Anchor

Landscape Vall hanging



AnchorCrafts.com

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nchor



Anchor Crafty 250g - Art. N° 4774000 - * (Colour n°)



111111 35 x 52 cm

1x *00105, 1x *00108, 1x *00121, 1x *00110, 1x *00106, 1x *00113



Extras: 1 wooden stick 40-45 cm length adhesive tape

Landscape Wall hanging

KNOTS USED:

Lark's head knot Square knot

(see at the end step by step tutorials for these knots)

BEFORE STARTING

Cut the following: 15 x 110 cm ropes colour *00105 1 x 100 cm ropes colour *00105 2 x 120 cm ropes colour *00105 3 x 50 cm ropes colour *00105 2 x 200 cm ropes colour *00105 2 x 170 cm ropes colour *00105 1 x 150 cm ropes colour *00105 3 x 130 cm ropes colour *00105 1 x 100 cm ropes colour *00105 2 x 60 cm ropes colour *00105 2 x 80 cm ropes colour *00105 15 x 30 cm ropes colour *00105 3 x 80 cm ropes colour *00108 1 x 100 cm ropes colour *00121 9 x 50 cm ropes colour *00121 2 x 130 cm ropes colour *00110 2 x 150 cm ropes colour *00110 6 x 100 cm ropes colour *00110 4 x 50 cm ropes colour *00110 1 x 60 cm ropes colour *00110 15 x 50 cm ropes colour *00106 13 x 100 cm ropes colour *00113 2 x 130 cm ropes colour *00113

Note: Place adhesive tape in the ends so the cord doesn't unthread.

STEP BY STEP:

STEP 1: Place the wooden stick horizontally. Fold in half each of the 15 ropes colour 00105 (110 cm each) and place them over the stick with a **Lark's Head's knot**. At the end you will have 15 double ropes hanging.



STEP 2: With 100 cm long rope (colour 00105) pass it behind the 1st rope on the left and join the ends so that they are the same length. With this group of 4 ropes tie a Square Knot and tighten it upwards. Tie 5 more Square Knots below. 6 in total. Tighten all knots equally.



1st column = 100 cm (00105) = 6 Square knots

STEP 3: Following the same procedure as step 2, use below 00105 colour (ecru) ropes length per columns and tie the respective number of square knots (see picture with final result).

 $\begin{array}{l} 2^{\rm nd} \mbox{ column} = 120 \mbox{ cm} (00105) = 8 \mbox{ Square knots} \\ 3^{\rm rd} \mbox{ column} = 120 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 4^{\rm th} \mbox{ column} = 50 \mbox{ cm} (00105) = 3 \mbox{ Square knots} \\ 5^{\rm th} \mbox{ column} = 50 \mbox{ cm} (00105) = 2 \mbox{ Square knots} \\ 6^{\rm th} \mbox{ column} = 50 \mbox{ cm} (00105) = 3 \mbox{ Square knots} \\ 7^{\rm th} - 8^{\rm th} \mbox{ columns} = 200 \mbox{ cm} (00105) = 15 \mbox{ Square knots} \\ 7^{\rm th} \mbox{ column} = 170 \mbox{ cm} (00105) = 13 \mbox{ Square knots} \\ 10^{\rm th} \mbox{ column} = 170 \mbox{ cm} (00105) = 12 \mbox{ Square knots} \\ 11^{\rm th} \mbox{ column} = 150 \mbox{ cm} (00105) = 11 \mbox{ Square knots} \\ 12^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 13^{\rm th} \mbox{ column} = 100 \mbox{ cm} (00105) = 8 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 130 \mbox{ cm} (00105) = 9 \mbox{ Square knots} \\ 14^{\rm th} \mbox{ column} = 100 \mbox{ cm} (00105) = 9 \mbox{ square knots} \\ 14^{\rm th} \mbox{ column} = 100 \mbox{ cm} (00105) = 9 \mbox{ square knots} \\ 14^{\rm th} \mbox{ column} = 100$





STEP 4: Once we have the first 15 columns of knots we turn the tapestry to work on the reverse side. Take the two ropes from the end of the first column of knots and pass them under the second last knot, stretch and cut off the excess. Repeat this for each column of knots.



