

Knitted Cowl Chameleon
Design and pattern instructions © 2016 Tashashu Gordon

Abbreviations:

BO = bind off

CO = cast on

drop st = drop next st off left needle and allow to unravel.

k = knit

k2tog= knit two (2) stitches together

p = purl

RN= right needle

LN= left needle

RS = right side

sl1k = slip a stitch knit-wise

st(s) = stitch (es)

tbl = through back loop

WS = wrong side

wyib = with yarn in back.

w/o = without



Yarn:

A: Mechita Malabrigo (886) – 100g (385m/100g)

B: Mechita Malabrigo (412) – 20 g (385m/100g)

Size: wide – 38 cm. / long - 78 cm. (or optional)

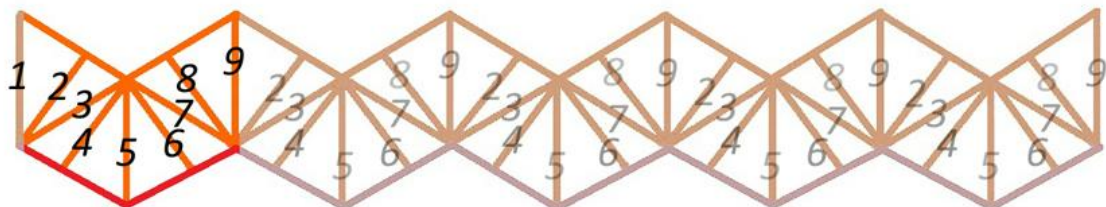
Needles: 2,5mm – 3mm

Gauge: 25sts and 30 rows = 10 cm x 10 cm

Note:

Selvedge stitches are already included in this stitch count. Do not add any additional selvedge stitches.

Schematic 1



Index numbers I-Cords (vertical)

Instructions:

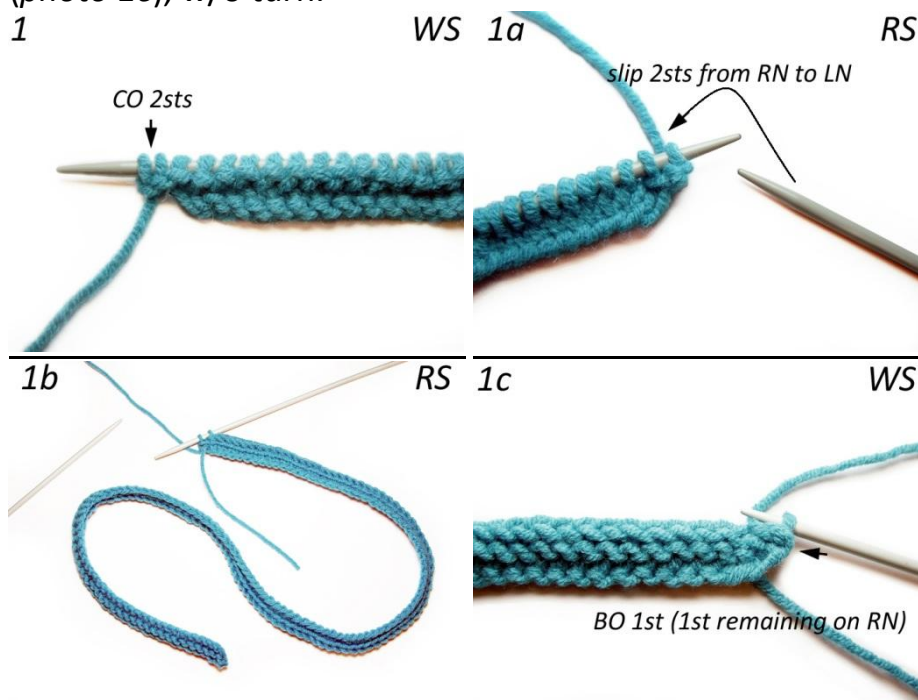
Yarn A

CO 123sts and work 1 purl row, w/o turn.

* 1 Horizontal «I-Cord».

(Start WS): CO 2sts (using the loop cast-on method, photo 1), turn work.

