



CROCHET PATTERN

Rainforest

Scarf

Design: @LiudmylaHefny | Hobbii Design



MATERIALS

5 skeins of Dolce Mohair Multi, color 603

Main crochet hook 6 mm / US J/10

For finishing - crochet hook 5 mm/ US H/8

Tapestry needle to weave in

Stitch markers to help count

For the solid green version of the scarf, we used 5 skeins of Easy Care Big in color 179, Main hook 6 mm/ US J/10; finishing hook 5mm/ US H/8

For the version in earthy tones, we used 1 cake of Tea Time in color Chamomile (01) Main hook 5.5 mm/ US I/9; finishing hook 4.5mm/ US G/7

YARN QUALITY

 **Dolce**, Cewec

40 % Acrylic, 60 % Mohair

50 g / 1.75 oz = 150 m / 164 yds

GAUGE

25 sts x 25 rows = 15 cm x 7.5 cm / 6" x 3"

HASHTAGS FOR SOCIAL MEDIA

#hobbiidesign #rainforest_scarf

#hobbiirainforest

SIZE

One size

MEASUREMENTS

Width: 31 cm / 12.2"

Length: 170 cm / 67"

Solid green: Width: 20 cm / 8", Length: 150 cm / 59"

Earthy tones: Width: 23 cm / 9", Length: 130 cm / 51"

PATTERN INFORMATION

The Rainforest Scarf is a lacy accessory with a simple yet fancy Rainforest stitch pattern.

The stitch pattern is created using short rows, slip-stitch variations, and standard crochet stitches, smoothly integrated into ribbing edges.

The Rainforest Scarf is worked vertically, flat, in one piece. Repeats of the stitch pattern are structured to create a double-sided scarf textile.

You are a creator of your Rainforest Scarf, which means you decide on its length and width.

You need to know how to work: slip stitch, yarn over slip stitch, hdc and e-hdc, be ready to learn some slip stitch modifications that create the stitch pattern, and follow the instructions carefully.

BUY THE YARN HERE

<https://shop.hobbii.com/rainforest-scarf>

QUESTIONS

If you have any questions regarding this pattern, please feel free to email us at

support@hobbii.com

Please make sure to include the pattern's name and number.

Happy Crafting!

Pattern



YARN ALTERNATIVES



Dolce Mohair Multi



Teatime



Easy Care Big

ABBREVIATIONS

Underscored sts are clickable.

BL = back loop

ch = chain

lp/lps = loop/loops

st/sts = stitch/stitches

slst = slip stitch.

rem = remaining

yo = yarn over

tch = turning chain and turn work clockwise; do not tighten it. Not counted as a st.

tch tight – tight this tch to create a neat edge and turn work clockwise. Not counted as a st.

yoslst - yarn over slip stitch: yo, insert hook into next unworked BL, pull up a lp, and pull it through 2 lps on hook.

e-yoslst – edge yarn over slip stitch: yo, insert hook into last unworked BL from back forward to twist it, yo, pull up a lp, and pull it through 2 lps on hook. Tighten the stitch a little by pulling the working yarn and a live lp at the same time to reduce the length of the lower lp to give the edge a reliable finish.

e-slst – edge slip stitch: insert hook into last unworked BL from back forward to twist it, yo, pull up a lp, pull through a lp on hook. Tighten stitch a little.

inc-slst - slip stitch increase: insert hook first into worked BL and then into next unworked BL, yo, pull up a lp, pull through lp on hook. **Note:** counted as one stitch.



wbl-slst - worked back loop slst: work into the last worked BL, usually right after the increase stitch.

p2l-yoslst - pick two loops yarn over slip stitch: working yarn behind the work, insert the hook in one motion under two top lps directly under hook (3 lps on the hook), yo placing yarn on hook between live lp and 2 picked lps, secure location with your finger (4 lps on hook), insert hook into next unworked BL, yo, pull up a lp, pull through 4 lps on hook.

ch1 - chain 1, counted as one st.

dbl-hdc – double-back-loop half double crochet: yo, insert hook into next unworked BL, and then into following unworked BL, yo, pull up a lp, yo, and pull through 3 lps on hook.

