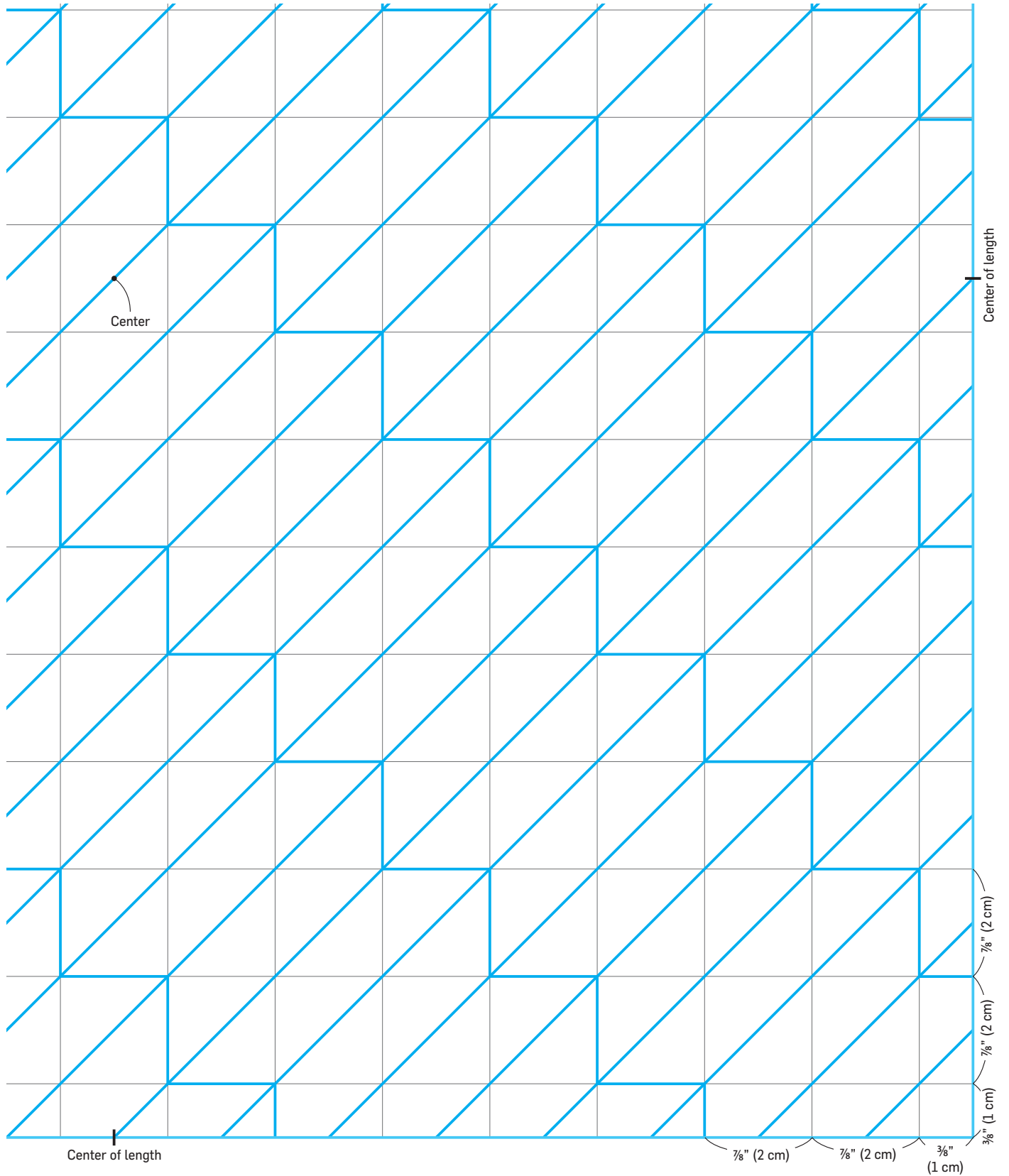
TIP: To make the template identical to the project photo, enlarge the template by 107% (The frame dimensions of ① -1 will end up $32.1 \times 32\frac{3}{8}"$ (1 cm). The ① -2 will be unnecessary)



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}" \times 12\frac{5}{8}"$ (32 x 32 cm)
Template was drafted in centimeters.

TIP: If you would like to draft a Yabane design with straight arrows, rotate the template by 45 degrees.

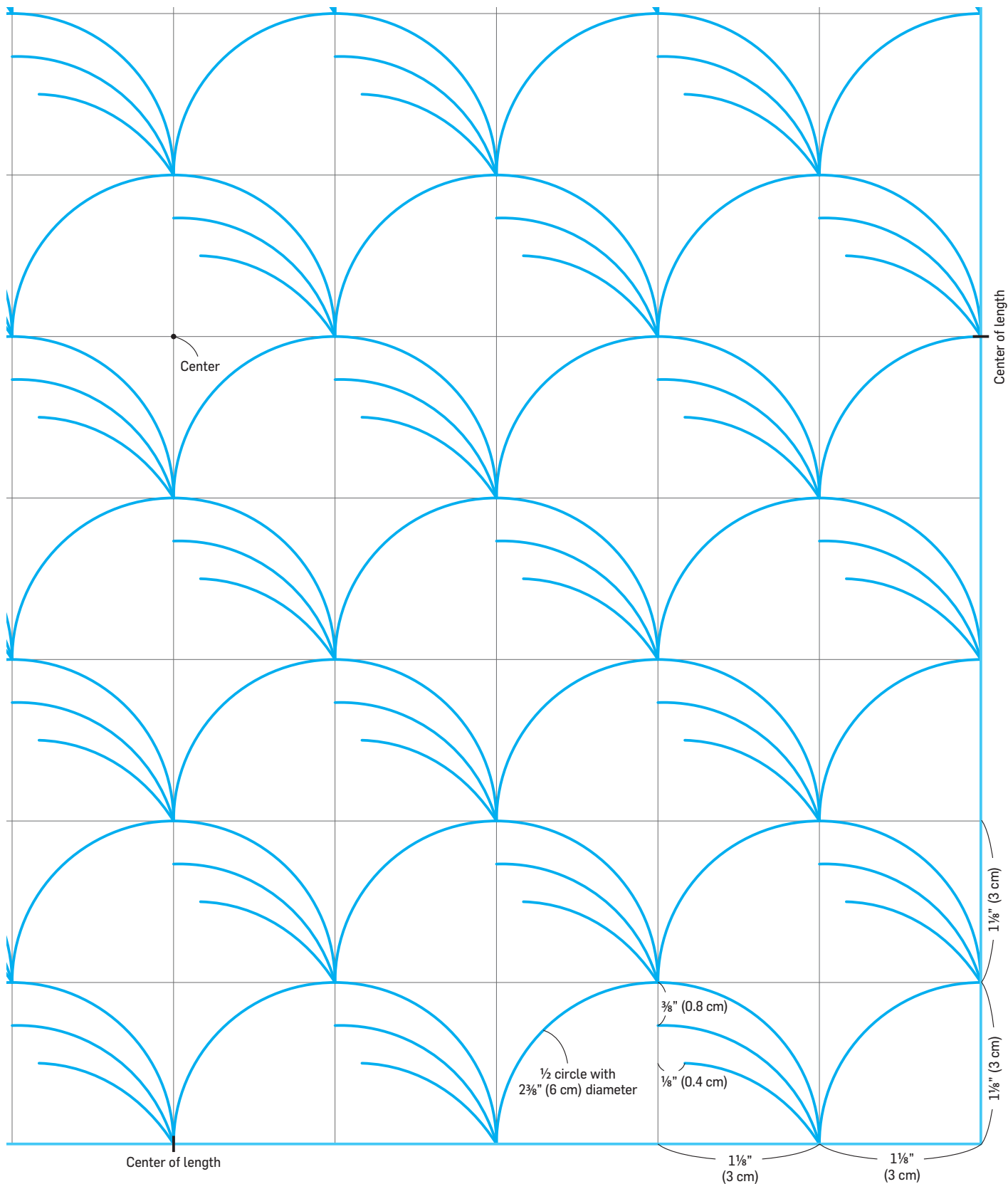


ACTUAL SIZE TEMPLATE

Design size (outer frame) $11\frac{7}{8}$ " x $11\frac{7}{8}$ " (30 x 30 cm)

Template was drafted in centimeters.

