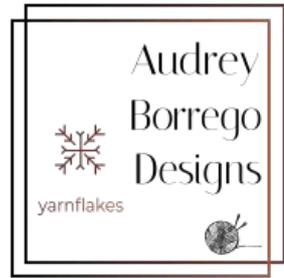


# Lucarne



## Notes

Lucarne is a delicate wrap featuring graphic lace motifs. Their arrangement divides the wrap in three and thus allows you to take full advantage of the yarn you chose : whether you pick a luxurious lace weight or a cosy heavier yarn.

The lace charts are easy to follow with the wrong side being rest rows and become meditative with short repeats for satisfying progress. The pattern also provides written instructions so you can chose the best option for you when keeping track of the motifs.

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You can contact me via Ravelry (Yarnflakes) with any questions.

**Yarn :**

800 meters / 875 yards of lace weight yarn.

The sample used Cosmic Strings Yak Singles Lace (65% superwash merino, 20% silk, 15% yak) in Penny.

You can choose to use a fingering weight or plan more meterage / yardage to have a longer wrap. The pattern is written to allow full usage of the amount of yarn you have.

**Needles :**

3,25 mm (US 3) needles

Use the needle size that gets you the desired gauge and fabric for your yarn.

**Gauge :**

25 stitches x 35 rows per 10 cm / 4 inches in stockinette stitch after blocking.

Note that a different gauge will affect the meterage / yardage necessary and the size of the wrap.

**Size :**

With the sample's specified yarn and gauge :

185 cm / 73 inches long per 35 cm / 14 inches wide

**Notions :**

Stitch markers, tapestry needle and scissors

Row counters recommended

A scale to weigh your yarn if you can't easily separate it into 3 equal amounts

**Techniques used :**

Simple lace knitting

Yarn overs

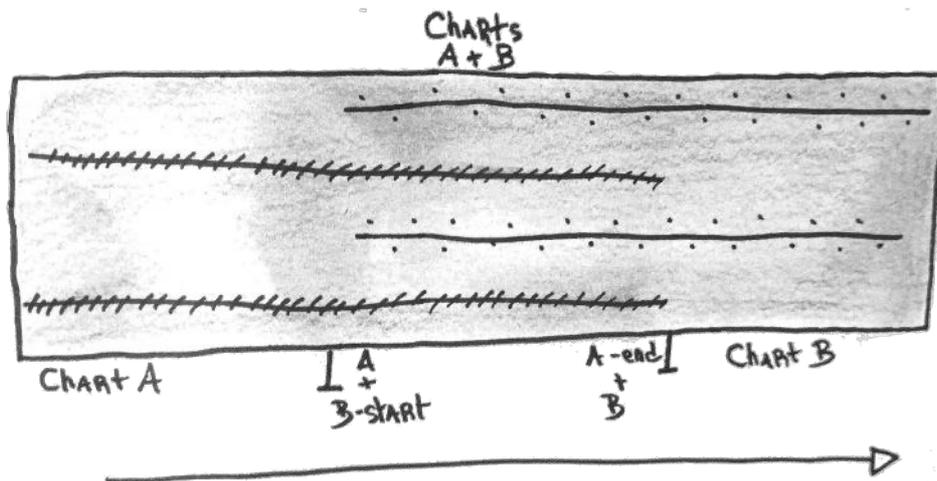
Simple and double decreases

Patterns includes charts and written instructions

*Use the hashtag #lucarnewrap to share your project.*

## Abbreviations :

- CO : cast-on
- st : stitch
- k : knit stitch
- p : purl stitch
- (RS) : right side / (WS) : wrong side
- m : marker
- pm : place marker
- sm : slip marker
- yo : yarn over
- k2tog (k3tog) : knit the next 2 (3) stitches together. 1 (2) st decreased
- ssk : slip the next two stitches knitwise one by one and then knit them together through their back loops. 1 st dec
- sk2p : slip one stitch purlwise, k2tog then pass the previously slipped stitch over. 2 st decreased
- \*-\* : repeat instructions between asterisks



COLUMNS		4	3	2	1
Section 1		stockinette	CHART A	stockinette	CHART A
Section 2	Part 1	CHART B-START	CHART A	CHART B-START	CHART A
	Part 2	CHART B	CHART A	CHART B	CHART A
	Part 3	CHART B	CHART A-END	CHART B	CHART A-END
Section 3		CHART B	stockinette	CHART B	stockinette

## Cast-on and set-up :

Before casting-on, make sure to weigh your yarn and note the total amount you have available. If you have different skeins, separate them into 3 equal parts.

