





CRAFT SKILL LEVEL EASY

Designed by Kathryn Vercillo

What you will need:

Red Heart® Cordial: 1 ball 9960 Natural

T or large head pins, 24" [61 cm] curtain rod, pipe or dowel



RED HEART° Cordial", Art E832 available in 3.5 oz (100 g), 62 yd (57 m) balls



Macramé Wall Art

Whether you are trying out macramé for the very first time or using this as a refresher course, here's a wall hanging that is perfect for today's home. For more about it from the designer check out her blog.

SHOP KIT

Blog

See our blog post **here** on the Macrame Wall Hanging Pattern

Wall Hanging: 17" [43 cm] x 20" [51 cm]

SPECIAL TERMS

knot-bearing cord = the cord around which knots are tied.

knotting cord = cord used to make knots.
sennit = a chain of knots, usually vertical.
space = distance left open between last row of knots and next row to be tied.
working end = the end of knotting cord being used to tie knots.

SPECIAL TECHNIQUES

Reverse Lark's Head Knot = to tie knotting cord on mounting cord or equivalent, fold cord in half. Hold folded end down and in front of mounting cord; bring ends to back of mounting cord and pass in front of fold in cord. Pull to tighten.

LOH/ROH Sennit: tie specified number or length of half hitch knots; allow chain of knots to turn (cords switch position) naturally as sennit lengthens.

LSK/RSK Sennit: tie specified number or length of square knots.

LHK/RHK Spiral Sennit: tie specified number or length of half knots; allow chain to turn (cords switch position) naturally as sennit lengthens.

Alternating LSK: group 2 cords from knot to left in row or tier above with 2 cords from knot to right in row above. Knotbearing cords from above become knotting cords, knotting cords become knot-bearing cords: tie LSK. When worked in rows, 2 outer cords on each side remain unworked every other row.

Diagonal Double Half Hitch: pin specified knot-bearing cord diagonally across knotting cords, placing one pin high, where diagonal begins and one cord low, where diagonal will end. Beginning with knotting cord closest high pin, tie 2 half hitch knots (double half hitch) around bearing cord. Repeat with each knotting cord, tying each knot slightly lower than previous, ending at lower pin.

3-strand braid = *bring left strand over center strand, bring right strand over center strand; repeat from * to desired length. **Overhand knot** = loop working end back over cord itself, then under and up through loop. Pull working end to tighten.

Notes

Work macramé on pin board, heavy cardboard or other fixed point, using T or head pins to hold cords in place. Gridded board makes it easier to set spacing between knots.

For easier knotting, wrap long ends of knotting cords into figure-eight bobbins or wrap around fingers and secure with elastic band. Let out cord as needed.

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WALL HANGING

Cut 24 cords 7½ feet [2.5 m] long. Fold each cord in half and attach to curtain rod using Reverse Lark's Head Knot—24 knots, 48 cords.



Number cords from left to right, 1 to 48.

Left Side

Work as follows with cords 1-24. With cords 1 and 2, tie LOH Sennit 24 knots long.







*With cords 3-6, tie LSK Sennit 3 knots long.







With cords 7-10, tie LSK Sennit 3 knots long. Leave ¼" [0.5 cm] space. With cords 5-8, tie 1 LSK. Leave ¼" [0.5 cm] space.

With cords 3-6, tie LSK Sennit 3 knots long. With cords 7-10, tie LSK Sennit 3 knots long.**

With cords 11-14, tie LHK Spiral Sennit 18 knots long.







With cords 15-22, repeat from * to **. With cords 23-24, tie LOH Sennit 24 knots long.

Piece measures 3" [7.5 cm].

Leave $\frac{1}{2}$ " [1.5 cm] space. Separate cords into 6 groups of 4 cords.

With each group, tie LSK Sennit 3 knots long Leave ½" [1.5 cm] space.

Reforming groups every row and leaving $\frac{1}{4}$ " [0.5 cm] space between rows, with cords 1-24 work Alternating LSK for 5 rows. Leave $\frac{1}{4}$ " [0.5 cm] space.

Pin cord 1 in place; take it diagonally across cords 2-24, ending to right of cord 24 3" [cm] down, and pin in place.



Working left to right, tie Diagonal Double Half Hitch, with cord 1 as knot-bearing cord, 2-24 as knotting cords and using LOH.



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Side measures 11" [28 cm].

Right Side

Work as follows with cords 25-48. With cords 25 and 26, tie LOH Sennit 24 knots long.

*With cords 27-30, tie LSK Sennit 3 knots long. With cords 31-34, tie LSK Sennit 3 knots long. Leave ¼" [0.5 cm] space.

With cords 29-32, tie 1 LSK.

Leave ¼" [0.5 cm] space.

With cords 27-30, tie LSK Sennit 3 knots long. With cords 31-34, tie LSK Sennit 3 knots long.**

With cords 35-38, tie LHK Spiral Sennit 18 knots long.

With cords 39-46, repeat from * to **. With cords 47-48, tie LOH Sennit 24 knots long.

Piece measures 3" [7.5 cm].

Leave $\frac{1}{2}$ " [1.5 cm] space. Separate cords into 6 groups of 4 cords.

With each group, tie LSK Sennit 3 knots long Leave $\frac{1}{2}$ " [1.5 cm] space.

Reforming groups every row and leaving %" [0.5 cm] space between rows, with cords 25-48 work Alternating LSK for 5 rows.

Leave ¼" [0.5 cm] space.

Pin cord 48 in place; take it diagonally across cords 25-47, ending to left of cord 25 3" [7.6 cm] down, and pin in place. Working right to left, tie Diagonal Double Half Hitch, with cord 48 as knot-bearing cord, 25-47 as knotting cords and using ROH.

Join Sides

Leave 1" [2.5 cm] space.

Side measures 11" [28 cm].

Next Row

Using cords 21-22 as left knotting cord, 27-28 as right knotting cord and 23-26 as bearing cords, tie LSK.

Next Row

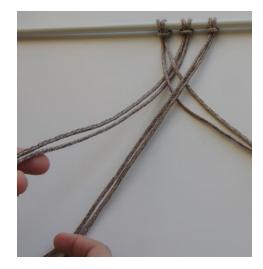
Using cords 15-16 as left knotting cord, 21-22 as right knotting cord and 17-20 as bearing cords, tie LSK.

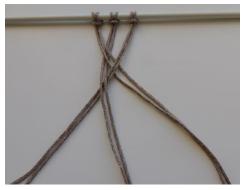
Using cords 27-28 as left knotting cord, 33-34 as right knotting cord and 29-32 as bearing cords, tie LSK.

FINISHING

Braids at bottom will all be different lengths; work each group of braids until overall length is same as first group worked.

Separate cords 21-28 into 3 sets: 2 with 2 cords, 1 with 4 cords. Work 3-strand braid for 4" [10 cm].







Using left-most cord as knotting cord, work LOH Sinnit of 5 knots over all other cords. Tie overhand knot with knotting cord. Trim ends to same length, approximately 1" [2.5 cm] below sennit.

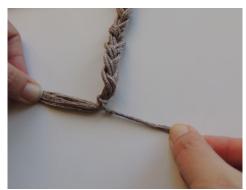
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ABBREVIATIONS

LOH = Left Over Half Hitch; **ROH** = Right Over Half Hitch; **LSK** = Left Square Knot; **RSK** = Right Square Knot; LHK Left Half Knot; **RHK** = Right Half Knot; [] = work directions in brackets the number of times specified; * = repeat whatever follows the * as indicated.