TIP: To draft the curves with a compass, use one square ($1\frac{1}{8}$ " [3 cm]) from the grid as the radius. Actual size template of the $2\frac{3}{8}$ " (6 cm) diameter circle is on page 115.

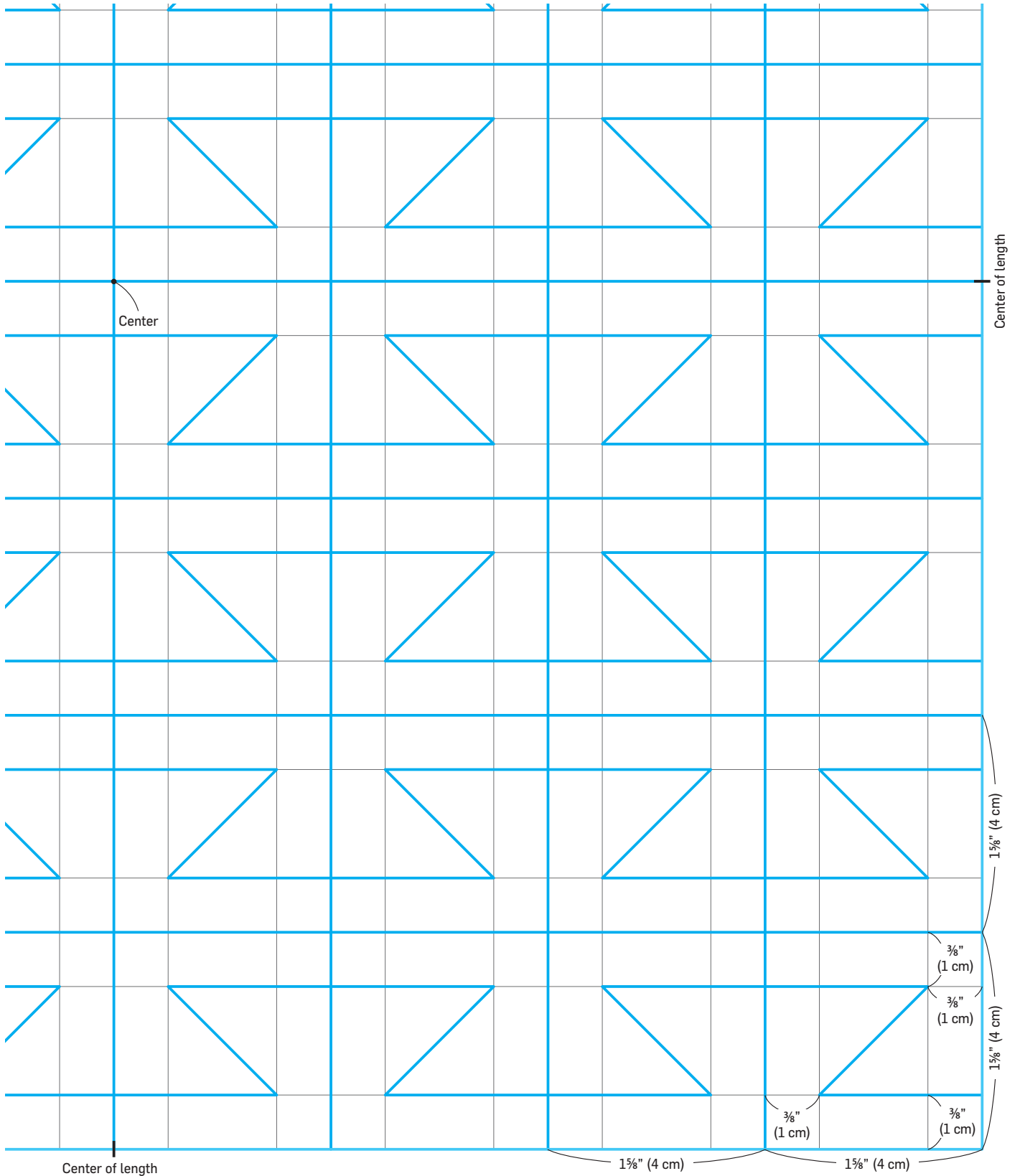


ACTUAL SIZE TEMPLATE

TIP: The zig zag lines form mirror images with a horizontal line in the center.

Design size (outer frame) 12 3/8" x 12 3/8" (32 x 32 cm)

Template was drafted in centimeters.

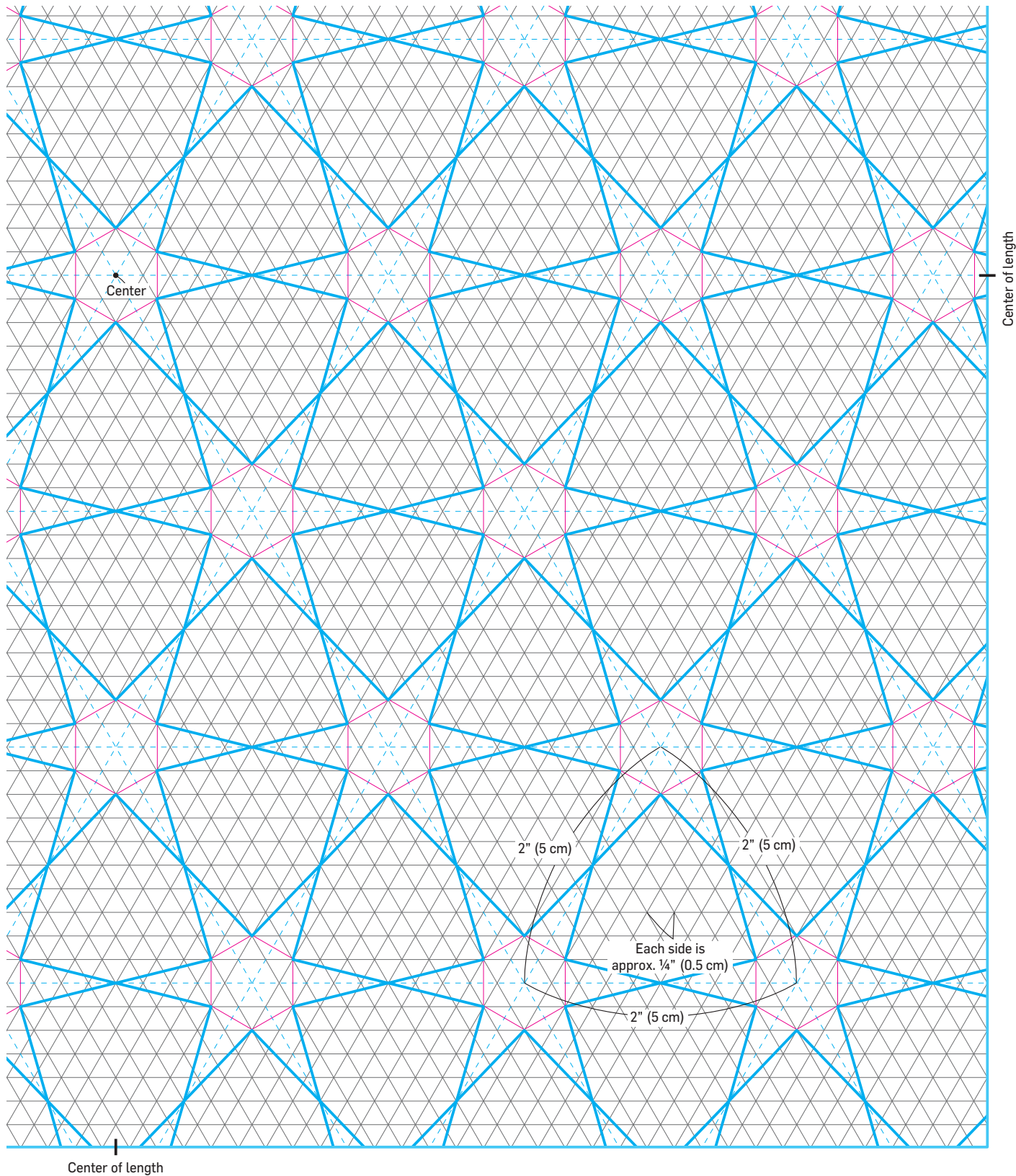


ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)

Template was drafted in centimeters.