## Garter border :

CO 98 st.  
Knit 10 rows.

## Pattern set-up :

next row (WS) : k5, pm, \*p22, pm\* x 4, k5

This makes 4 separate columns of 22 st each + 5 border st on each side. In the pattern, the columns will be referred to as columns 1, 2, 3 and 4 : that is following the knitting direction so going from right to left when looking at the RS.

Refer to the table on page 3 for a detailed layout of the charts in these columns.

## Section 1 :

Chart A's instructions are on page 6 (written) and 9 (chart).

You will work Chart A in columns 1 and 3 while columns 2 and 4 will be in stockinette stitch as follows :

row 1 (RS), k5, sm, \*chart A to m, sm, knit to m, sm\* x2, k5  
row 2 (WS) : k5, sm, purl to last 5 st, sm, k5

Repeating those 2 rows, work until you have used a maximum of 33% of your yarn. Make full repeats of Chart A so that you end with row 28 (the sample has 7 repeats).

## Section 2 :

You will introduce a second lace motif in columns 2 and 4 : chart B. Chart B-start is a slightly different version of chart B that starts the motif. Similarly, Chart A-end will finish Chart A's motif.

You have to follow two charts at the same time. There are different pages with every set of instructions so that you don't have to

go back and forth between pages to keep track of both motifs.

## Part 1 :

The set of instructions for this part is on page 7 (written) and 10 (charts) .

row 1 (RS), k5, sm, \*chart A to m, sm, chart B-start to m, sm\* x2, k5  
row 2 (WS) : k5, sm, purl to last 5 st, sm, k5

Repeating those 2 rows, work 18 rows of chart B-start. Once you have completed row 18, move on to Part 2.

## Part 2 :

The set of instructions for this part is on page 6 (written) and 9 (charts).

Chart B-start is replaced with Chart B. Continue Chart A where you left it.

row 1 (RS) : k5, sm,\*chart A to m, sm, chart B to m, sm\* x2, k5  
row 2 (WS) : k5, sm, purl to last 5 st, sm, k5

Repeating those 2 rows, work until the whole section 2 (from its beginning) has one less repeat of Chart A than section 1 (you can easily count the number of double points on one side of the motif). End on row 28 and move on to Part 3.

## Part 3 :

The set of instructions for this part is on page 8 (written) and 11 (charts).

Chart A is replaced with Chart A-end. Continue Chart B where you left it.

row 1 (RS) : k5, sm, \*chart A-end to m, sm, chart B to m, sm\* x2, k5  
row 2 (WS) : k5, sm, purl to last 5 st, sm, k5

Repeating those 2 rows, work 27 rows of chart A-end. Once you have completed row 28, move on to Section 3.

You should have used a maximum of 66% of your yarn.

### **Section 3 :**

Chart B's instructions are on page 6 (written) and 9 (chart).

You will keep working chart B where you left it in columns 2 and 4 while columns 1 and 3 will now be stockinette.

row 1 (RS), k5, sm, \*knit to m, sm, chart B to m, sm\* x2, k5

row 2 (WS) : k5, sm, purl to last 5 st, sm, k5

Repeat these two rows until this section is as long as section 1 (the sample has 10 repeats), making sure you have about 2% of yarn left to complete the garter border.

End after any WS row.

### **Finishing :**

Remove markers on the following row.

Knit 10 rows.

Loosely bind-off all stitches knitwise.

Weave in all ends and block to stretch the lace motifs.

