JANOME

Accessory of the Month

April 2026

PROJECT

Log Floor Cushion

HD Roller Foot

WHAT YOU WILL NEED

Janome Sewing Machine
(project made on CM17)

Janome HD Roller Foot

Janome Straight Stitch Needle Plate

Janome AcuFeed HP2 Foot

Janome HP Needle Plate

Janome Plastic Bobbin

Janome Leather Needle #16

Janome Sharp Needle #16

Fabric Scissors / Thread Snips

Quilting Clips

Erasable Fabric Marker

Quilting Ruler

Quilt Basting Spray

Hand Needle

Iron & Ironing Mat / Ironing Board

FABRIC & NOTIONS

Sewing Thread for Construction
1 Reel *(to match the brown quilting fabric)*

Brown Quilting Fabric
1m x width of fabric 112cm (44”)

Leather / Pleather:
1 x A4/letter sized bag of off cuts

Bean Bag Beans: 100L bag (4 cubic feet)

Bag Wadding : 1m (39½”)

CUTTING INSTRUCTIONS

Leather/Pleather:

Cut into strips 10cm x 5cm (4” x 2”)
shapes that represent tree bark

Bag Wadding:

Cut 1 piece 97.79cm x 13.97cm (38½” x 4½”)

Using the attached template, cut 2 circles.

Brown Quilting Fabric:

Fabric B & C
Using the attached template, cut 2 circles.

Fabric A - Cut 1 piece 99cm x 12.5cm (39” x 5”)

Note: See pages 4 & 5 for project template.

INSTRUCTIONS

STEP 1

Following the manufactures instructions, spray the top side of the 38½"x 4½" strip of bag wadding with basting spray and attach the wrong side of Fabric A.

Repeat this step for the Fabrics B and C.

STEP 2

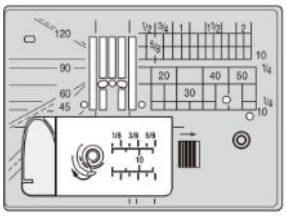
Using the basting spray, start arranging the leather scraps on the brown strip of fabric.

Make sure to leave a ½" or 1.3cm space around all sides of each leather piece.

STEP 3

Following the instructions from the blister pack, attach the HD Roller foot to the machine.

Change to the Straight Stitch Needle Plate.
Insert a #16 Leather Needle.



Check the needle drop position and adjust the HD Roller foot accordingly.

Thread the machine top and bottom with the same sewing thread.

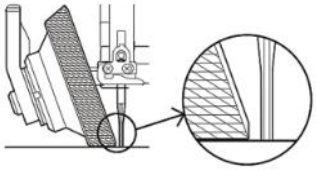
STEP 4

Select Utility Stitch # 3 and adjust the Stitch Length to 3.5 to 4mm.

Adjust the foot pressure accordingly to the instructions listed in the blister pack. For this project the foot pressure on the Continental M17 was set to 1.

Decrease the sewing speed to 600SPM.

STEP 5



The needle drop should be 3mm (2/16") in from the edge of the leather.

Note: The roller should be in contact with the leather not the fabric.

STEP 6

Stitch around the perimeter of the leather, remembering to lock off at the end.

Continue stitching all the pieces of leather in this first layer.

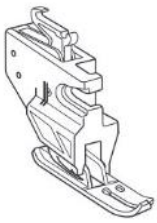
STEP 7

Place the next selection of leather scraps on top of the places where the fabric is visible. Use basting spray to hold the leather in place and stitch around the edges.

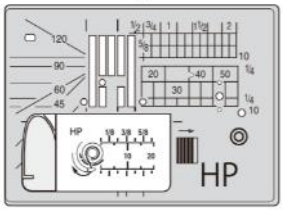
Continue until Fabric A is covered.

STEP 8

Remove the HD Roller foot and Straight Stitch Needle Plate. Attach the HP2 foot and HP Needle Plate.



Insert the #16 Sharp Needle and rethread with the construction thread.



Select Utility Stitch #3 and engage the Dual Feed key.

STEP 9

Quilt the top and bottom pieces, by creating a spiral pattern that begins in the center and continues out to the edge.

Add some lines stitched into the center for detail.

STEP 10

With right sides together, stitch the short ends together on Fabric A, leave a gap in the middle for turning out.

STEP 11

Using the erasable fabric marker, mark the half and quarter points along both edges of Fabric A.