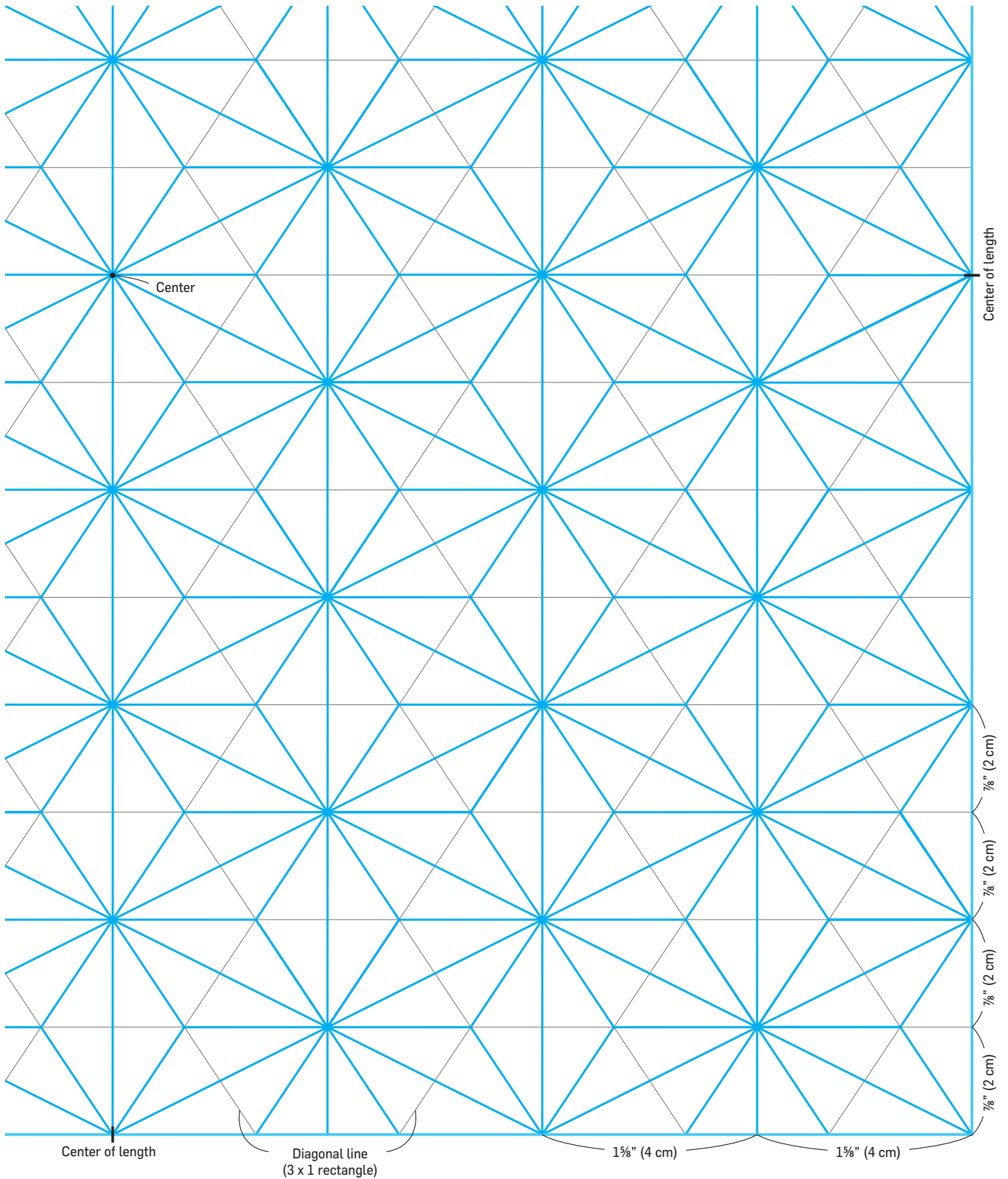
TIP: If you opt to draft from scratch, use a grid with $\frac{1}{4}$ " (0.5 cm) triangles (refer to page 105).



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)
Template was drafted in centimeters.

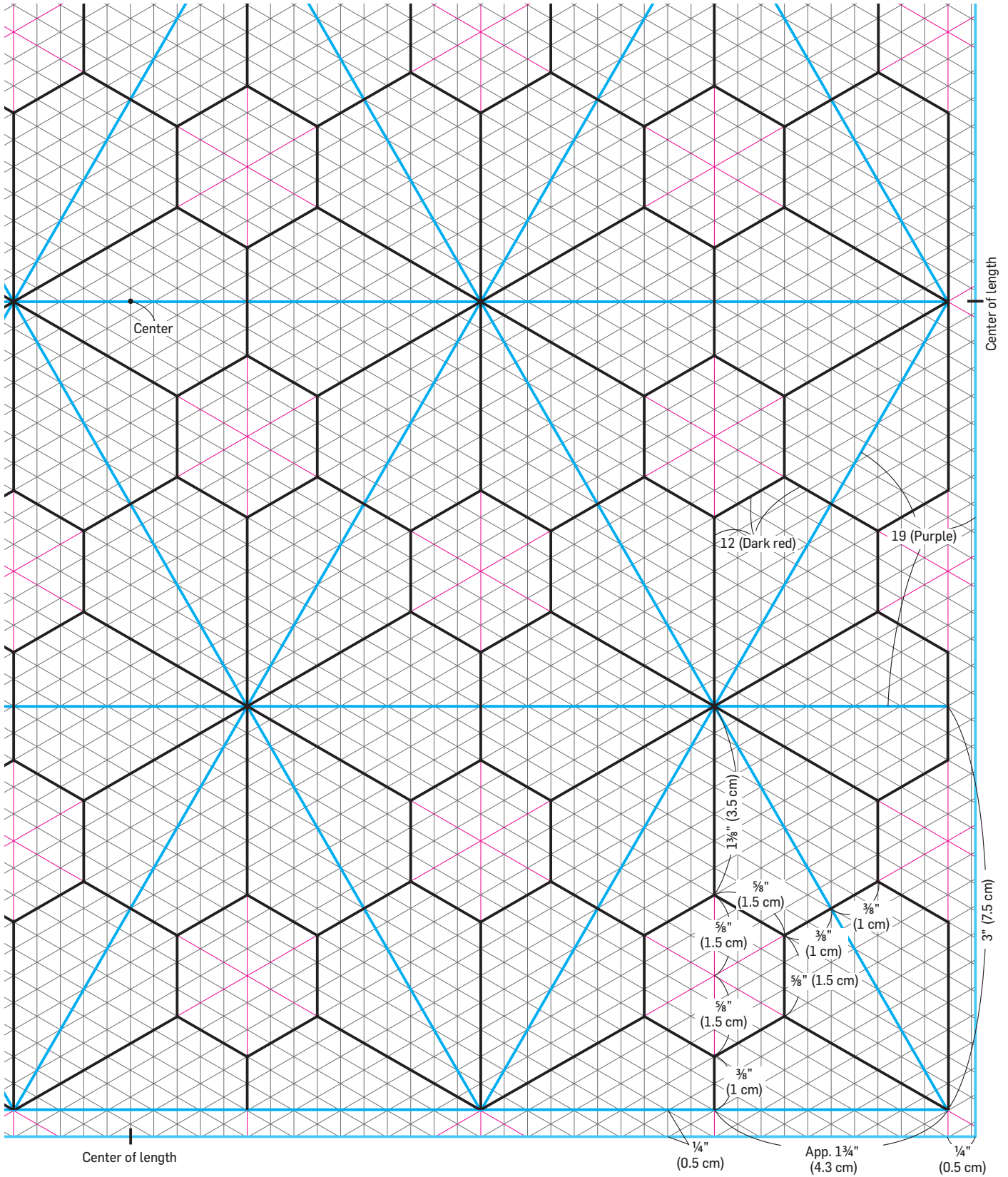
TIP: Due to the number of diagonal lines and guidelines, this design appears complicated. Be careful not to shift the fabric when transferring the design.