## CHART A :

row 1 (RS) : k5, (yo, ssk) x2, k3, (k2tog, yo) x2, k6

row 2 and all WS rows : purl all st

row 3 : k3, (k2tog, yo) x2, k4, (k2tog, yo) x2, k1, (yo, ssk) x2, k4

row 5 : k2, (k2tog, yo) x2, k4, (k2tog, yo) x2, k1, (yo, ssk) x2, k3

row 7 : k1, (k2tog, yo) x2, k4, (k2tog, yo) x2, k3, (yo, ssk) x2, k2

row 9 : k3, (yo, ssk) x2, k1, (k2tog, yo) x2, k5, (yo, ssk) x2, k1

row 11 : k4, yo, ssk, yo, sk2p, yo, k2tog, yo, k4, (k2tog, yo) x2, k3

row 13 : k5, yo, ssk, yo, sk2p, yo, k4, (k2tog, yo) x2, k4

row 15 : k6, (yo, ssk) x2, k3, (k2tog, yo) x2, k5

row 17 : k4, k2tog, yo, k1, (yo, ssk) x2, k4, (yo, ssk) x2, k3

row 19 : k3, (k2tog, yo) x2, k1, (yo, ssk) x2, k4, (yo, ssk) x2, k2

row 21 : k2, (k2tog, yo) x2, k3, (yo, ssk) x2, k4, (yo, ssk) x2, k1

row 23 : k1, (k2tog, yo) x2, k5, (yo, ssk) x2, k1, (k2tog, yo) x2, k3

row 25 : k3, (yo, ssk) x2, k4, yo, ssk, yo, k3tog, yo, k2tog, yo, k4

row 27 : k4, (yo, ssk) x2, k4, yo, k3tog, yo, k2tog, yo, k5

## CHART B :

row 1 (RS) : k3, yo, ssk, k1, k2tog, yo, k1, yo, ssk, k11

row 2 and all WS rows : purl all st

row 3 : k4, yo, sk2p, yo, k3, yo, ssk, k3, k2tog, yo, k5

row 5 : k5, yo, ssk, k4, yo, ssk, k1, k2tog, yo, k1, yo, ssk, k3

row 7 : k12, yo, k3tog, yo, k3, yo, ssk, k2

row 9 : k12, k2tog, yo, k5, yo, ssk, k1

row 11 : k11, k2tog, yo, k1, yo, ssk, k1, k2tog, yo, k3

row 13 : k5, yo, ssk, k3, k2tog, yo, k3, yo, k3tog, yo, k4

row 15 : k3, k2tog, yo, k1, yo, ssk, k1, k2tog, yo, k4, k2tog, yo, k5

row 17 : k2, k2tog, yo, k3, yo, sk2p, yo, k12

row 19 : k1, k2tog, yo, k5, yo, ssk, k12

## CHART A :

row 1 (RS) : k5, (yo, ssk) x2, k3, (k2tog, yo) x2, k6

row 2 and all WS rows : purl all st

row 3 : k3, (k2tog, yo) x2, k4, (k2tog, yo) x2, k1, yo, ssk, k4

row 5 : k2, (k2tog, yo) x2, k4, (k2tog, yo) x2, k1, (yo, ssk) x2, k3

row 7 : k1, (k2tog, yo) x2, k4, (k2tog, yo) x2, k3, (yo, ssk) x2, k2

row 9 : k3, (yo, ssk) x2, k1, (k2tog, yo) x2, k5, (yo, ssk) x2, k1

row 11 : k4, yo, ssk, yo, sk2p, yo, k2tog, yo, k4, (k2tog, yo) x2, k3

row 13 : k5, yo, ssk, yo, sk2p, yo, k4, (k2tog, yo) x2, k4

row 15 : k6, (yo, ssk) x2, k3, (k2tog, yo) x2, k5

row 17 : k4, k2tog, yo, k1, (yo, ssk) x2, k4, (yo, ssk) x2, k3

row 19 : k3, (k2tog, yo) x2, k1, (yo, ssk) x2, k4, (yo, ssk) x2, k2