dbl-ehdc – double-back-loop extended half double crochet: yo, insert hook into next unworked BL, and then into the following unworked BL, yo, pull up a lp, yo, pull through 1 lp on hook, yo, pull through 3 lps on hook.

dbl-yoslst – double-back-loop yarn over slip stitch: yo, insert the hook into next unworked BL, and then into following unworked BL, yo, pull up a lp, pull through both lps on hook.

dec-slst – decrease slst: insert hook first into next unworked BL and then into following unworked BL, yo, pull up a lp, pull through the lp on hook. **Note:** work next st into next unworked BL.

hdc - half double crochet: yo, insert hook into next unworked BL, yo, pull up a lp, yo, pull through 3 lps on hook.

ehdc – extended half double crochet: yo, insert hook into next BL, yo, pull up a lp, yo, pull through 1 lp on hook, yo and pull through 3 lps on hook.

htr - half-treble crochet: yo twice, insert hook in next unworked BL, yo, pull up a lp, yo, pull through 2 lps on hook, yo, pull through 3 lps on hook.

Set1 - Set of 9 st: yoslst, ch1, dbl-hdc, ch1, dbl-ehdc, ch1, dbl-hdc, ch1, dbl-yoslst.

Set2 - Set of 9 st: yoslst, 2 hdc, ehdc, htr, ehdc, 2 hdc, yoslst.

[...] - repeat instructions inside square brackets, followed by times indication (twice, thrice, etc.).

Scarf Structure



1 - Beginning. 2 - Main panels, repeat as many as you need. 3 - Finishing.

Swatch Instructions [Swatch Video](#) [Mirrored Video](#)

Different crochet hook brands and your individual crochet style will bring different outcomes. Before starting your project, working on the gauge swatch to establish the suitable crochet hook size and density and to study pattern stitches is recommended but still **optional**.

Choose a hook size that gives even stitches and a good drape suitable for the scarf.

Block your swatch and give it time to dry completely. Evaluate: if it suits your scarf, follow the main instructions. It is better to change the hook if it is too dense or very loose with unclear or uneven stitches.

INFO AND TIPS

1. All the stitches are back loop (BL) stitches unless another is specified.
2. The total stitch count in the current row and the remaining stitch count of the row below are included at the end of all rows in written instructions: total – (6), remaining – (10), or both (6, 10).
3. Always turn the **work clockwise** in each row after the turning chain, unless another is specified. We won't repeat this instruction in each row.

Measure out the yarn end approximately 60 cm long.

Slip knot, foundation cord ch25, tch tight, turn counterclockwise (25).

Working into the foundation cord, insert the hook into the back bars.



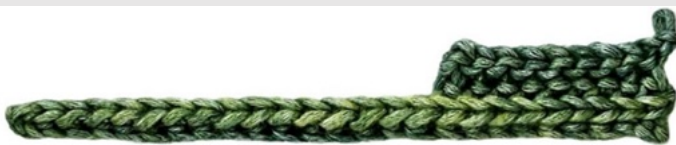
Row 1: 24 yoslst, e-yoslst, tch tight (25).



Row 2: 9 yoslst, tch (9, 16).

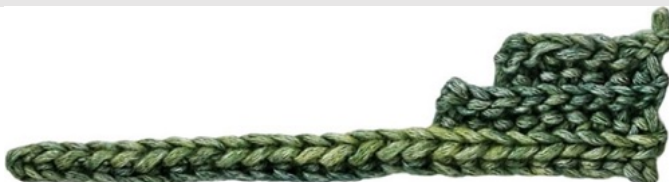


Row 3: 8 slst, e-slst, tch tight (9).



Row 4: 6 yoslst, tch (6, 3).

Row 5: 2 slst, inc-slst, wbl-slst, 2 slst, e-slst, tch tight (7).



Row 6: 7 yoslst, p2l-yoslst, 2 yoslst, p2l-yoslst, 5 yoslst, tch (16, 10).



Row 7: 9 yoslst, tch (9, 7).



Row 8: Set1, p2l-yoslst, yoslst, 7 slst, e-slst, tch tight (19).



Row 9: 10 yoslst, tch (10, 9).

Row 10: Slst, dec-slst, 6 slst, e-slst, tch tight (9).

Row 11: 9 yoslst, p2l-yoslst, 2 yoslst, tch (12, 6).