ACTUAL SIZE TEMPLATE

Design size (outer frame) 12 $\frac{1}{4}$ " x 12 $\frac{5}{12}$ " (31 x 31.1 cm)
 Template was drafted in centimeters.

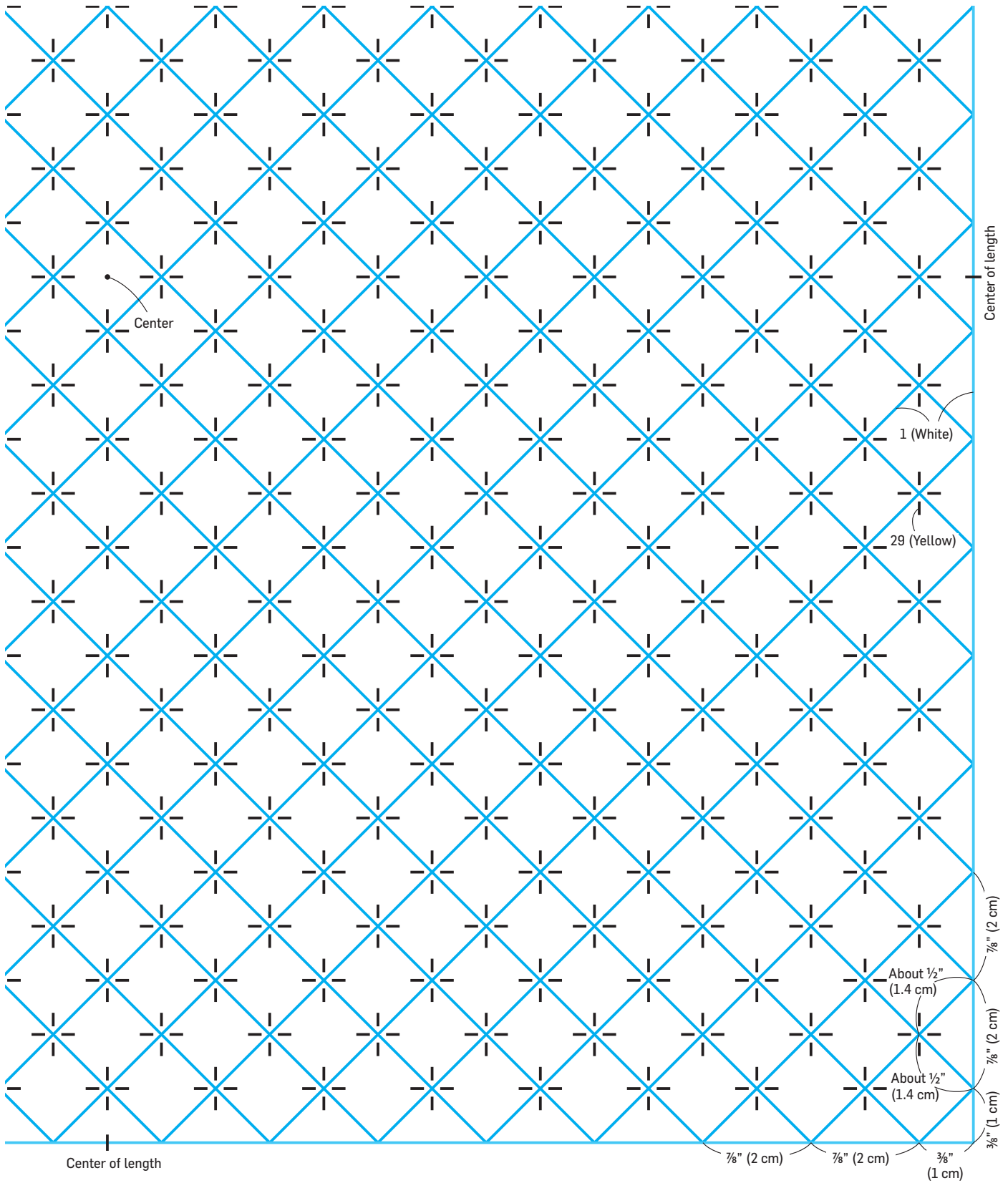
TIP: If you opt to draft from scratch, use a grid with $\frac{1}{4}$ " (0.5 cm) triangles (refer to page 105).



ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}'' \times 12\frac{5}{8}''$ (32 x 32 cm)
Template was drafted in centimeters.

TIP: You could skip drawing the guidelines for the yellow stitches and simply sew equal-length stitches around the intersections.