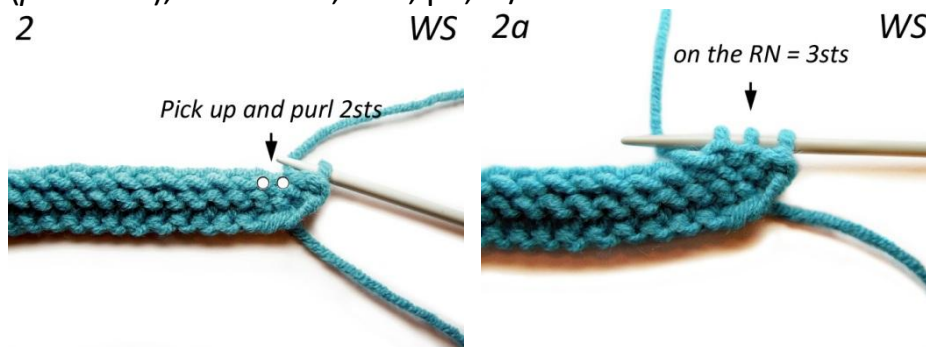
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 1a), k1, k2tog tbl] x 122 times, (photo 1b), turn work, BO 1st (1st remaining on RN), (photo 1c), w/o turn.



1 Vertical «I-Cord» (see Schematic 1).

(Start WS): Pick up and purl 2sts, (white points in the photo 2), (on the RN = 3sts), (photo 2a), turn work.

(Start RS): K3, w/o turn, [slip 3sts from RN to LN (wyib), (photo 2b), k3] x 5 times, (photo 2c), turn work; sl1k, p2, w/o turn.

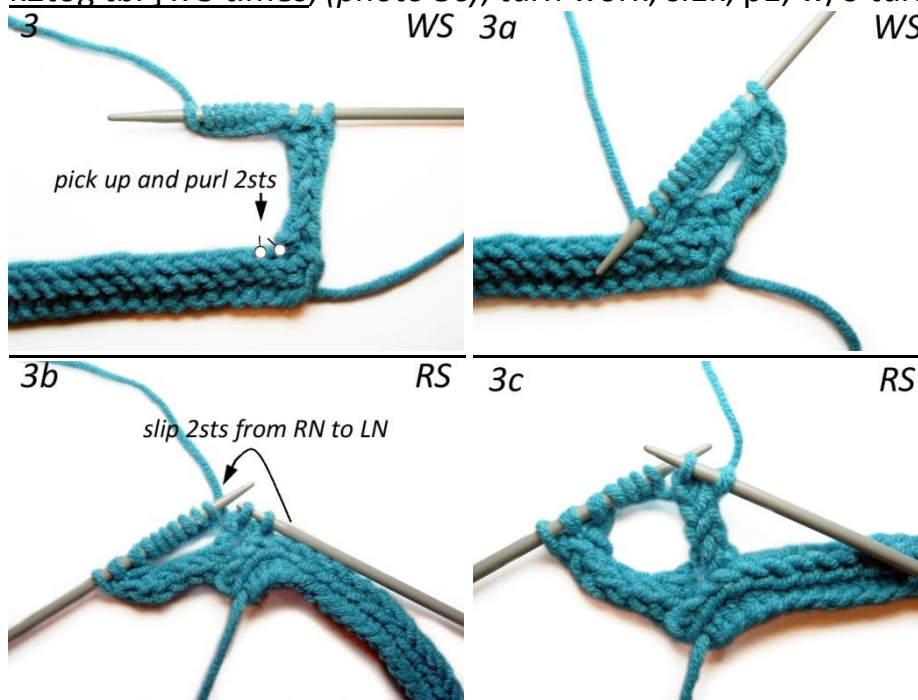




2 Vertical «I-Cord» (see Schematic 1).

(Start WS): CO 8sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 3; **please note!** - first st pick up from the corner, second st – from edge of below; photo 3a), turn work.

