

GREY SWEATER IN SEED STITCH AND CABLED SLEEVES

SEMILLA GROSSO

Design: Ann Højgaard Slot • Nr. 2333BC



© BC Garn Aps. Foto: www.kiercke.dk

GREY SWEATER IN SEED STITCH AND CABLED SLEEVES

Design: Ann Højgaard Slot • Nr. 2333BC

Sizes:	S	M	L
Width:	87	(94)	101 cm
Length:	52	(55)	58 cm
Yarn:	450	(500)	550 g oa101

Semilla Grosso from **BC Garn**

Needles: 7 mm – circular needle 80 cm
8 mm – dpn or circular needle - 40 cm
8 mm – circular needle - 80 cm
(UK Size: 2 and 0 /US Size: 10½ and 11)

Tension: 12 sts x 16 rows on 8 mm needle = 10 x 10 cm

Abbreviations: K – knit P – purl St(s) – stitches
St st – stockinette stitch Dec – decrease(s) RS – right side
WS – Wrong side Dpn – double pointed needle K2tog – knit 2 sts together
SKP – slip 1, Knit 1, pass slipped stitch over

Raglan:

2 sts from sleeve and 2 sts from front or back yoke are worked in seed stitch.

Dec 1 st at each side of seed sts = 8 dec on each round.

Dec on every alternating round as follows:

Dec before seed sts: last 2 sts SKP

Dec after seed sts: next 2 sts K2tog

"Cabling strips"

The 8 sts centred mid sleeve are worked in seed sts. Between the mid sts of the seed stitching (4th and 5th st) sts are regularly cast on and cast off. Cast on sts are, together with rest of piece, worked in St st. Work these strips as follows: cast on 16 sts, work 6 rows in St st (k on RS), cast off all 16 sts.

Cast on 16 new sts on next round, work 6 rows in St st, cast off all 16 sts. Continue working strips this way the entire length of arm. In the end "crocheting" strips into cabling.

Body:

Cast on 104(112)120 sts on 7 mm circular needle and work 10 rounds rib (K2,P2)

Change to 8 mm needle and work rounds in St st.

Cast off for armhole when work measures 34(35)36 cm: K51(55)59, cast off 2 sts, K50(54)58, cast off 2 sts.

Leave sts on holder and work sleeves.

Sleeve:

Cast on 28(32)36 sts using 7 mm needles and work in rounds – 8 rounds rib (K2, P2)

Change to 8 mm needle and work in rounds as follows: K9(11)13, 3 sts (P,K,P), K2tog. Cast on 16 sts, SKP, 3 sts (P,K,P), K9(11)13.

42(46)50 sts rem on needle (16 sts mid centre for cabling).

Work 6 rounds according to chart (seed stitch) and St st over "cabling strip".

Cast off the 16 sts. Continue and cast on 16 new sts on next round for new "cabling strip".

At the same time: on 16th round cast on 2 new sts centred underneath sleeve. Rep this after 16 rounds and hereafter on every 8th round 4 times, 38(42)46 + 16 sts on needle. Leave sts on holder and work other sleeve as first.

Yoke:

Place sleeves on same circular needle as front and back piece of the body = 180(196)212 sts + 2x16 (braiding strips). Place marker at all transitions between sleeves and back/front pieces = 4 markers. Work 1 round without dec, but working seed stitch over first and last 4 sts on sleeves and back/front pieces. Raglan dec are worked at both sides of these seed sts. **NB!** Make sure that seed sts on sleeves and the adjacent front/back piece are aligned in sts to ensure pattern to be worked with out any irregularities when no more dec rem and seed sts are worked over all sts.

Start raglan dec as previously described and continue dec on every 2nd round 15(17)19 times 8. When no more knit sts remain on sleeves, the last sts of "cabling strip" are to be cast off as usual. Front and back piece are worked back and forth separately.

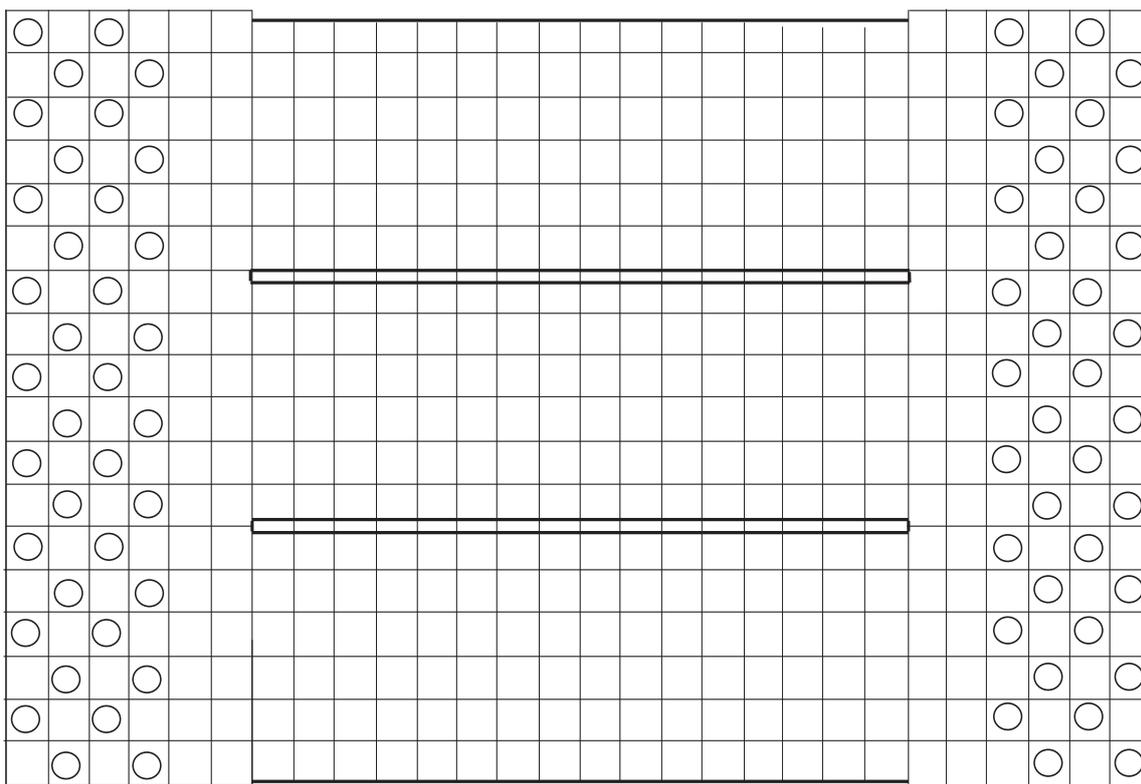
GREY SWEATER IN SEED STITCH AND CABLED SLEEVES

Design: Ann Højgaard Slot • Nr. 2333BC

Work neckline as follows when 60(60)60 sts remain on needle:
 Change to 7 mm needle and work 10 rounds of rib (K2,P2).
 Cast off all sts.

Making up:

"Crochet" strips from bottom edge and up accordingly: pull the 2nd bottom strip under the lowest one and out towards front = the lowest one becoming the "base" and the 2nd one forming a loop. Pull 3rd strip through loop, 4th strip through new loop etc. Continue until all strips have been formed into one long braid. Fasten the first "ST" at the bottom to form a stitch and fasten the last "m" underneath neckline by sewing it together. Sew armhole and darn in all ends.



K on RS, P on WS

P on RS, K on WS