

MATERIALS
Bernat ${ }^{\oplus}$ Macramé ${ }^{\text {TM }}$ ( $8.8 \mathrm{oz} / 250 \mathrm{~g} ; 44 \mathrm{yds} / 40 \mathrm{~m}$ )
Olive (66007)
3 balls
Wooden dowel $1 / 2^{\prime \prime}\left[1 \mathrm{~cm}\right.$ ] in diameter x $24^{\prime \prime}[61 \mathrm{~cm}$ ] long. Wooden ring $2 "[5 \mathrm{~cm}]$ in diameter.
SUPER BULKY


## MEASUREMENTS

Approx 21" [ 53.5 cm ] wide 36 " [ 91.5 cm ] long, excluding dowel.

## INSTRUCTIONS

## Notes:

- Do not tie knots too tightly. Tighten cords just enough to secure knots.
- Text in bold refers to knots illustrated with diagrams or photos.
- "Knotbearer" refers to the cord which knots are tied onto by other cords
- Knotbearer is always held in front of other cords
- For additional instruction on macrame knots see https:// www.yarnspirations.com/ rh-20160411-how-to-make-7-common-macrame-knots-andpatterns.html

See page 3 for illustrations of all knots used.

## Instructions for Right-Left

 Diagonal Double Half HitchRow: Last cord on the right is "knotbearer". With next cord to the left, tie Diagonal Right-Left Double Half Hitch Knot onto knot-bearer. Working right-to-left, continue tying Diagonal Right-Left Double Half Hitch Knots to knotbearer using next cord to the left of previously knotted cord to end of row as indicated in pattern.

## Instructions for Left-Right

 Diagonal Double Half Hitch Row:First cord on the left is "knotbearer". With next cord to the right, tie Diagonal Left-Right Double Half Hitch Knot onto knot-bearer. Working left-to-right, continue tying Diagonal Left-Right Double Half Hitch Knot to knot-bearer using next cord to the right of previously knotted cord to end of row as indicated in pattern.

## PREPARATION:

- Cut 4 cords 6 yds [ 5.5 m ] long.
- Cut 8 cords 5 yds [ 4.5 m ] long.
- Cut 8 cords 4 yds [ 3.5 m ] long.
- Cut 8 cords 3 yds [ 2.75 m ] long.
- Cut 4 cords 2 yds [ 1.75 m ] long.
- Cut 1 cord 1 yd [0.9 m] long.


## First Chevron Row

1. Fold two 6 yds [ 5.5 m ] cords in half and tie to wooden ring with Lark's Head Knot. 4 working cords total.
2. Fold one 6 yds [ 5.5 m ] cord in half and tie to left-most cord (knot-bearer) with Reverse Lark's Head Knot several inches/cm from ring.
3. With left-most cord from new cord from Step 2, tie one Horizontal Right-Left Half Hitch to knot-bearer to the left of last Lark's Head Knot.
4. With right-most cord from new cord from Step 2, tie one Horizontal Left-Right Half Hitch to knot bearer to the right of last Lark's Head Knot. Tighten and slide this row of knots up close to ring.
5. With the right-most cord from Step 2 as knot-bearer, repeat Steps 2-4. 8 working cords total. Completed knots from Steps 2-4 count as first Diagonal Double Half Hitch Row on each side of work.
6. With first 4 cords at left, work 2 Right-Left Diagonal Double Half Hitch Rows.
7. With last 4 cords at right, work 2 Left-Right Diagonal Double Half Hitch Rows.
8. With center 4 cords, tie 1 Square Knot.

## Second Chevron Row

1. Fold two 5 yds [ 4.5 m ] cords in half and tie to left-most cord (knot-bearer) with Reverse Lark's Head Knots. Tighten and slide this row of knots in line with knots from previous chevron row.
2. With the right-most cord as knot-bearer, repeat step 1.16 working cords total. Completed knots from Steps 1-2 count as first Diagonal Double Half Hitch Row on each side of work.
3. With first 4 cords at left, work 2 Right-Left Diagonal Double Half Hitch Rows.
4. With next 4 cords immediately to the right, work 3 Left-Right Diagonal Double Half Hitch Rows.
5. With next 4 cords immediately to the right, work 3 Right-Left Diagonal Double Half Hitch Rows.
6. With next 4 cords immediately to the right, work 2 Left-Right Diagonal Double Half Hitch Rows when using last 4 cords at right OR 3 Left-Right Diagonal Double Half Hitch Rows when repeating this step for Third through Eighth Chevron Rows.
7. With 4 cords at the centre of each chevron, tie one just below where Half Hitch rows meet.

## Third Chevron Row

Repeat Steps 1-5 as given for Second Chevron Row, then repeat steps 4 and 5 until last 4 cords at right remain unworked. Repeat steps 6 and 7 as given for Second Chevron Row.
24 working cords total.

## Fourth and Fifth Chevron Rows

Using 4 yds [ 3.5 m ] cords, repeat instructions as given for Third Chevron Row.
40 working cords total.

## Sixth and Seventh Chevron Rows

Using 3 yds [ 2.75 m ] cords, repeat instructions as given for Third Chevron Row.
56 working cords total.

## Eighth Chevron Row

Using 2 yds [ 1.75 m ] cords, Repeat Steps 1-5 as given for Second Chevron Row, then repeat steps 4 and 5 until last 4 cords at right remain unworked. Repeat steps 6 as given for Second Chevron Row. 64 working cords total.

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## BOTTOM DOWEL

Holding dowel in front of all cords, secure dowel to base of work tying one Horizontal Left-Right Double Half Hitch knot with each cord across.

With 1 yd [ 0.9 m ] cord, tie one Gathering Knot around center 8 cords just below dowel, allowing bottom end of cord to join fringe and trimming top end close to knot.

Trim ends of remaining cords on an angle, having outer-most cords 12 " [ 30.5 cm ] long and inner-most cords 8 " $[20.5 \mathrm{~cm}]$.


GATHERING KNOT


HORIZONTAL LEFT-RIGHT DOUBLE HALF HITCH KNOTS


SQUARE KNOT


LARK'S HEAD KNOT


HORIZONTAL RIGHT-LEFT HALF HITCH KNOTS


REVERSE LARK'S HEAD KNOT


HORIZONTAL LEFT-RIGHT HALF HITCH KNOTS


LEFT-RIGHT DIAGONAL DOUBLE HALF HITCH KNOTS