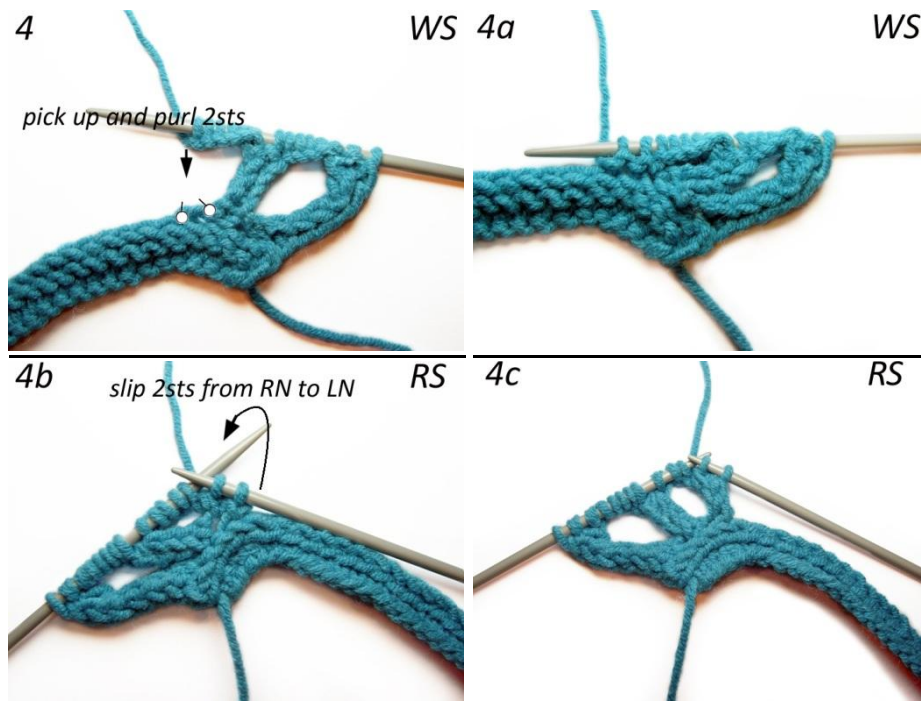
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 3b), k1, k2tog tbl] x 3 times, (photo 3c), turn work; sl1k, p1, w/o turn.



3 Vertical «I-Cord» (see Schematic 1).

(Start WS): CO 5sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 4; **please note!** - first st pick up from the corner, second - from edge of below; photo 4a), turn work.

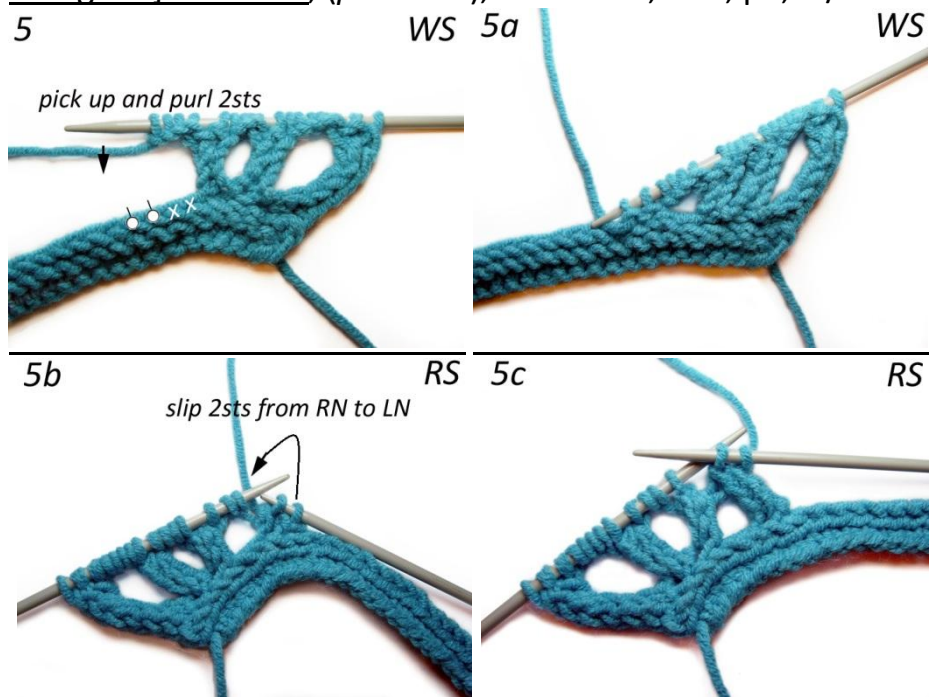
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 4b), k1, k2tog tbl] x 2 times, (photo 4c), turn work; sl1k, p1, w/o turn.