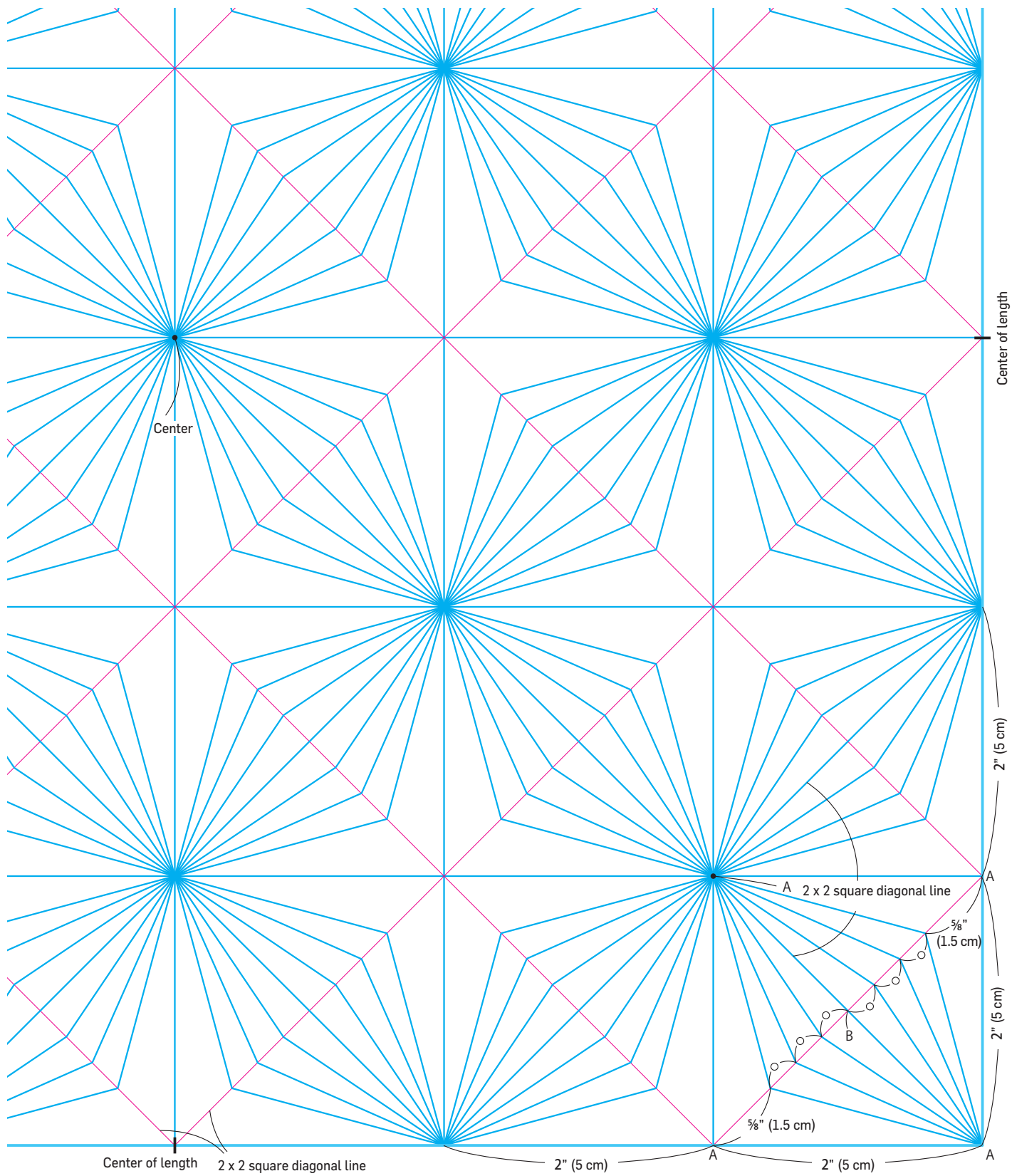


ACTUAL SIZE TEMPLATE

Design size (outer frame) $11\frac{7}{8}'' \times 11\frac{7}{8}''$ (30 x 30 cm)

Template was drafted in centimeters.

TIP: When drafting directly onto the fabric, use different colored marking tools for the design lines and guidelines to identify them easily.



Dan-Tsunagi **Hitomezashi Linked Steps**

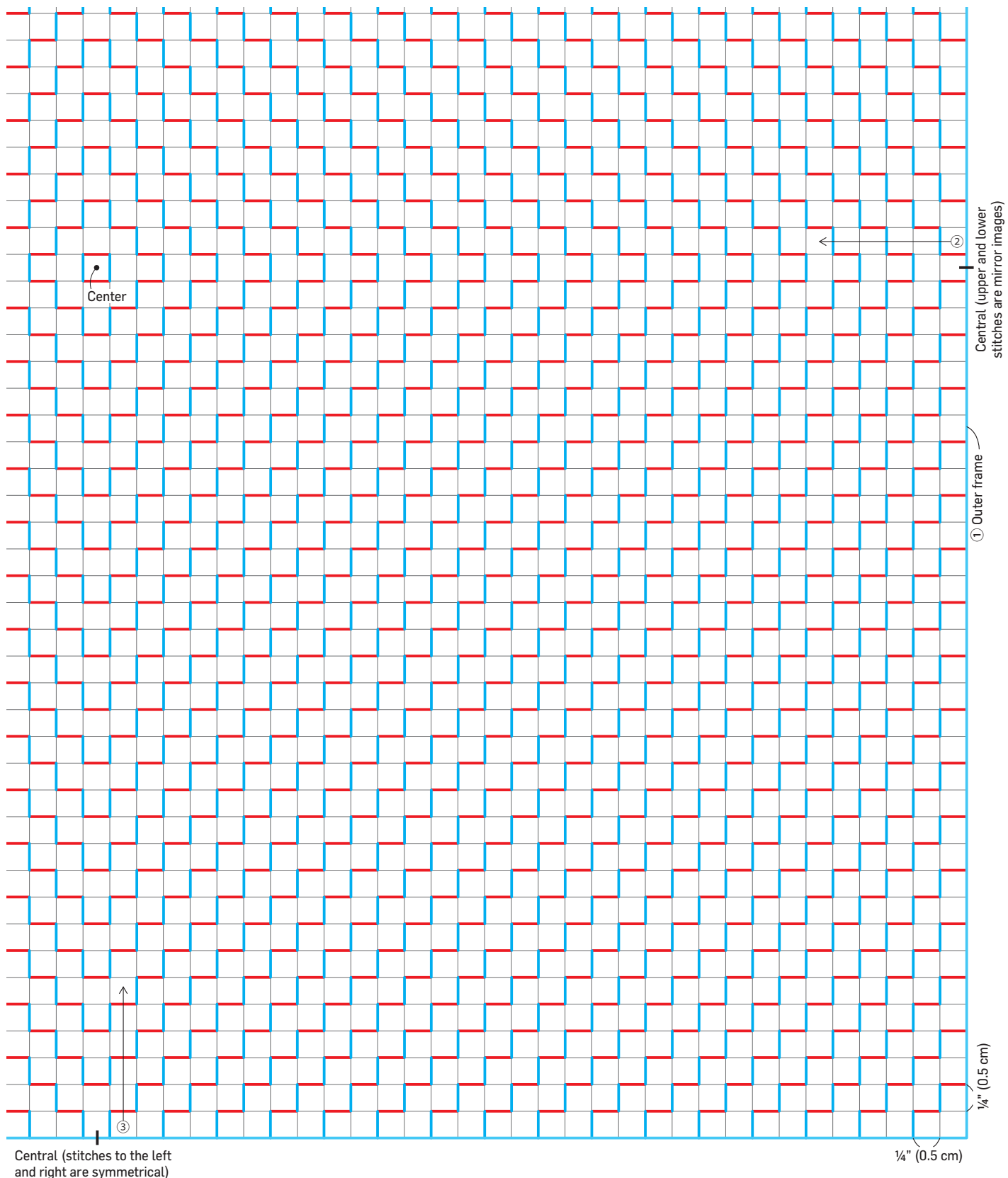
Project on page 20 ★Instructions on pages 102 & 103

ACTUAL SIZE TEMPLATE

Design size (outer frame) 12³/₄" x 12³/₄" (32.5 x 32.5 cm)

Template was drafted in centimeters.

TIP: The only lines that you will be drawing onto the fabric are the outer frame and the 1/4" x 1/4" (0.5 x 0.5 cm) gridlines.