STEP 5: Turn the tapestry over to work on the front side and using one of the 80 cm rope (00108) tie 4 square knots on the 4th column under the others. Use the other 2 ropes of 80 cm (00108) to tie 6 Square knots on the 5th column and 4 on the 6th column. With the 60 cm rope (00105) and in the 4th column tie a column of 3 Square Knots under the previous knots. With the 2 ropes of 80 cm (00105) make 4 knots on the 5th column and 6 knots on the 6th column to complete the sky. Hide the ends of the cord on the reverse side as you did before.

STEP 6: Following the same procedure as step 2, **use below 00121 (khaki) colour ropes length per column** and tie the respective number of square knots (see picture with final result). Hide the ends of the cord on the reverse side as you did before.

 $1^{\rm st}$ column = 100 cm (00121) = 5 Square knots $2^{\rm nd}$ column = 50 cm (00121) = 2 Square knots $8^{\rm th}$ column = 50 cm (00121) = 1 Square knot $9^{\rm th} - 13 {\rm th}$ columns = 50 cm (00121) = 2 Square knots each column $14^{\rm th} - 15 {\rm th}$ columns = 50 cm (00121) = 3 Square knots each column



STEP 7: Following the same procedure as step 2, use below 00110 colour (green) ropes length per column and tie the respective number of square knots (see picture with final result). Hide and cut the ends of the cords on the back of the piece.

1st column = 130 cm (00110) = 9 Square knots 2nd column = 130 cm (00110) = 10 Square knots 3rd column = 150 cm (00110) = 11 Square knots 4th column = 150 cm (00110) = 10 Square knots 5th column = 100 cm (00110) = 7 Square knots 6th column = 100 cm (00110) = 6 Square knots 7th column = 50 cm (00110) = 3 Square knots 8th column = 50 cm (00110) = 2 Square knots 9th column = 50 cm (00110) = 3 Square knots 10th column = 50 cm (00110) = 3 Square knots 10th column = 50 cm (00110) = 3 Square knots 11th column = 60 cm (00110) = 4 Square knots 12th column = 100 cm (00110) = 7 Square knots 13th column = 100 cm (00110) = 5 Square knots 15th column = 100 cm (00110) = 5 Square knots 15th column = 100 cm (00110) = 5 Square knots









STEP 8: Following the same procedure as step 2, use below 00106 colour (brown) ropes length per column and tie the respective number of square knots (see picture with final result). Hide and cut the ends of the cords on the back of the piece.

$$\begin{split} &1^{st} - 2^{nd} \ columns = 50 \ cm \ (00106) = 3 \ Square \ knots \ each \ column \\ &3r^d - 4^{th} \ columns = 50 \ cm \ (00106) = 2 \ Square \ knots \ each \ column \\ &5^{th} \ column = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &6^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &7^{th} \ column = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &8^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &8^{th} \ column = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &8^{th} \ column = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &9^{th} \ column = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &10^{th} - 13th \ columns = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 3 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) = 2 \ Square \ knots \\ &15^{th} \ column = 50 \ cm \ (00106) \ cm \ snot \ s$$



STEP 9: Following the same procedure as step 2, **use below 00105 colour** (ecru) ropes length per column and tie the respective number of square knots (see picture with final result). Hide and cut the ends of the cords on the back of the piece.

 $1^{st} - 15^{th}$ columns = 30 cm (00105) = 1 Square knots each column



STEP 10: Following the same procedure as step 2, use below 00113 colour (blue) ropes length per column and tie the respective number of square knots (see picture with final result). Hide and cut the ends of the cords on the back of the piece.

