

W460

# Pacific Sonoma Tunic







Designed by Melissa Leapman

# Sonoma Tunic

# Designed by Melissa Leapman

#### Sizes

Small (Medium, Large, 1X, 2X). Instructions are for smallest size, with changes for other sizes noted in parentheses as necessary.

# **Finished Measurements** (blocked)

Bust: 35 ½ (39 ½, 43 ½, 47 ½, 51 ½)"

Total length: 30 (30 ½, 30 ½, 31, 31)"

# **Materials**

- " Cascade Yarn's Pacific, 6 (7, 8, 8, 9) balls of #63
- "One pair of sizes 6 and 7 (4 mm and 4.5 mm) knitting needles or size needed to obtain gauge
- " Two stitch markers

# Gauge

*Blocked,* in Lace Patt with larger needles, 16 sts and 28 rows = 4". **To save time, take time to check gauge.** 

#### **Garter St Patt**

Row 1 (RS): Knit across.

Patt Row: As Row 1.

# Lace Patt (mult 8 + 1 sts)

See chart.

#### **Back**

With smaller needles, cast on 73 (81, 89, 97, 105) sts.

Beg Garter St Patt, and work even for 6 rows.

#### **Set Up Patts for Side Slits**

Change to larger needles, work 4 sts in Garter St Patt, place marker, work Lace Patt across next 65 (73, 81, 89, 97) sts, place marker, work 4 sts in Garter St Patt.

Cont even in patts as established until piece measures approx 5" from beg, ending after WS row.

**Next Row:** Maintaining the Lace Patt as established, begin to work Lace Patt on all stitches.

Cont even until piece measures approx 20 ½" from beg, ending after WS row.

# **Shape Armholes**

Bind off 8 (12, 12, 16, 16) sts at beg of next two rows—57 (57, 65, 65, 73) sts rem.

Cont even until piece measures approx 28 ½ (29, 29, 29 ½, 29 ½)" from beg, ending after WS row.

#### **Shape Neck**

Work across first 14 (14, 18, 18, 22) sts, join second ball of yarn and bind off middle 29 sts, work across to end row.

Work both sides at once with separate balls of yarn, and dec 1 st each neck edge once—13 (13, 17, 17, 21) sts rem each side.

Cont even until piece measures approx 29 (29 ½, 29 ½, 30, 30)" from beg, ending after WS row.

#### **Shape Shoulders**

Bind off 3 (3, 4, 4, 5) sts at beg of next six rows, then bind off 4 (4, 5, 5, 6) sts at beg of next two rows.

#### Front

Same as back until piece measures approx 24 ½ (25, 25, 25 ½, 25 ½)" from beg, ending after WS row.

# **Shape Neck**

Work across first 20 (20, 24, 24, 28) sts; join second ball of yarn and bind off middle 17 sts, work to end row.

Work both sides at once with separate balls of yarn and bind off 3 sts each neck edge once, bind off 2 sts each neck edge once, then dec 1 st each neck edge every row twice—13 (13, 17, 17, 21) sts rem each side.

Cont even until piece measures same as back to shoulders.

# **Shape Shoulders**

Same as for back.

#### Sleeves

With smaller needles, cast on 41 sts.

Beg Garter St Patt, and work even for 6 rows.

Change to larger needles, beg Lace Patt, and inc 1 st each side every sixth row 0 (1, 3, 15, 18) times, every eighth row 4 (15, 13, 3, 0) times, then every tenth row 10 (0, 0, 0, 0) times, working new sts into patt as they accumulate—69 (73, 73, 77, 77) sts.

Cont even until sleeve measures approx 21 ½ (21 ½, 21, 21 20)" from beg, ending after WS row.

Bind off.

# **Finishing**

Sew right shoulder seam.

### Neckband

With RS facing and smaller needles, pick up and knit 125 sts evenly along neckline.

Work Garter St for 2 rows, dec 13 sts evenly along last row—112 sts rem.

Work 4 more rows of Garter St.

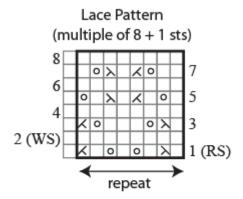
Bind off.

Sew left shoulder seam, including side of neckband.

Set in sleeves.

Sew sleeve and side seams.

Block to measurements.

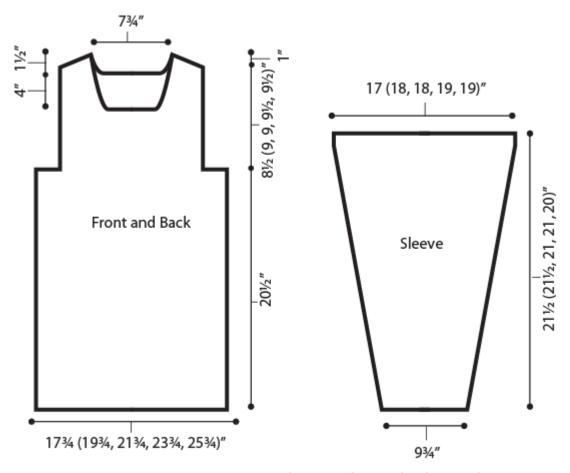


Stitch Key  $\square$  = Knit on RS; purl on WS

 $\angle$  = K2tog on RS

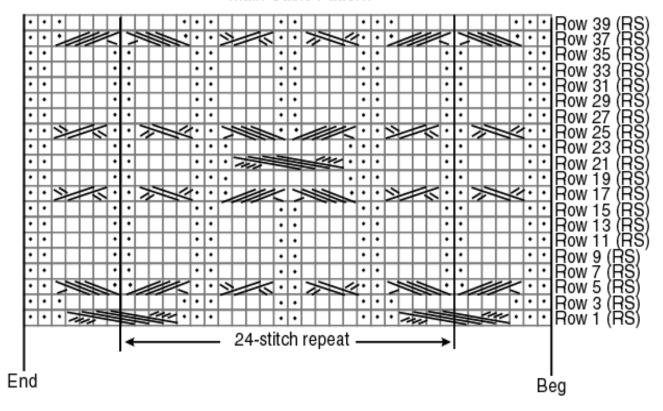
 $\Rightarrow$  = Ssk on RS

Yarn over

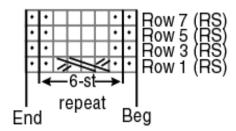


NOTE: Garment pieces are shown without selvedge stitches

# Main Cable Pattern



# Contrast Cable Pattern



KEY: Note: Only RS rows are shown on chart; for WS rows, knit the knit sts and purl the purl sts!

□ = K

P

= Slip next st onto cn and hold in back; K4; P1 from cn

= Slip 4 sts onto cn and hold in front; P1; K4 from cn

= Slip 4 sts onto cn and hold in front; K4; K4 sts from cn

= Slip 2 sts onto cn and hold in back; K2; K2 from cn

= Slip 2 sts onto cn and hold in front; K2; K2 from cn