row 21 : k2, (k2tog, yo) x2, k3, (yo, ssk) x2, k4, (yo, ssk) x2, k1

row 23 : k1, (k2tog, yo) x2, k5, (yo, ssk) x2, k1, (k2tog, yo) x2, k3

row 25 : k3, (yo, ssk) x2, k4, yo, ssk, yo, k3tog, yo, k2tog, yo, k4

row 27 : k4, (yo, ssk) x2, k4, yo, k3tog, yo, k2tog, yo, k5

## CHART B-start :

row 1 (RS) : k15, k2tog, yo, k5

row 2 and all WS rows : purl all st

row 3 : k14, k2tog, yo, k1, yo, ssk, k3

row 5 : k13, k2tog, yo, k3, yo, ssk, k2

row 7 : k12, k2tog, yo, k5, yo, ssk, k1

row 9 : k11, k2tog, yo, k1, yo, ssk, k1, k2tog, yo, k3

row 11 : k5, yo, ssk, k3, k2tog, yo, k3, yo, k3tog, yo, k4

row 13 : k3, k2tog, yo, k1, yo, ssk, k1, k2tog, yo, k4, k2tog, yo, k5

row 15 : k2, k2tog, yo, k3, yo, sk2p, yo, k12

row 17 : k1, k2tog, yo, k5, yo, ssk, k12

## CHART A-END :

row 1 (RS) : k5, (yo, ssk) x2, k3, (k2tog, yo) x2, k6

row 2 and all WS rows : purl all st

row 3 : k3, (k2tog, yo) x2, k4, (k2tog, yo) x2, k1, (yo, ssk) x2, k4

row 5 : k2, (k2tog, yo) x2, k4, (k2tog, yo) x2, k1, (yo, ssk) x2, k3

row 7 : k1, (k2tog, yo) x2, k4, (k2tog, yo) x2, k3, (yo, ssk) x2, k2

row 9 : k3, (yo, ssk) x2, k1, (k2tog, yo) x2, k5, (yo, ssk) x2, k1

row 11 : k4, yo, ssk, yo, sk2p, yo, k2tog, yo, k4, (k2tog, yo) x2, k3

row 13 : k5, yo, ssk, yo, sk2p, yo, k4, (k2tog, yo) x2, k4

row 15 : k6, (yo, ssk) x2, k3, (k2tog, yo) x2, k5

row 17 : k7, (yo, ssk) x2, k4, (yo, ssk) x2, k3

row 19 : k8, (yo, ssk) x2, k4, (yo, ssk) x2, k2

row 21 : k9, (yo, ssk) x2, k4, (yo, ssk) x2, k1

row 23 : k10, (yo, ssk) x2, k1, (k2tog, yo) x2, k3

row 25 : k11, yo, ssk, yo, k3tog, yo, k2tog, yo, k4

row 27 : k12, yo, k3tog, yo, k2tog, yo, k5

## CHART B :

row 1 (RS) : k3, yo, ssk, k1, k2tog, yo, k1, yo, ssk, k11

row 2 and all WS rows : purl all st

row 3 : k4, yo, sk2p, yo, k3, yo, ssk, k3, k2tog, yo, k5

row 5 : k5, yo, ssk, k4, yo, ssk, k1, k2tog, yo, k1, yo, ssk, k3

row 7 : k12, yo, k3tog, yo, k3, yo, ssk, k2

row 9 : k12, k2tog, yo, k5, yo, ssk, k1

row 11 : k11, k2tog, yo, k1, yo, ssk, k1, k2tog, yo, k3

row 13 : k5, yo, ssk, k3, k2tog, yo, k3, yo, k3tog, yo, k4

row 15 : k3, k2tog, yo, k1, yo, ssk, k1, k2tog, yo, k4, k2tog, yo, k5

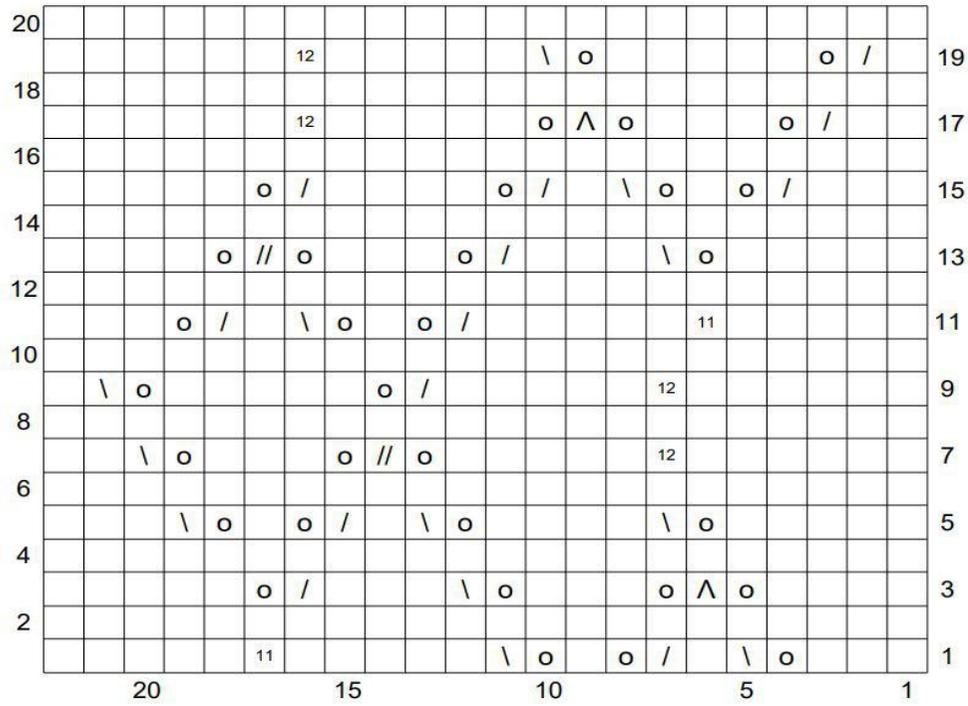
row 17 : k2, k2tog, yo, k3, yo, sk2p, yo, k12