 $1^{\rm st} - 2^{\rm nd}$ column = 100 cm (00113) = 5 Square knots each column $3^{\rm rd} - 5^{\rm th}$ column = 100 cm (00113) = 6 Square knots each column $6^{\rm th} - 7^{\rm th}$ columns = 100 cm (00113) = 7 Square knots each column $8^{\rm th} - 9^{\rm th}$ column = 100 cm (00113) = 8 Square knots each column $10^{\rm th} - 13^{\rm th}$ column = 130 cm (00113) = 9 Square knots each column $14^{\rm th} - 15^{\rm th}$ column = 100 cm (00113) = 8 Square knots each column

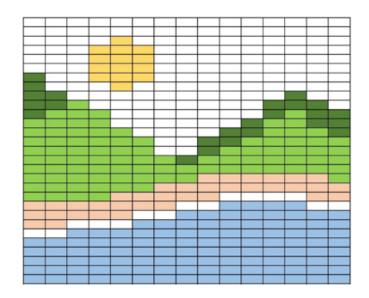


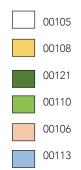
Check that all the columns of knots measure the same, approx. 37cm high.

STEP 11: Unravel the hanging cords and cut them all at 15 cm below the knotting area. Comb and cut again to make it straight. Unravel the 60 cm rope (00105) to make a thinner cord and knot it at each end of the stick to hang your tapestry.







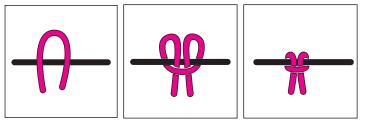


MACRAMÉ KNOTS TUTORIALS STEP BY STEP

LARK'S HEAD KNOT

Step 1: Fold one strand (consisting of a filler strand and a working strand) in half and place the loop on top of a cord, a rod or a ring. Step 2: Fold the loop down the back

Step 3: Pull the ends of the strand through the loop and pull tightly.



Step 1

Step 2

Step 3

SQUARE KNOT – SQUARE KNOT BAND

Step 1: The 4 filler and working strands are arranged parallel, the working strands A and D $\,$ are on the outside and the filler strands B/C are in the middle.

Step 2: Place D from right to left over B/C and under A.

Step 3: Bring A from left to right under B/C. **Step 4:** Pull A from the back to the front though the loop created by D.

Step 5: Carefully pull A and D tightly.

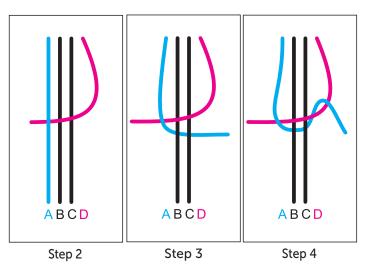
The first basic knot is finished = 1 half square knot.

Step 6: Place D from left to right over B/C and under A.

Step 7: Bring A from right to left under B/C. Pull A from the back to the front though the loop created by D.

Carefully pull A and D tightly.

The second basic knot is finished = 1 square knot.



ABCD

Step 1

Note: Due to the fact, that Crafty Fine yarn is recycled from colour-assorted textile material and not re-dyed there can be slight variations in color and thickness. We therefore recommend buying enough yarn for your project. We also advise to use a crochet needle without handle, which is easier to work with. The first stitches might be a little bit hard to work, but you will soon get used, and the final result is worth it.

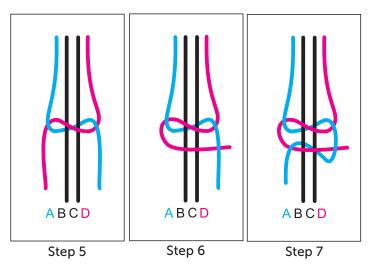
WASHING ADVICE

Always wash in as warm a water temperature as possible - up to the temperature recommended, with a short spin. Use a lot of water if hand washing. For darker colours we recommend the use of discolouration sheets. Do not bleach.

Do not tumble dry. Drip-dry on a horizontal surface.

Iron on a hot temperature setting using a damp cloth.

Professional dry cleaning in tetrachloroethylene.



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