Row 12: 3 yoslst, 8 slst, e-slst, tch tight (12).

Row 13: 9 yoslst, tch (9, 3).

Row 14: 8 slst, e-slst, tch tight (9).

Row 15: 6 yoslst, tch (6, 3).

Row 16: 2 slst, inc-slst, wbl-slst, 2 slst, e-slst, tch tight (7).

Row 17: 7 yoslst, [p2l-yoslst, 2 yoslst] thrice, tch (16, 3).

Row 18: 9 yoslst, tch (9, 7).



Row 19: Set2, p2l-yoslst, 2 yoslst, p2l-yoslst, 5 slst, e-slst, tch tight (19).



Row 20: 10 yoslst, tch (10, 9).

Row 21: Slst, dec-slst, 6 slst, e-slst, tch tight (9).

Row 22: 9 yoslst, p2l-yoslst, 2 yoslst, tch (12, 6).

Row 23: 11 slst, e-slst, tch tight (12).

Row 24: 12 yoslst, p2l-yoslst, 5 yoslst p2l-yoslst, 5 slst, e-slst, tch tight (25).

Row 25: **Use a smaller hook.** 24 yoslst, e-yoslst, tch tight, fasten off (25).



| | |
|----------------|--|
| Row 1: | Yoslst across, e-yoslst in the last foundation cord ch, tch tight. |
| Row 2: | 10 yoslst, tch (10). |
| Row 3: | 9 slst, e-slst, tch tight (10). |
| Row 4: | 7 yoslst, tch (7 , 3). |
| Row 5: | 2 slst, inc-slst, wbl-slst, 3 slst, e-slst, tch tight (8). |
| Row 6: | 8 yoslst, p2l-yoslst, 2 yoslst, p2l-yoslst, 5 yoslst, tch (17). |
| Row 7: | 9 yoslst, tch (9 , 8). |
| Row 8: | Set1, p2l-yoslst, 5 yoslst, tch (15). |
| Row 9: | 9 yoslst, tch (9 , 6). |
| Row 10: | Set2, p2l-yoslst, 5 yoslst, tch (15). |
| Row 11: | 9 yoslst, tch (9 , 6). |

Repeat **Rows 8 – 11** across until 11 sts remain unworked in the row below after the last repeat of Row 10. Complete Row 11. Your work will look similar to the following picture.



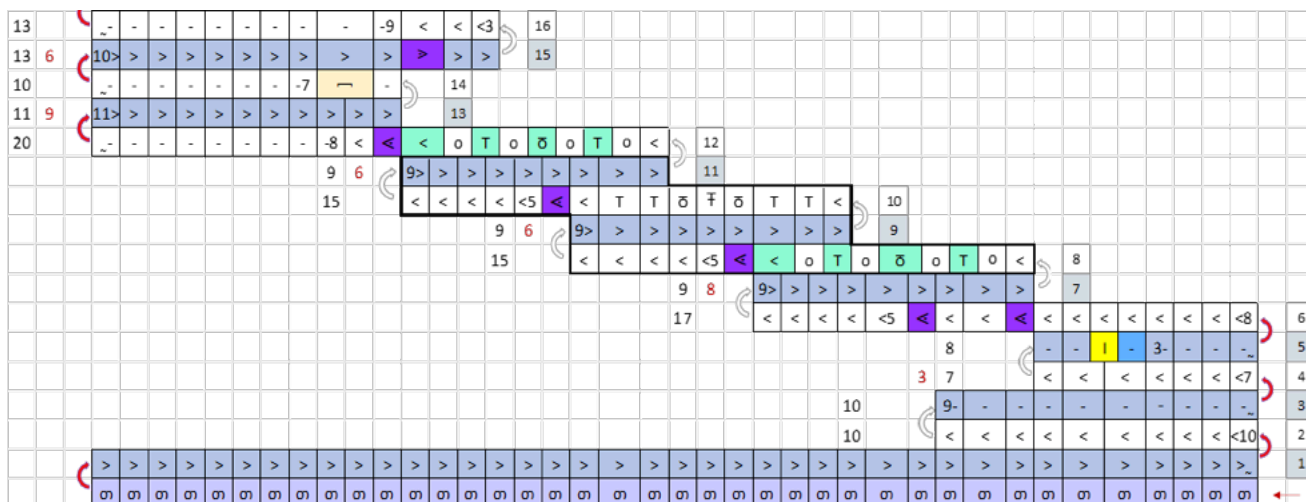
| | |
|----------------|--|
| Row 12: | Set1, p2l-yoslst, yoslst, 8 slst, e-slst, tch tight (20). |
| Row 13: | 11 yoslst, tch (11 , 9). |
| Row 14: | Slst, dec-slst, 7 slst, e-slst, tch tight (10). |
| Row 15: | 10 yoslst, p2l-yoslst, 2 yoslst, tch (13 , 6). |
| Row 16: | 3 yoslst, 9slst, e-slst, tch tight (13). |

