Birnam





Sl 1 pwise wyif: Slip 1 st purlwise with yarn held in front.
Sl 1 kwise wyib: Slip 1 st knitwise with yarn held in back.
C6F: Slip 3 sts to cn and hold in front, k3, k3 sts from cn.
C8F: Slip 4 sts to cn and hold in front, k4, k4 sts from cn.
k1-r/b: Slightly twist work on LH needle towards you so that
WS of work is visible. Insert RH needle from top down into next
st on LH needle one row below. Knit this st then knit st on LH
needle (1 st increased).

p1-r/b: Slightly twist work on LH needle towards you so that RS of work is visible. Insert RH needle from bottom up into next st on LH needle one row below. Purl this st then purl st on LH needle (1 st increased).

pf/b: Purl into the front loop, then the back loop of next st (1 st increased).



SIZES

Finished bust circumference: 35¼ (38¾, 41¼, 44½, 48, 51¼, 54¾, 58)"

Length: 21 (21¼, 21¾, 22¼, 22¾, 23¼, 23¼, 24¾)"

MATERIALS

Manos del Uruguay SILK BLEND (70% merino wool, 30% silk; approx. 50g/150 yds) 6 (7, 7, 8, 8, 9, 9, 10) skeins. Shown in 3029 Steel.

3 %" buttons
US 7/4.5mm circular needle, or size to obtain gauge,
29" or longer
US 7/4.5mm dpn
Ring markers
Cable needle
2 stitch holders or waste yarn

GAUGE

19 sts and 29 rows = 4" over Stockinette Stitch

PATTERN STITCHES

Seed Stitch

Flat (even number of sts):

WS rows: Sl 1 pwise wyif, k1, *p1, k1; rep from * to end. RS rows: Sl 1 kwise wyib, p1, *k1, p1; rep from * to end.

In the round (even number of sts):

Rnd 1: *K1, p1; rep from * around. Rnd 2: *P1, k1; rep from * around.

Repeat Rnds 1 and 2 for Seed Stitch in the round.

Stockinette Stitch

Flat:

Knit on the RS and purl on the WS.

In the round:

Knit all sts every rnd.

Sleeve Cable (panel of 6 sts)

Flat:

Row 1 and all WS rows: Purl. Rows 2, 6, 8, and 10: Knit.

Row 4: C6F.

Repeat Rows 1 – 10 for Sleeve Cable worked flat.

In the round:

Rnds 1 - 3: Knit.

Rnd 4: C6F.

Rnd 6 – 10: Knit.

Repeat rnds 1-10 for Sleeve Cable in the rnd.

Body Cable (panel of 8 sts)

Row 1 and all WS rows: P8.

Rows 2, 4, 8, 10, and 12: K8.

Row 6: C8F.

Rep Rows 1 - 12 for Body Cable.

INSTRUCTIONS

Yoke

(Note: Buttonholes take place at the same time as yoke shaping; please read through all yoke instructions before beginning)

With circular needle, CO 106 (106, 106, 106, 106, 106, 110, 110) sts; do not join. Beginning with a WS row, work 6 rows of Seed St. Set up Row (WS): Work 6 st in Seed St as est, work 15 (16, 16, 16, 17, 17, 19, 19) sts in St st, place marker (pm) for raglan, work 4 (3, 3, 3, 2, 2, 1, 1) sts in St st, pm for beg of Sleeve Cable, work Row 1 of Sleeve Cable, pm for end of Sleeve Cable, work 4 (3, 3, 3, 2, 2, 1, 1) sts in St st, pm for raglan, work 36 (38, 38, 38, 40, 40, 44, 44) sts in St st, pm for raglan, work 4 (3, 3, 3, 2, 2, 1, 1) sts in St st, pm for beg of Sleeve Cable, work Row 1 of Sleeve Cable, pm for end of Sleeve Cable, work 4 (3, 3, 3, 2, 2, 1, 1) sts in St st, pm for raglan, work 15 (16, 16, 16, 17, 17, 19, 19) sts in St st, work rem 6 sts in Seed St as est. (Note: 6 sts at each end will be worked in Seed St throughout.)



