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No. 2016-211-4265

Materials
$3(3,4)$ balls of Super Kid Silk, color 62
$3(3,4)$ balls of Super Kid Silk, color 14
$4(5,6)$ balls of Woolpower, color 01

Circular needles US 10 ( 6 mm ) and US 15 (10 mm), 31.5" (80 cm)
Stitch markers
Yarn properties
Super Kid Silk, Mayflower
76\% mohair, 24\% silk/
$0,9 \mathrm{oz}(25 \mathrm{~g})=213 \mathrm{yds}(195 \mathrm{~m})$
(04) Woolpower, Happy Sheep

100 \% wool / 3.5 oz ( 100 g ) $=175 \mathrm{yds}$ (160 m)

## Gauge

10 sts $\times 14$ rows $=4 "(10 \mathrm{~cm})$ with three strands of yarn worked together on needle size US 15 (10 mm).

Buy the yarn here http://shop.hobbii.com/aline-sweater

Hashtags on social media \#hobbiidesign \#hobbiialine

Sizes
$\mathrm{S}(\mathrm{M}, \mathrm{L})$

## Measurements

Width: 21.7" (23.6", 25.6") / $55(60,65) \mathrm{cm}$
Length: 19.3" (19.7", 20.1") / $49(50,51) \mathrm{cm}$

## About the pattern

The sweater is worked with 2 strands of Kid Silk.and 1 strand of Woolpower worked together $=3$ strands.
The sweater is worked bottom up. Armholes and neckline are bound off. The shoulders are stitched together, and stitches are picked up in the armhole. The sleeves are worked top down.

Increasing by 1 stitch (inc1): Pick up the loop between the stitches and knit it through the back loop (tbl).
Turn stitch (turn st): Turn with the German short rows method.

## Techniques

Videos showing the techniques used in this pattern are found here:

## German Short Rows -

https://www.youtube.com/watch?v=4Bz7YhiXuA8\&t =37s


Happy knitting!

## Pattern

## Body

Co $100(110,120)$ sts on circular needle US $10(6 \mathrm{~mm})$ and work 2 cm in rib - k1 tbl, p1 tbl.

## Rnd with incs

Change to circular needle US 15 ( 10 mm ).
*k10 $(11,12)$, inc1 ${ }^{*}$, repeat from * to * throughout the rnd $=110(120,130)$ sts.
Work st st in the round until the work measures $9.8^{\prime \prime} / 25 \mathrm{~cm}$.
Place a marker on each side $=$ side seams $=55(60,65)$ sts for the back and front respectively.
Here the work is divided into armholes. Put the front sts on hold on the circular needle and work the back.

## Back

Work st st in the flat on the circular needle.
Work even, until the armhole measures 8.7" (9.1", 9.4") / $22(23,24) \mathrm{cm}=18.5^{\prime \prime}$ (18.9", $19.3^{\prime \prime}$ ) / $47(48,49) \mathrm{cm}$ in total.
Bo all sts.

## Front

Work even, until the armhole measures $2.8^{\prime \prime} / 7 \mathrm{~cm}$. K $26(28,31)$ sts, bo $3(4,3)$ sts from the RS, $k$ throughout the row.

Right side of the front (when wearing the sweater)
Dec at the neck like this:
Row 1: $p$ throughout the row
Row 2: k2tog tbl, $k$ throughout the row.
Repeat these two rows, until 8 decs have been made $=18(20,23)$ sts remain for the shoulder.
Work even, until the work measures $20.9^{\prime \prime}\left(21.3^{\prime \prime}, 21.7^{\prime \prime}\right) / 53(54,55) \mathrm{cm}$ measured at the neck.

Shaping the shoulder with short rows:
*work until 5 sts remain at the shoulder, turn,
1 turn st, work until 0 sts remain at the neckline, turn,
work until 8 sts remain at the shoulder, turn,
1 turn st, work until 0 sts remain at the neckline, turn, work the rest of the row. Work the turn sts as 1 st. Turn, bo.

Left side of the front (when wearing the sweater)
Dec at the neck like this:
Row 1: $p$ throughout the row
Row 2: $k$ until 2 sts remain, k2tog.
Repeat these two rows, until 8 decs have been made $=18(20,23)$ sts remain for the shoulder.
Work even, until the work measures $20.9^{\prime \prime}\left(21.3^{\prime \prime}, 21.7^{\prime \prime}\right) / 53(54,55) \mathrm{cm}$ measured at the neck.

Shaping the shoulder with short rows:
*work until 5 sts remain at the shoulder, turn,
1 turn st, work until 0 sts remain at the neckline, turn, work until 8 sts remain at the shoulder, turn,
1 turn st, work until 0 sts remain at the neckline, turn, work the rest of the row. Knit the turn sts as 1 st. Turn, bo.

Stitch together the shoulder seams with Kitchener Stitch.
Sleeves (worked top down)
Pick up approx. $44(46,48)$ sts in the armhole on circular needle size US $15(10 \mathrm{~mm})$ with the Magic Loop method.
The first rnd is ktbl .
Work even, until the sleeve measures $16.9^{\prime \prime} / 43 \mathrm{~cm}$.
On next rnd, dec 16 sts evenly.
Change to circular needle US 10 ( 6 mm ).
Work 3 cm in rib - k 1 tbl , p1 tbl.
Bo.

Same procedure for the second sleeve.

## Edges

Pick up sts along the neckline from the RS on circular needle US 10 ( 6 mm )
Work 3 cm in rib - $\mathrm{k} 1 \mathrm{tbl}, \mathrm{p} 1 \mathrm{tbl}$.