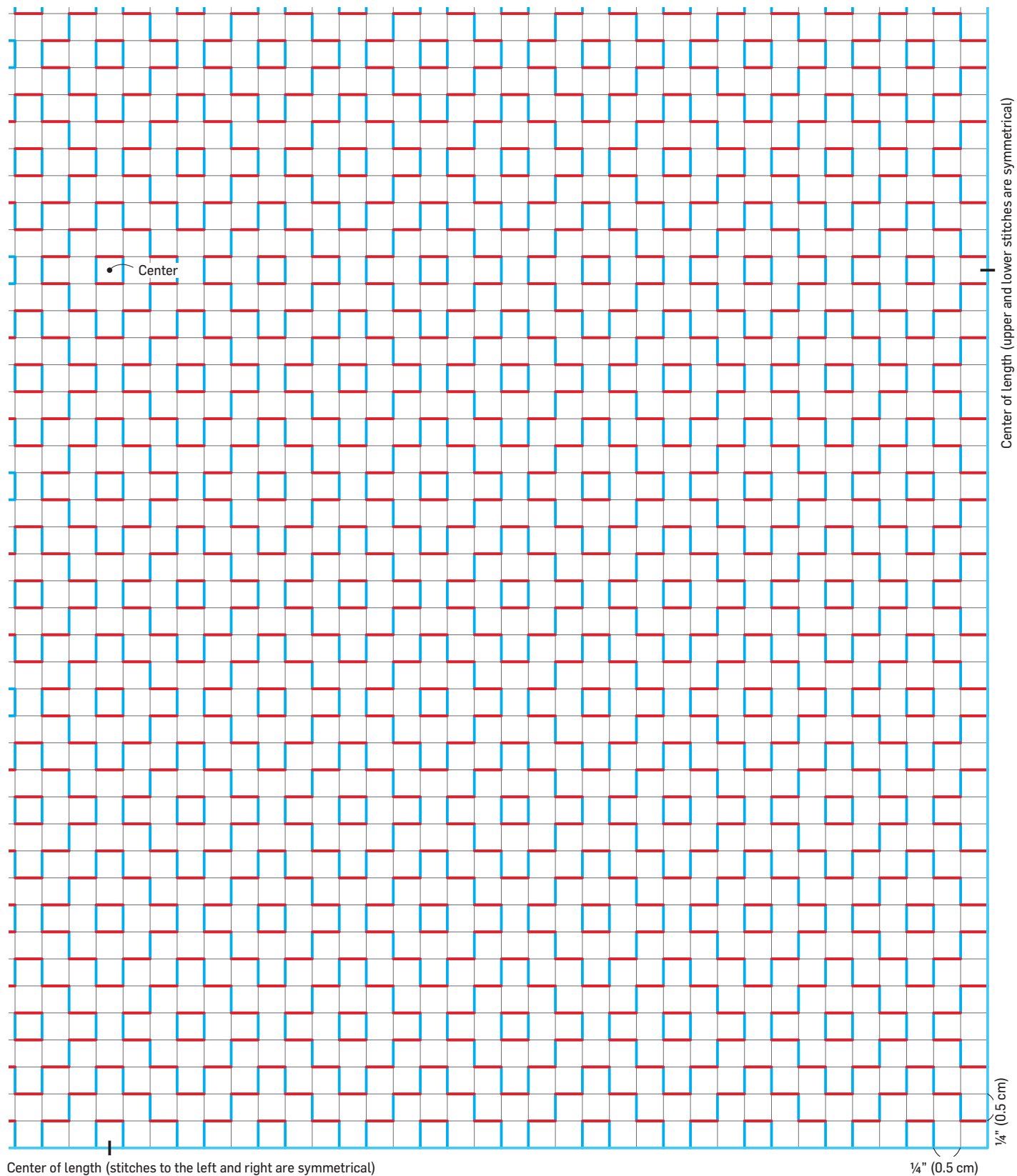
Graph paper (equilateral triangles with $\frac{1}{4}$ " (0.5 cm) sides
※ Repeated transfer of the graph may result in some
dimensional errors.

ACTUAL SIZE TEMPLATE

Design size (outer frame) 12 $\frac{3}{4}$ " x 12 $\frac{3}{4}$ " (32.5 x 32.5 cm)

Template was drafted in centimeters.

TIP: The only lines that you will be drawing onto the fabric are the outer frame and the $\frac{1}{4}$ " x $\frac{1}{4}$ " (0.5 x 0.5 cm) gridlines.



PREPARATION AND TIPS

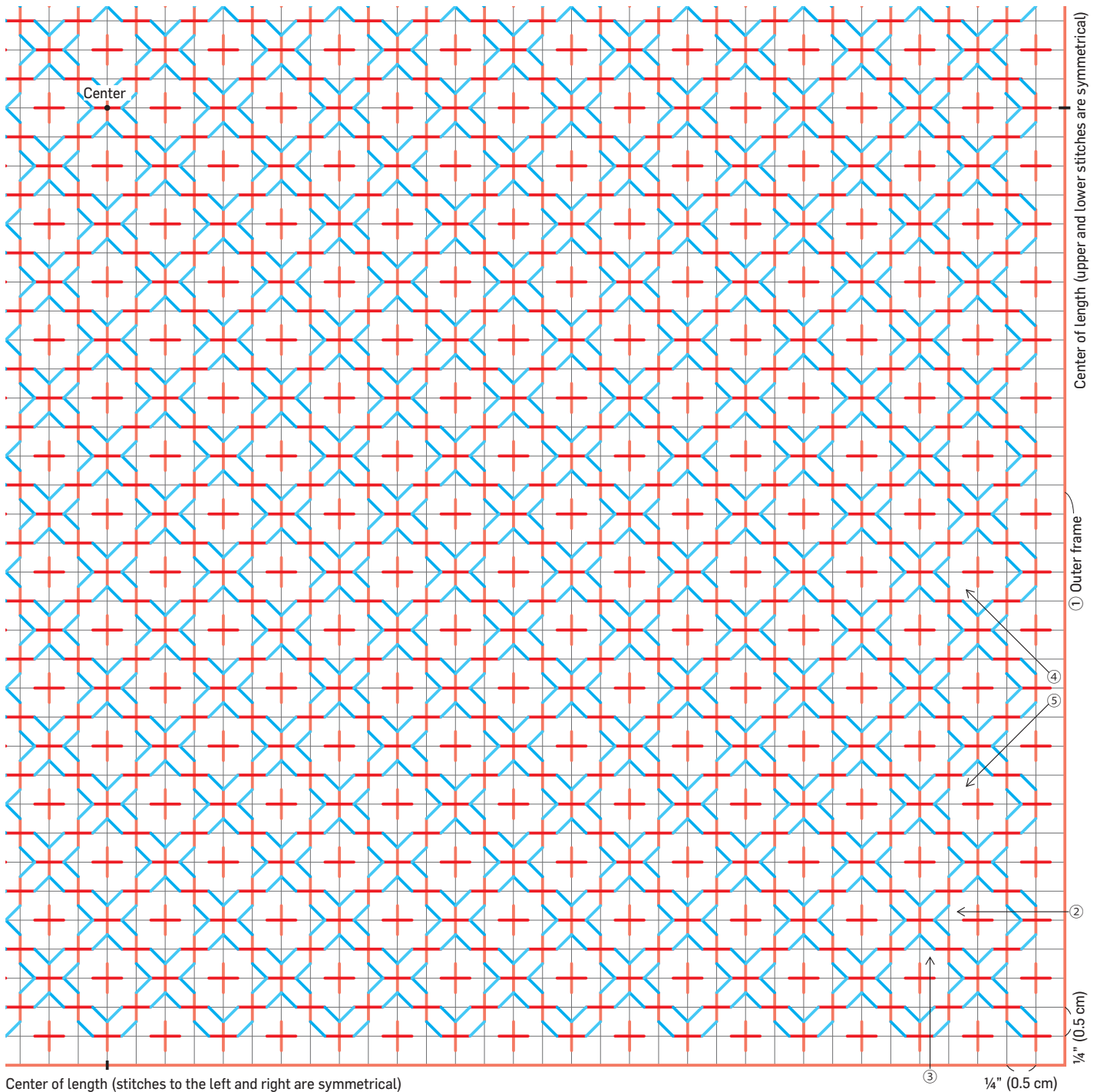
- Draw a $\frac{1}{4}$ " x $\frac{1}{4}$ " (0.5 x 0.5 cm) grid as a guide onto the fabric. Add the 13" x 13" (33 x 33 cm) outer frame. Each row and column will contain 66 squares (a center square flanked by 32 squares on each side).
- Refer to page 32 to sew the fabric into a kitchen cloth, then refer to pages 33–35 to stitch the outer frame.
- Refer to the instructions for Hitomezashi Dan-Tsunagi on pages 102 & 103 for thread length, beginning and ending stitches, and finishing threads. The stitches are larger and makes advancing across a line easier; make sure to smooth out the stitches as you go.
- For better visibility we used two thread colors on page 108, but for the actual project only one thread color (natural) is used for all the stitch lines.

ACTUAL SIZE TEMPLATE

Design size (outer frame) 13" x 13" (33 x 33 cm)

Template was drafted in centimeters.

TIP: The only lines that you will be drawing onto the fabric are the outer frame and the $\frac{1}{4}$ " x $\frac{1}{4}$ " (0.5 x 0.5 cm) gridlines.