The Beginning instructions are no longer needed.

Continue working with Main Panel instructions.

Beginning Panel Chart

Repeat Rows 8 – 11 across; see Page 9.



For Video Tutorials, see
time-codes in descriptions of
[Swatch Video](#) or [Mirrored
Swatch Video](#)



- foundation cord;



- p2l-yoslst;



- dbl-yoslst;



- inc-slst;



- dbl-hdc;



- dec-slst;



- wbl-slst;



- dbl-ehdc;



- htr.

Main Panel

Row 1: 10 yoslst, tch (10, 3).

Row 2: 9 slst, e-slst, tch tight (10).

Row 3: 7 yoslst, tch (7, 3).

Row 4: 2 slst, inc-slst, wbl-slst, 3 slst, e-slst, tch tight (8).

Row 5: 8 yoslst, [p2l-yoslst, 2 yoslst] thrice, tch (17, 3).

Row 6: 9 yoslst, tch (9, 8).

Row 7: Set1, [p2l-yoslst, 2 yoslst] twice, tch (15, 3).

Row 8: 9 yoslst, tch (9, 6).

Row 9: Set2, [p2l-yoslst, 2 yoslst] twice, tch (15, 3).

Row 10: 9 yoslst, tch (9, 6).

Repeat **Rows 7 – 10** across until after the last repeat of Row 9, 3 sts remain unworked in the row below, and 8 sts remain unworked in the third row down. Complete Row 10. Your work will look similar to the following picture.

Row 15: 3 yoslst, 9 slst, e-slst, tch tight (13).



Main Panel Chart

A complex grid-based puzzle, likely a variant of a logic puzzle. The grid is composed of squares, some of which contain numbers or symbols. The numbers are arranged in a way that suggests a sequence or a path. The symbols include various characters, some of which are highlighted in different colors (blue, yellow, green, red). The puzzle is set against a background of a grid of squares, some of which are shaded in light blue or light yellow.

The grid is 13 rows high and 17 columns wide. The numbers are arranged in a way that suggests a sequence or a path. The symbols include various characters, some of which are highlighted in different colors (blue, yellow, green, red). The puzzle is set against a background of a grid of squares, some of which are shaded in light blue or light yellow.

The numbers are arranged in a way that suggests a sequence or a path. The symbols include various characters, some of which are highlighted in different colors (blue, yellow, green, red). The puzzle is set against a background of a grid of squares, some of which are shaded in light blue or light yellow.

For Video Tutorials, see time-codes in descriptions of [Swatch Video](#) or [Mirrored Swatch Video](#)



- foundation cord;



- p2l-yoslst;



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- dbl-yoslst;
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- inc-slst;



- dbl-hdc;



- dec-slst;



- wbl-slst;



- dbl-ehdc;



- htr.

Finishing

Row 1: 13 yoslst, p2l-yoslst, repeat [5 yoslst, p2l-yoslst] across the length until 7 sts rem unworked in the row below, yoslst, 5 slst, e-slst, tch tight.

Use a smaller hook.

Row 2: Yoslst across the row until 10 st left unworked below, 9 slst, e-slst, tch tight.

Row 3: Yoslst across the row, e-yoslst in the last st, fasten off.

Weave in all yarn ends.



Finishing Chart

Use a smaller hook for **Rows 2-3.**

[illegible]

repeat across until 7 st rem unworked



 - p2l-yoslst; - fasten off.



- fasten off.

You are all done!

Block your beautiful scarf following yarn label recommendations.

Let it dry flat fully.

Enjoy!

@LiudmylaHefny