row 19 : k1, k2tog, yo, k5, yo, ssk, k12

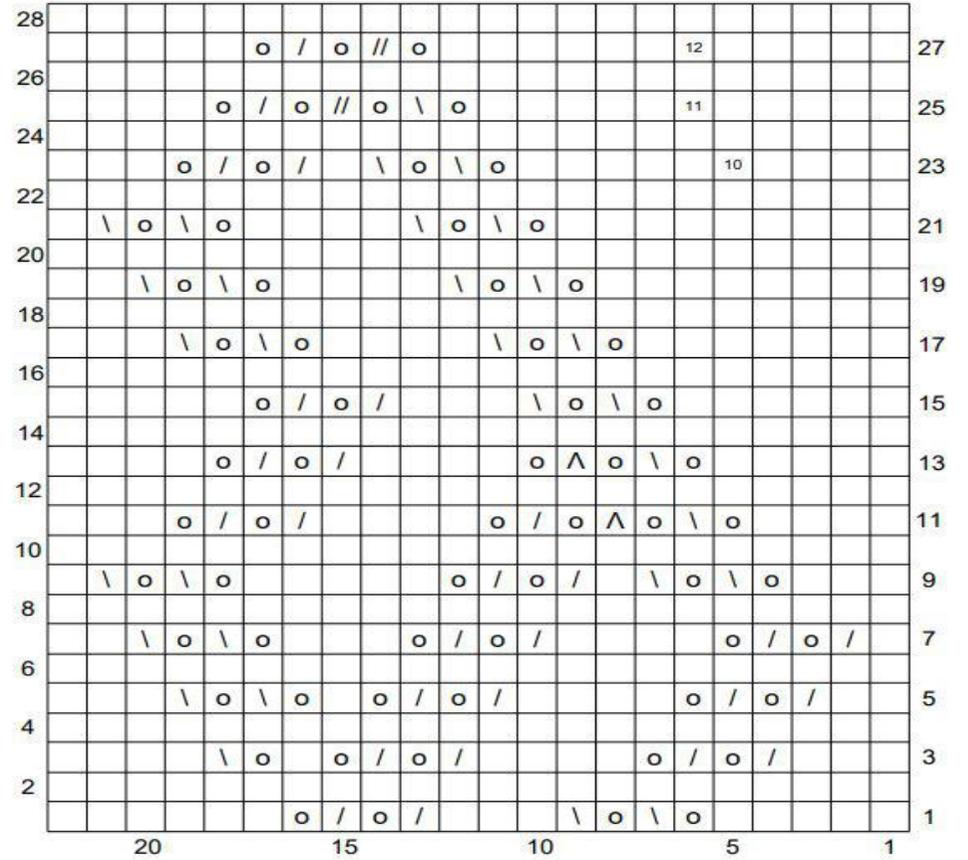




### CHART B



### CHART A-end



RS : knit   
  yo   
  / k2tog   
  \ ssk   
  ^ sk2p   
  // k3tog  
 WS : purl

# Thank you

for choosing a Yarnflakes pattern !

I hope you enjoyed your project and will love the finished piece. If you have any questions or suggestions, please contact me on Ravelry (Yarnflakes).

I love to see you knit my designs. If you want to share pictures of your progress you can join me on my Ravelry group : [www.ravelry.com/discuss/yarnflakes](http://www.ravelry.com/discuss/yarnflakes) and tag me on Instagram @yarnflakes.



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