## SPOT내K

## MACRAMÉ CURTAIN STYLE WALL HANGING

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MACRAMÉ CURTAIN STYLE WALL

## HANGING

INTERMEDIATE

## WHAT YOU'LL NEED

- $9 \times$ CRAFTERS CHOICE Cotton Twist Macramé Cord 50M (Natural) or 432.4 metres
- $1800 \mathrm{~mm} \times 19 \mathrm{~mm}$ Dowel, Pine (hardware store)
- Cup hooks for hanging.
- Craft Glue


## TOOLS

- Rubber Bands - to hold wrapped cords, with more taken out as needed.
- Sticky Tape can be used to wrap around the ends to prevent fraying.
- Bulldog clips.

Finished size: 130 cms wide (not including dowel) $\times 210 \mathrm{cms}$ long

Note - To better manage this work, you can support each end of the rod on the backs of chairs and work sitting down.

When referring to cord numbers, it is a new count from left to right to identify the working cord to use.

KNOTS USED (with Abbreviations)

Overhand Knot (OK)


Larks Head Knots on Mounting Cord (L.H. \& M.C)


Alternating rows of Square Knots


Half Knot and Square Knot (H.K. \& S.K)


Diagonal Double Half Hitches Left and Right.
(DDHH R/L)


Horizontal Double Half Hitches Left and Right. (HDHH R/L)


Vertical Double Half hitch (VDHH(L\&R)


## ADDITIONAL ABBREVIATIONS

WC - Working Cords, term given to cords to make knots.

FC - Filler Cords, term given to cords that knots are made around.

## INSTRUCTIONS

Step 1: Cut WCs and attach as per Step 2 in this order, $4 \times 6 \mathrm{~m}, 6 \times 7 \mathrm{~m}, 4 \times 6 \mathrm{~m}, 50 \times 5 \mathrm{~m}$, $4 \times 6 \mathrm{~m}, 6 \times 7 \mathrm{~m}, 4 \times 6 \mathrm{~m}$.

Step 2: Attach WCs to rod, using a LH knot. 156 WC in total.

Step 3: Work 3 Rows of alternating SKs across the width, where the 1st and 3rd row use all WCs and the 2nd, skips 2 WC at the beginning and the end.
Step 4: Cut a length of cord 160 cms wide (MC), and clip to support the cord to sit just below last row of SKs. Work a row of HDHHR knots across the work, AT THE SAME TIME, to prevent too much bulk, work every 3 rd knot as a single half hitch.

Step 5: Neaten the ends of this additional MC, weaving into the back, craft glue can also be used.

We will work in panels - there are 2 long panels on outer sides and 4 in the middle, with 5 thin connecting panels that emerge as the work progresses.

## Left Outer Panel

Step 6: Skip first 2 cords, measure down 3 cms , and make 7 SKs with next 28 WCs.

Step 7: Measure down 3 cms , and make 7 SKs with 28 WCs.

Repeat last 2 steps. (4 rows of spaced alternating SKs in all)
Step 8: Cut a length of cord 40 cms (MC), and clip to support the cord to sit 3 cms below last row of SK. Work a row of HDHHR knots with the first 28 WCs, AT THE SAME TIME, to prevent too much bulk, work every 3rd knot as a single. Neaten ends as per step 5.

Step 9: Cross over WC 14 and 15 and lay at a 45 degree angle, these will become FCs. Working from right to left, work DDHHL with cords 13 to 1. Then work DDHHR with WCs 16 to 28.

Step 10: Measure down 5 cms from the inverted point and work 1 SK with the middle 4 WC of this panel.

Step 11: Work 2 SK below this knot, with the middle 8 WCs.
Step 12: Skip 8 WCs and work 1 SK, then skip
the middle 4 WC, work 1 SK. The horizontal middle of this row needs to be level with the last DDHH from step 9.
Step 13: Repeat Step 11, then work an addition SK below with middle 4 cords to complete the inner diamonds.

Step 14: Using the 1st WC lay diagonally across the work to sit 5 cms below last SK, work DDHHR with next 13 WCs.

Step 15: Using WC 28 as an FC, lay from right to left to meet the point and work DDHHL with cords 27 to 15 . Work an additional DDHHR with previous FC and this FC, to complete point of outer Diamond.
Step 16: Measure down 4 cms and work a SK with the WCs 13 to 16, continue to make a full diamond in Alternating SKs, by adding 2 WCs to each side until all 28 WCs are worked. Then reduce the number back to just $1 \mathbf{S K}$ is worked with he middle cords.

Step 17: Measure down 4 cms and repeat Steps 9 to 15.

## RIGHT OUTER PANEL

Step 18: Move to the last 28 WCs, and repeat steps 6 to 17 to mirror Left Outer Panel.

## MIDDLE PANEL 1 (LEFT)

Working with next 24 Cords - and naming as 1-24.

Step 18: Cross over WC 12 and 13 and lay at a 45 degree angle, these will become FCs. Working from right to left, work DDHHL with cords 11 to 1. Then work DDHHR with WCs 14 to 24 .

Step 19: Measure down 4.5 cms from the inverted point and work 1 SK with the middle 4 WC of this panel.
Step 20: Work 2 SK below this knot, with the middle 8 WCs. The horizontal middle of this row needs to be level with the last DDHH from step 18.
Step 21: Work 1 more SK with middle 4 cords to complete the inner diamond.

Step 22: Using the 1st cord lay diagonally across the work to sit 4.5 cms below last SK, work DDHHR with next 11 cords.
Step 23: Using WC 24 as an FC, lay from right to left to meet the point and work DDHHL with cords 23 to 13 . Work an additional DDHHR with previous FC and this FC, to complete point of outer Diamond.

Step 24: Measure down 4cms, and work a SK with WC 11 to 14.

Step 25: Skip first 8 WCs and work 2 SKs with next 8 WCs.
Step 26: Skip 6 WCs and work 3 SKs with next 12 WCs.

Step 27: Skip 4 WCs and work 4 SKs with next 16 WCs.

Step 28: Repeat step 26, then step 25.
Step 29: Work an SK with WC 11 to 14. Diamond complete.
Step 30: Measure down 4.5 cms , Cross over WCs 6\&7, and lay on a 45 degreee angle to create FCs.

Step 31: Working from right to left, work DDHHL with cords 5 to 3 , working left to right, work DDHHR with cords 8 to 10.

Step 32: Cross over middle cords 6\&7 again, and repeat with only cords $5 \& 4$ then $8 \& 9$.
Step 32: Cross over middle cords 6\&7 again, and repeat with only cords 5 then 8.
Step 33: Cross over middle cords 6\&7, then use 7 as the FC and work DDHH with cord 6. Diamond complete.
Step 34: Skip middle 4 WC 11 to 14, then repeat steps 30 to 33 with the next 8 cords to mirror first diamond.

Step 35: Measure down 2cms from point of small diamonds and work 1 SK with middle 4 WC 11 to 14. Panel Complete

## MIDDLE PANEL 2,3,4

Step 36: Count out next 24 WCs and repeat from step 18 to 35 .

## 4 CORD JOINING PANELS

Step 37: With WCs 29 to 32, make a SK this knot inline with the 4th row of SKs in the side panel.
Step 38: *Measure down 4.5 cms and repeat SK, repeat from * 3 more times.

Step 39: Repeat steps 38 \& 39, inbetween each panel taking 2 cords from the side of each panel.

## FINISHING

Trim ends randomly across bottom and tie of with an OK.