PREPARATION AND TIPS

- Draw a $\frac{1}{4}$ " x $\frac{1}{4}$ " (0.5 x 0.5 cm) grid as a guide onto the fabric. Add the $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm) outer frame. Each row and column will contain 64 squares.
- Refer to page 32 to sew the fabric into a kitchen cloth, then refer to pages 33–35 to stitch the outer frame.
- Refer to the instructions for Hitomezashi Dan-Tsunagi on pages 102 & 103 for thread length, beginning and ending stitches, and finishing threads. The stitches are larger and makes advancing across a line easier; make sure to smooth out the stitches as you go.
- On page 110, we used three thread colors for better visibility, but in the actual project, only one thread color (crimson) is used for all the stitch lines.

ACTUAL SIZE TEMPLATE

Design size (outer frame) $12\frac{5}{8}$ " x $12\frac{5}{8}$ " (32 x 32 cm)

Template was drafted in centimeters.

TIP: The only lines that you will be drawing onto the fabric are the outer frame and the $\frac{1}{4}$ " x $\frac{1}{4}$ " (0.5 x 0.5 cm) gridlines.

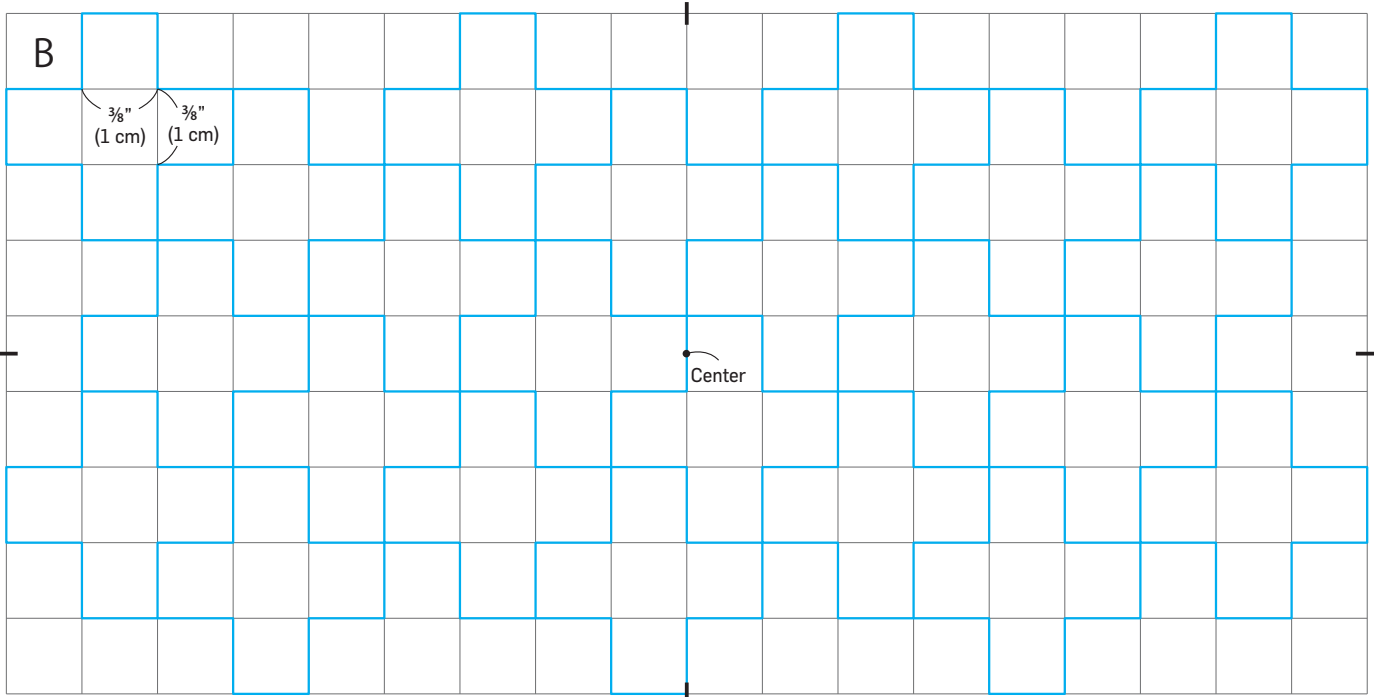
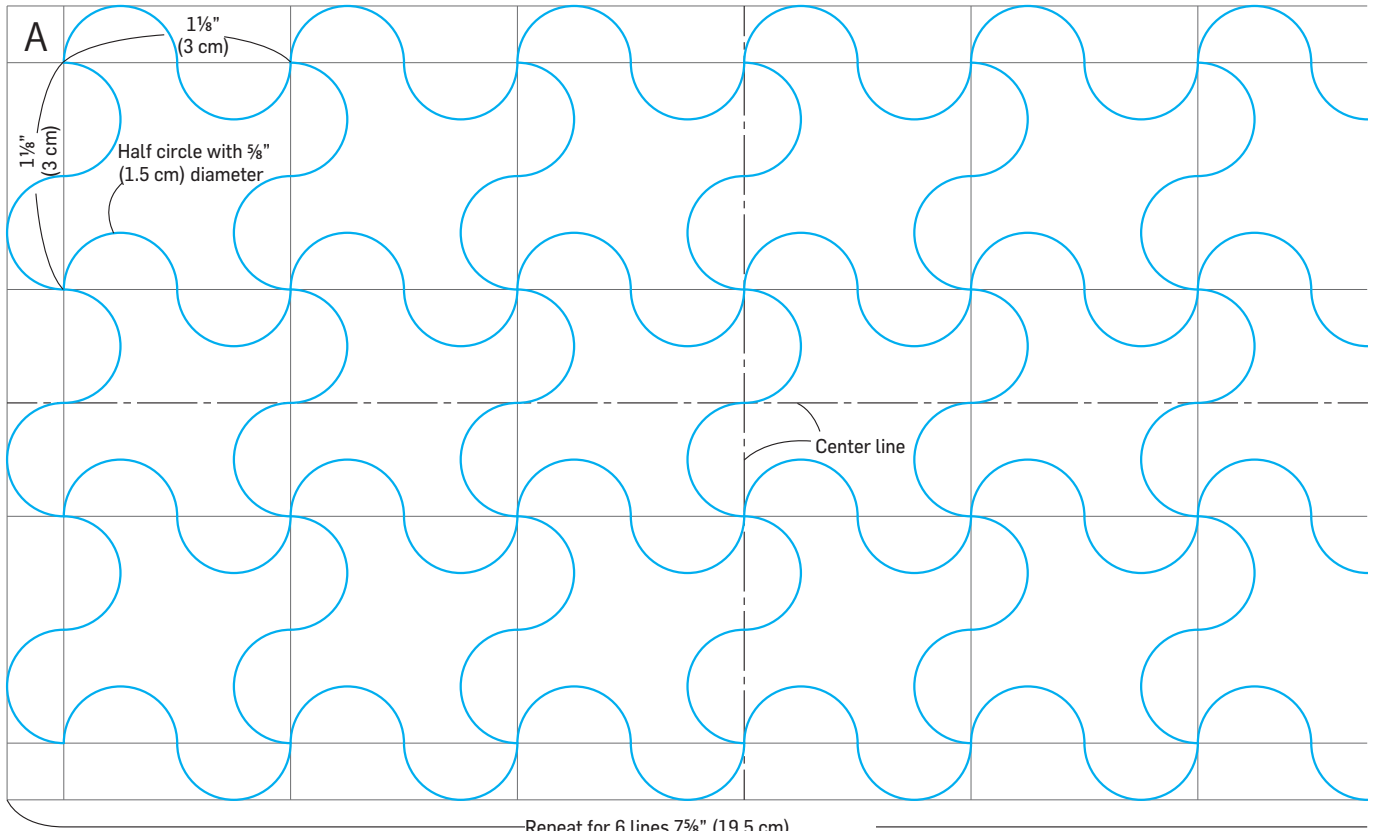


Center of length (stitches to the left and right are symmetrical)