Shape Yoke: Next row, inc: *Work as est to 1 st before raglan m, k1-r/b, sl m, k1-r/b; rep from * 3 more times, work in est patt to end. 8 sts inc'd; 114 (114, 114, 114, 114, 114, 118, 118) sts. Rep Inc row every other row 14 (18, 22, 27, 29, 27, 30, 30) more times, then every 4th row 5 (4, 3, -, -, -, -, -) times, then EVERY (on WS rows, work inc's as p1-r/b) row – (-, -, -, -, 5, 5, 7) times. 266 (290, 314, 330, 346, 370, 398, 414) sts. Work 1 (1, 1, 1, 1, -, -, -) WS row even. Next row, Body ONLY inc row (RS): *Work to 1 st before m, k1-r/b, sl m, work to next m, sl m, k1-r/b; rep from * 1 more time. 4 sts inc'd; 270 (294, 318, 334, 350, 374, 402, 418) sts. Rep Body ONLY Inc Row every other row – (-, -, 2, 3, 4, 3, 5) more times: 270 (294, 318, 342, 362, 390, 414, 438) sts. If necessary work even until piece meas 8 (814, 9, 914, 10, 1014, 11, 1134)", ending having just worked a WS row.

AT THE SAME TIME, on the 4th row of yoke, work Buttonhole as follows: (RS) Work in patt to last 5 sts, yo,

k2tog, p1, k1, p1. Rep buttonhole row every 24^{th} row 2 more times.

Divide for Body and Sleeves (RS): Work to first raglan m for Left Front, remove m, place sts to next raglan m on holder for Left Sleeve, remove m, use Backward Loop CO method to CO 6 sts, work across sts for Back to next raglan marker, remove m, place sts to next raglan m on holder for Right Sleeve, remove m, use Backward Loop CO method to CO 6 sts, work rem sts for Right Front. 174 (190, 202, 218, 234, 250, 266, 282) sts on needles.

Body

Work 3 rows even. Next row, purl ridge and inc row: Work 6 sts as est, p1, *pf/b, p3; rep from * to last 7 sts, pf/b, work rem 6 sts as est. 41 (45, 48, 52, 56, 60, 64, 68) sts inc'd; 215 (235, 250, 270, 290, 310, 330, 350) sts. Next rnd, place markers for Body Cables: Work 6 sts as est, work 10 sts in St st, pm for beg of Body Cable, work Row 1 of Body Cable, pm for end of Body Cable, work in St st to last 24 sts, pm for beg of Body Cable, work Row 1 of Body Cable, pm for end of Body Cable, work 10 sts in St

st, work rem 6 sts as est. Work even as est until piece meas 12½" from division for Body and Sleeves, ending having just worked a RS row. Next row: Dec 1 (1, -, -, -, -, -, -) st on this row and remove markers for Body Cables. 214 (234, 250, 270, 290, 310, 330, 350) sts rem. Work 8 rows of Seed St, then BO knitwise, being careful not to BO too tightly.

Sleeves

Place sts for sleeves on dpns; attach yarn to last st. Pick up and k 3 sts in first 3 CO sts for Body underarm, pm for beg of rnd, pick up and k 3 sts in rem 3 CO sts for Body underarm. 60 (64, 70, 74, 76, 82, 86, 90) sts. Work even in est patt for 1". **Next rnd, dec:** K1, k2tog, work in est patt to last 3 sts, ssk, k1. 2 sts dec'd; 58 (62, 68, 72, 74, 80, 84, 88) sts rem. Rep Dec Rnd every 16th rnd 4 times more. 50 (54, 60, 64, 66, 72, 76, 78) sts rem. Work even until sleeve meas 11" from underarm. Work 8 rnds Seed St, then BO knitwise, being careful not to BO too tightly.

FINISHING

Block piece to required measurements. Sew on buttons.