4 Vertical «I-Cord» (see Schematic 1).

(Start WS): CO 3sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 5; **please note!** - skip 2sts on low edge; photo 5a), turn work.

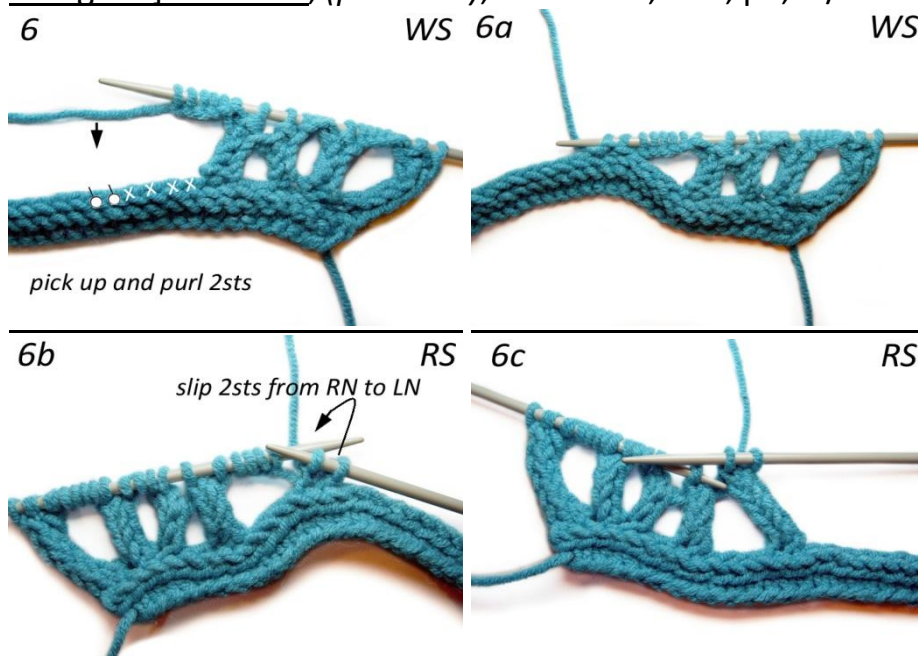
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 5b), k1, k2tog tbl] x 3 times, (photo 5c), turn work; sl1k, p1, w/o turn.



5 Vertical «I-Cord» (see Schematic 1).

(Start WS): CO 5sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 6, **please note!** - skip 4sts on low edge; photo 6a), turn work.

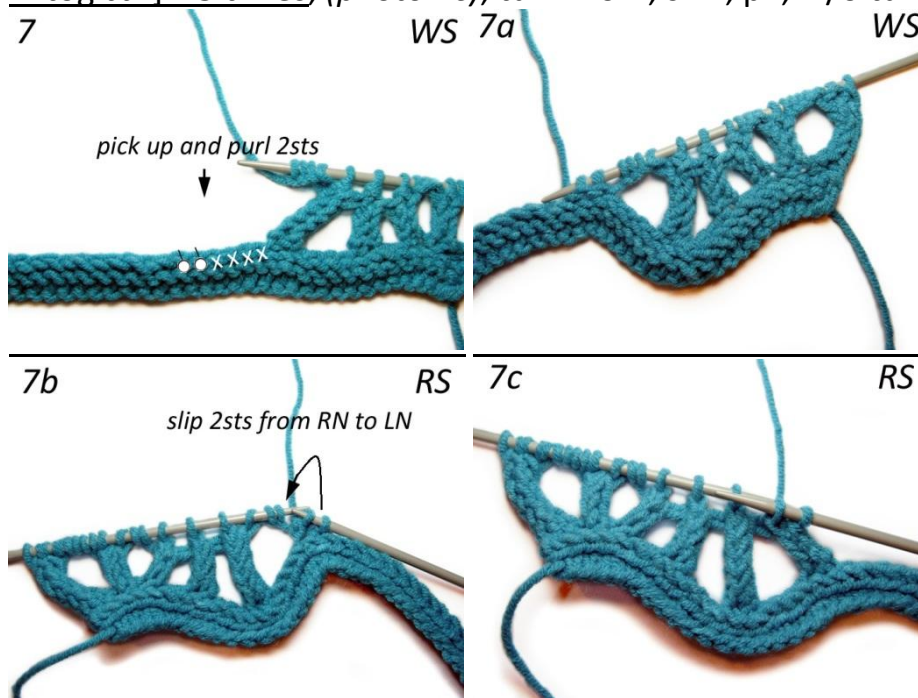
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 6b), k1, k2tog tbl] x 5 times, (photo 6c), turn work; sl1k, p1, w/o turn.