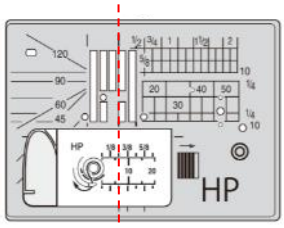
Mark the half and quarter points on the back of Fabric B and C.

STEP 11

With right sides together, matching up raw edges, place Fabric A on top of Fabric B. Match the half and quarter points. Use the quilting clips to hold the pieces together.

STEP 12

Line the edge of the fabric up with the quarter inch marking on the HP Needle plate. Using this as a guide, stitch Fabric A and Fabric B together.



Quarter of an inch to the right of the needle drop position.

Repeat the above step with Fabric C.

STEP 12

Turn right side out and fill with the beanbag beans.

Hand sew the opening closed, using a ladder stitch.

FINISH

JANOME
Log Cushion Templete

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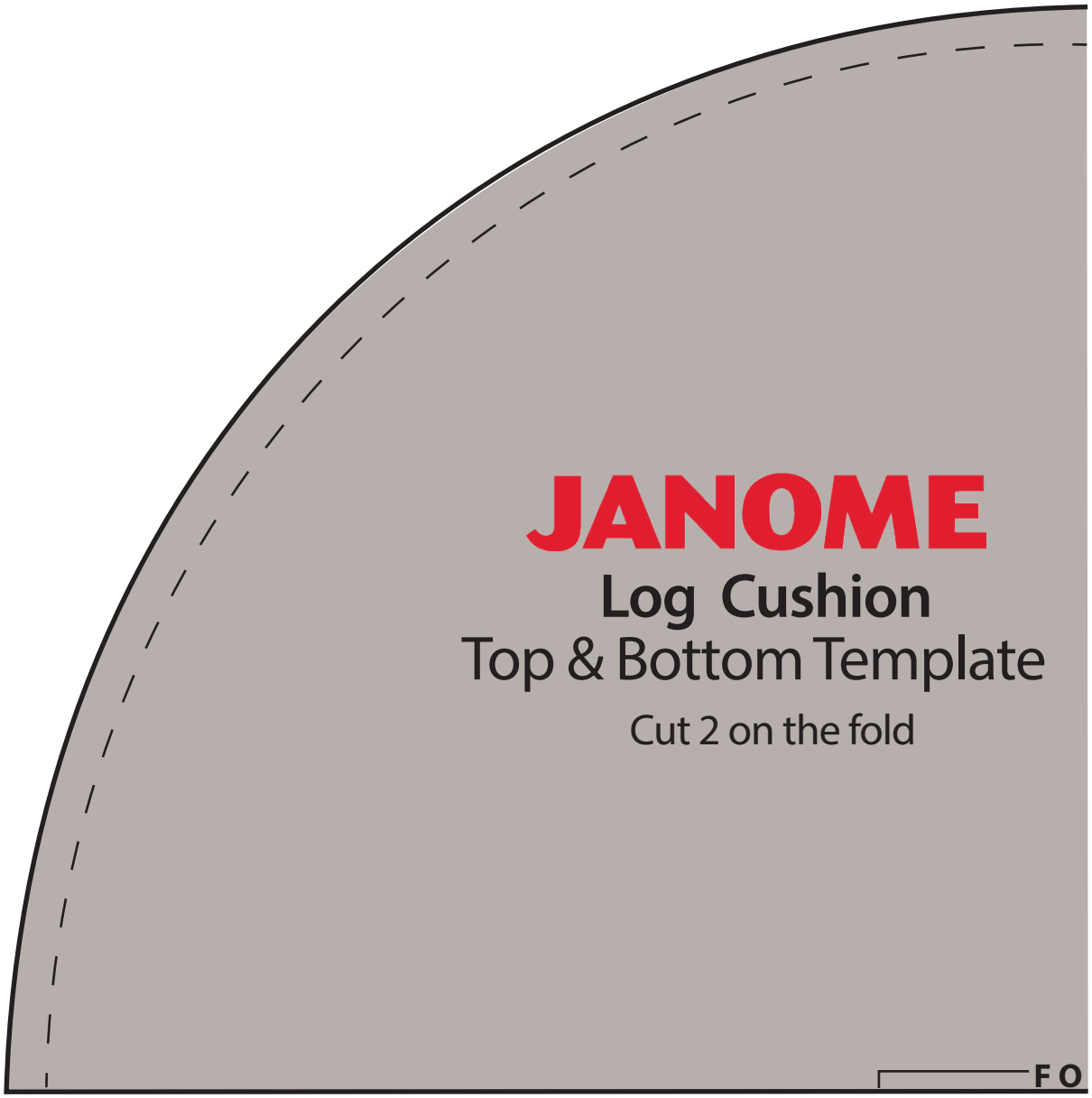
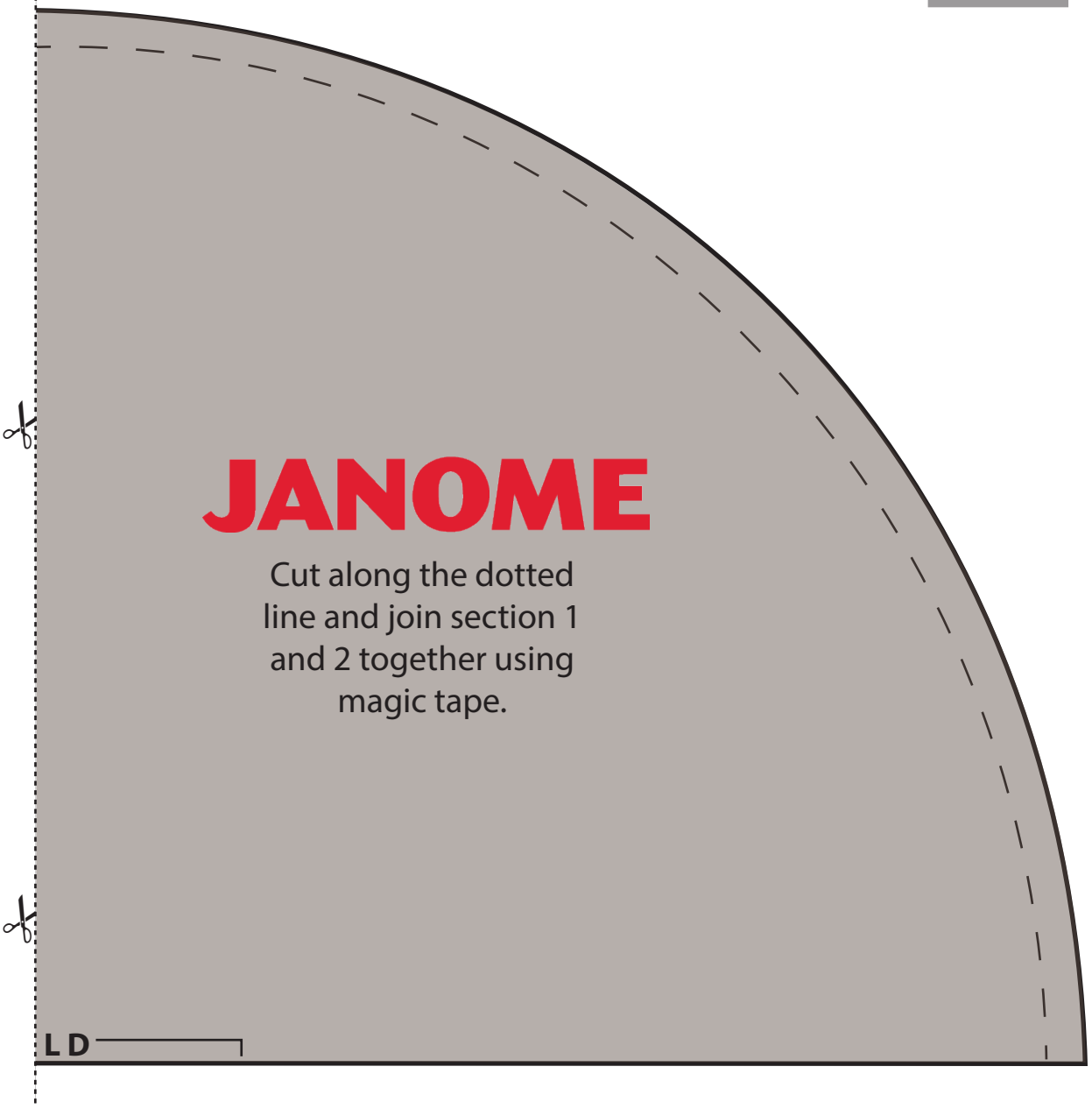
Print
test
sqaure
1″



JANOME
Log Cushion Templete

Print test sqaure 1″

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