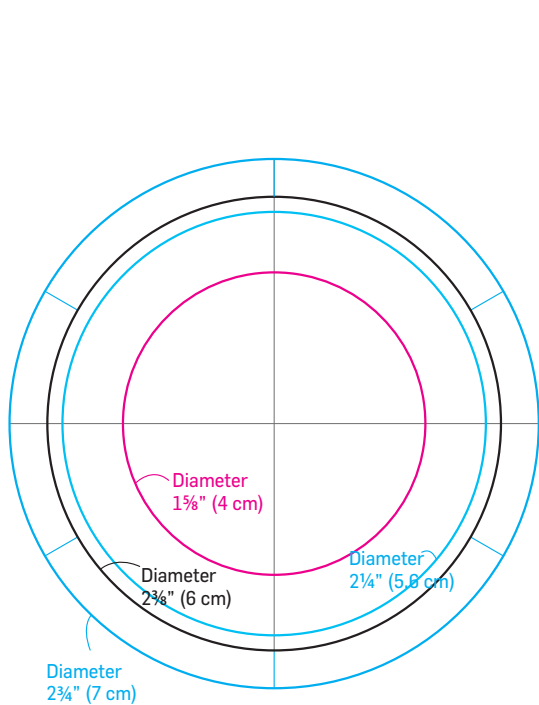
Drawstring Pouch A • B

Project on page 22

Actual size template, drafted in centimeters

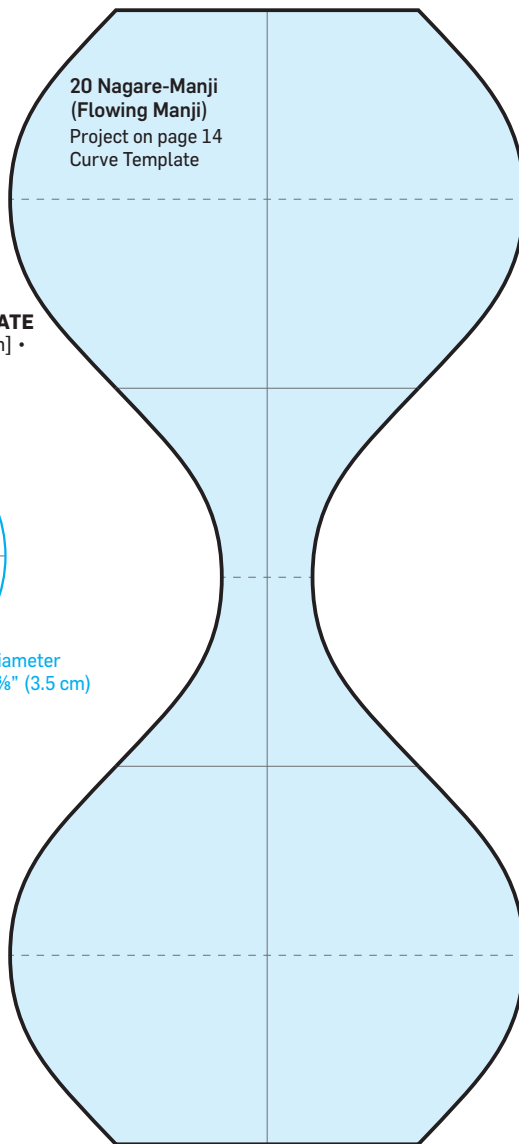
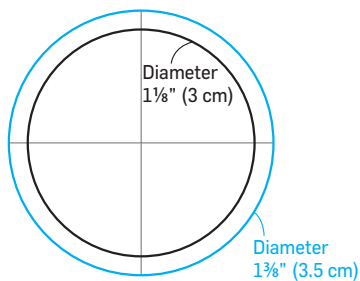


TEMPLATES WERE DRAFTED IN CENTIMETERS

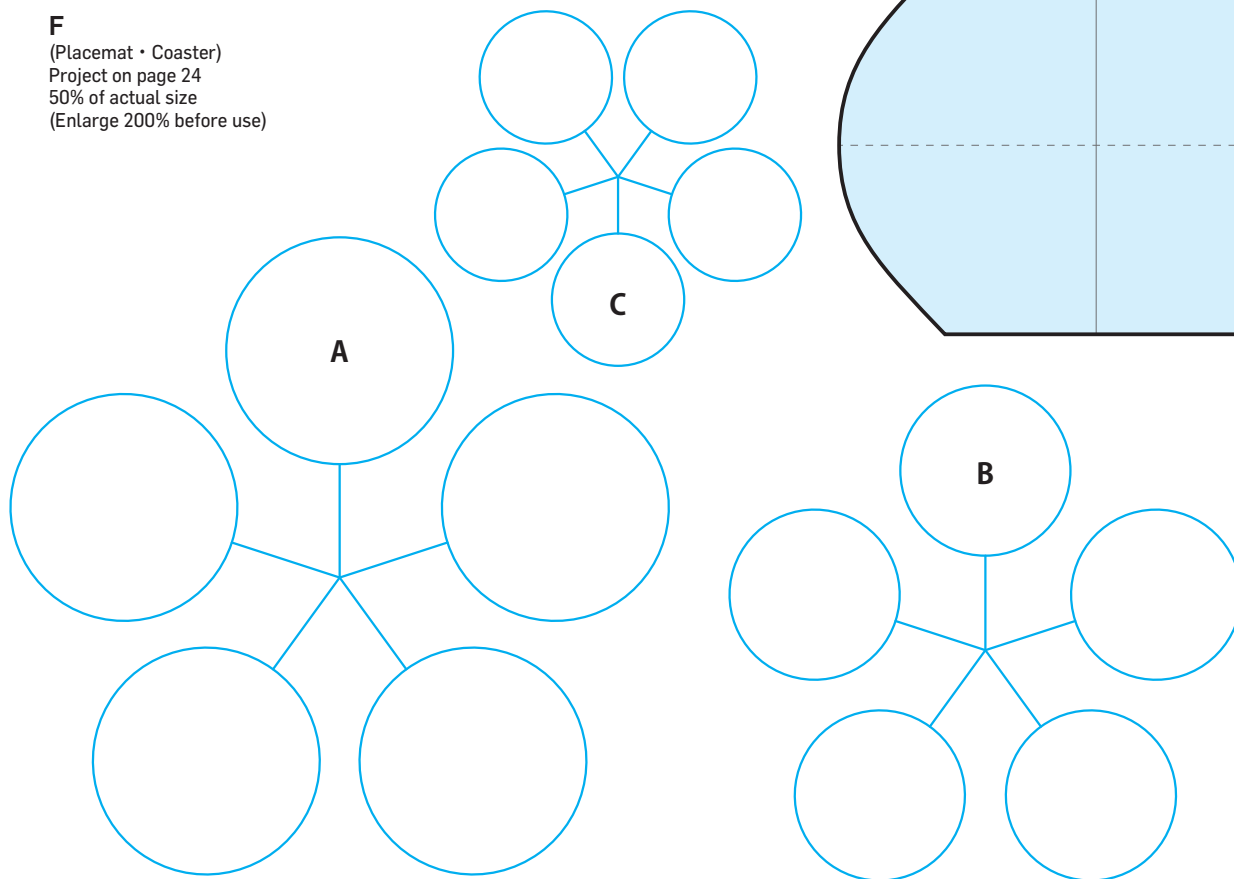


ACTUAL SIZE CIRCLE TEMPLATE

(Diameter $2\frac{3}{4}$ " [7 cm] • $2\frac{3}{8}$ " [6 cm] • $2\frac{1}{4}$ " [5.6 cm] • $1\frac{1}{8}$ " [4 cm] • $1\frac{3}{8}$ " [3.5 cm] • $1\frac{1}{8}$ " [3 cm])



F
(Placemat • Coaster)
Project on page 24
50% of actual size
(Enlarge 200% before use)



ACTUAL SIZE TEMPLATE