6 Vertical «I-Cord» (see Schematic 1).

(Start WS): CO 3sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 7, **please note!** - skip 4sts on low edge; photo 7a), turn work.

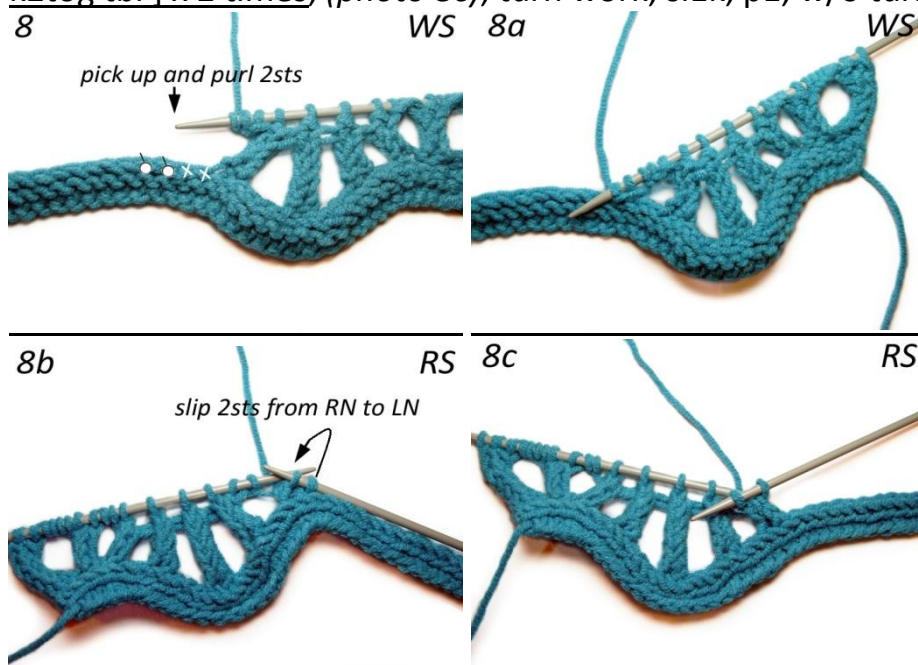
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 7b), k1, k2tog tbl] x 3 times, (photo 7c), turn work; sl1k, p1, w/o turn.



7 Vertical «I-Cord» (see Schematic 1).

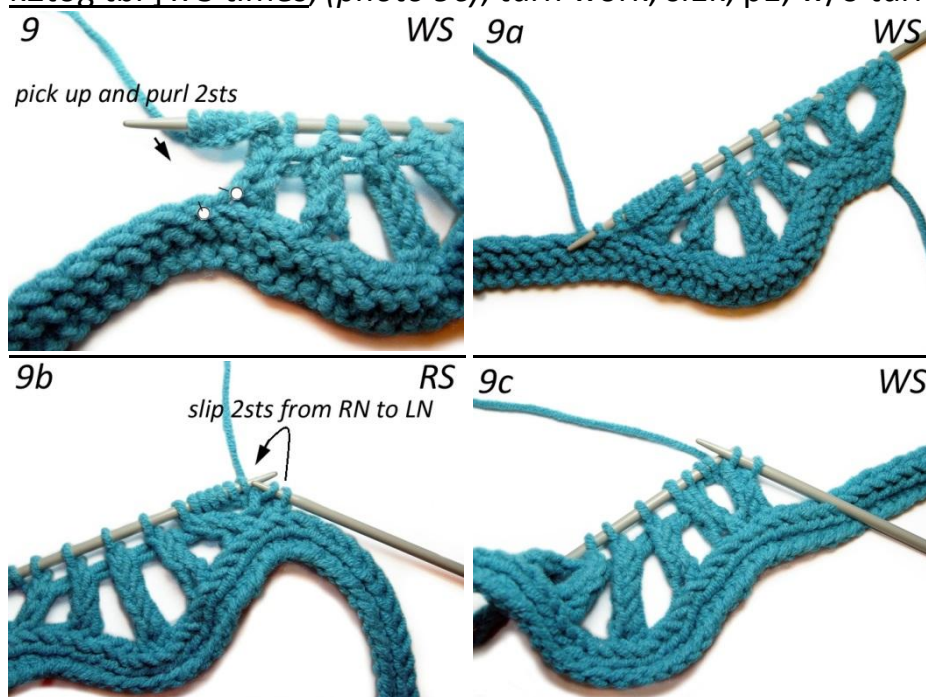
(Start WS): CO 2sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 8, **please note!** - skip 2sts on low edge; photo 8a), turn work.

(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 8b), k1, k2tog tbl] x 2 times, (photo 8c), turn work; sl1k, p1, w/o turn.

**8 Vertical «I-Cord» (see Schematic 1).**

(Start WS): CO 6sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 9, **please note!** - first st pick up from the corner, second - from edge of below; photo 9a), turn work.

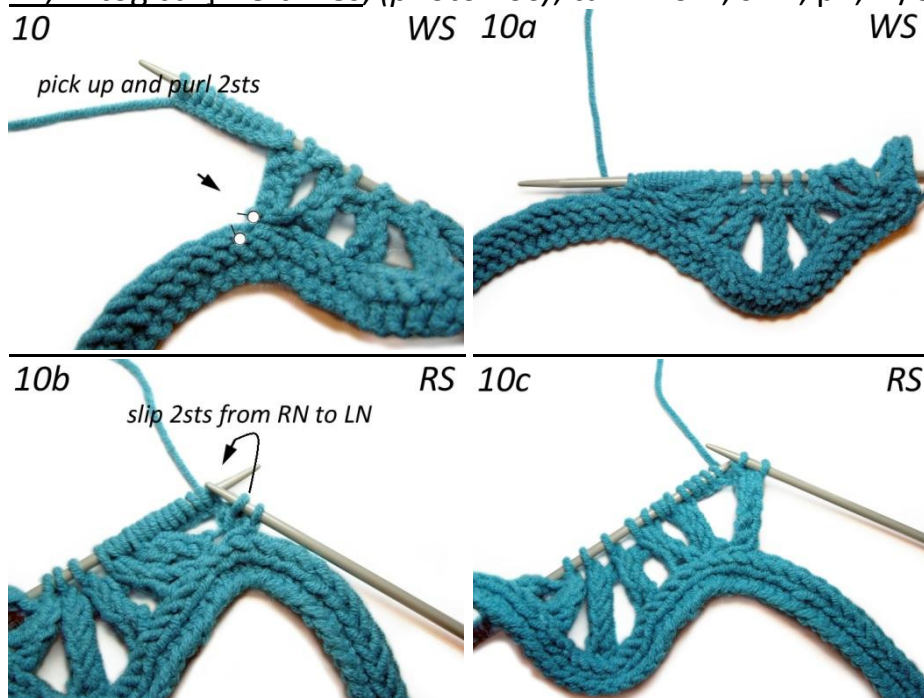
(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 9b), k1, k2tog tbl] x 3 times, (photo 9c), turn work; sl1k, p1, w/o turn.



9 Vertical «I-Cord» (see Schematic 1).

(Start WS): CO 10sts (using the loop cast-on method), w/o turn, pick up and purl 2sts (white points in the photo 10, **please note!** - first st pick up from the corner, second - from edge of below; photo 10a), turn work.

(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), (photo 10b), k1, k2tog tbl] x 5 times, (photo 10c), turn work; sl1k, p1, w/o turn.



Continued: repeat 2 Vertical «I-Cord» - 9 Vertical «I-Cord» x 4 more times, turn work (see Schematic 1).

(RS) Next row: Sl1k, k121, p1.

(WS) Next row: Sl1k, p122, w/o turn

2 Horizontal «I-Cord».

(Start WS): CO 2sts (using the loop cast-on method), turn work.

(Start RS): K1, k2tog tbl, w/o turn, [slip 2sts from RN to LN (wyib), k1, k2tog tbl] x 122 times, (photo 11), turn work, BO 1st (1st remaining on RN), w/o turn.



