



Free Knitting Pattern
Lion Brand® Alpine Wool
Asymmetric Cable Tunic
Pattern Number: L32207



Designed by Vladimir Teriokhin.

Free Knitting Pattern from Lion Brand Yarn

Lion Brand® Alpine Wool

Asymmetric Cable Tunic

Pattern Number: L32207

SKILL LEVEL: Experienced (Level 5)

SIZE: Small, Medium, Large, 1X, 2X, 3X

Finished Bust About 34 (37 1/2, 41 1/2, 45, 49, 52 1/2) in. (86.5 (95, 105.5, 114.5, 124.5, 133.5) cm)

Finished Length (not including edging and turtleneck) About 29 (30, 30 1/4, 31 1/4, 31 1/2, 32) in. (73.5 (76, 77, 79.5, 81) cm)

Note: Pattern is written for smallest size with changes for larger sizes in parentheses. When only one number is given, it applies to all sizes. To follow pattern more easily, circle all numbers pertaining to your size before beginning.

CORRECTIONS: None as of Sep 26, 2016. To check for later updates, click [here](#).

MATERIALS

- 822-099 Lion Brand Alpine Wool Yarn:
Vanilla
10 11, 12, 14, 15, 16 Balls
- Lion Brand Size 10.5 [6.5 mm] 29-inch [75 cm] Circular Knitting Needles
- Boye Aluminum Circular Knitting Needles 16 inches Size 10
- Lion Brand Crochet Hook - Size K-10.5 (6.5 mm)
- Lion Brand Stitch Holders
- Lion Brand Cable Needles (Set of 2)
- Lion Brand Split Ring Stitch Markers
- Lion Brand Large-Eye Blunt Needles (Set of 6)

**Alpine Wool (Article #822). Solids: 100% Pure Wool*
Oatmeal, Barley: 77% Wool, 15% Acrylic, 8% Rayon; package size: 3.00oz/85.00 gr. (93yds/85m) pull skeins



GAUGE:

13 sts + 18 rows = 4 in. (10 cm) in St st (k on RS, p on WS) with larger needles.

When you match the gauge in a pattern, your project will be the size specified in the pattern and the materials specified in the pattern will be sufficient. The needle or hook size called for in the pattern is based on what the designer used, but it is not unusual for gauge to vary from person to person. If it takes you fewer stitches and rows to make your swatch, try using a smaller size hook or needles; if more stitches and rows, try a larger size hook or needles.

Making a Gauge Swatch

STITCH EXPLANATION:

TECHNIQUE EXPLANATION

w&t (wrap and turn)

A technique used to ensure that a small hole doesn't form at the end of a short row.

1. Slip next st as if to purl.
2. Bring yarn between needles to front. Take care not to wrap the yarn over a needle, this would create a new st.
3. Slip same st back to left needle.
4. Turn work and bring yarn in position for next st. This will place a wrap around the st.
5. The next time you knit this st on a RS row, pick up the wrap and knit it tog with the st.

STITCH EXPLANATIONS

M1 (make 1) An increase worked by lifting the horizontal strand lying between needles and placing it onto

left needle. Knit (or purl) this new stitch through the back loop – 1 st increased.
skp Slip 1 as if to knit, knit 1, pass slip stitch over knit stitch – 1 st decreased.

CABLE STITCHES

1/1 LPC (1 over 1 left purl cross): Slip 1 st to cable needle and hold in front, p1, then k1 from cable needle.

1/1 RPC (1 over 1 right purl cross): Slip 1 st to cable needle and hold in back, k1, then p1 from cable needle.

2/1 LPC- (2 over 1 left purl cross with decrease): Slip 2 sts to cable needle and hold in front, p1, then k2tog from cable needle – 2 sts result.

2/1 RPC- (2 over 1 right purl cross with decrease): Slip 1 st to cable needle and hold in back, skp, then p1 from cable needle – 2 sts result.

2/1 LC (2 over 1 left cross): Slip 2 sts to cable needle and hold in front, k1, then k2 from cable needle.

2/1 RC (2 over 1 right cross): Slip 1 st to cable needle and hold in back, k2, then k1 from cable needle.

2/1 LPC (2 over 1 left purl cross): Slip 2 sts to cable needle and hold in front, p1, then k2 from cable needle.

2/1 RPC (2 over 1 right purl cross): Slip 1 st to cable needle and hold in back, k2, then p1 from cable needle.

2/1 LC+ (2 over 1 left cross with increase): Slip 2 sts to cable needle and hold in front, k1, M1, then k2 from cable needle – 4 sts result.

2/1 RC+ (2 over 1 right cross with increase): Slip 1 st to cable needle and hold in back, k2, then M1, k1 from cable needle – 4 sts result.

2/1 LPC+ (2 over 1 left purl cross with increase): Slip 2 sts to cable needle and hold in front, p1, then k1, M1, k1 from cable needle – 4 sts result.

2/1 RPC+ (2 over 1 right purl cross with increase): Slip 1 st to cable needle and hold in back, k1, M1, k1, then p1 from cable needle – 4 sts result.

2/2 LC (2 over 2 left cross): Slip 2 sts to cable needle and hold in front, k2, then k2 from cable needle.

2/2 RC (2 over 2 right cross): Slip 2 sts to cable needle and hold in back, k2, then k2 from cable needle.

2/2 LPC (2 over 2 left purl cross): Slip 2 sts to cable needle and hold in front, p2, then k2 from cable needle.

2/2 RPC (2 over 2 right purl cross): Slip 2 sts to cable needle and hold in back, k2, then p2 from cable needle.

2/2 LC+ (2 over 2 left cross with increase): Slip 2 sts to cable needle and hold in front, k2, then k1, M1, k1 from cable needle – 5 sts result.

2/2 RC+ (2 over 2 right cross with increase): Slip 2 sts to cable needle and hold in back, k1, M1, k1, then k2 from cable needle – 5 sts result.

2/3 LC (2 over 3 left cross): Slip 2 sts to cable needle and hold in front, k3, then k2 from cable needle.

2/3 RC (2 over 3 right cross): Slip 3 sts to cable needle and hold in back, k2, then k3 from cable needle.

3/2 LPC (3 over 2 left purl cross): Slip 3 sts to cable needle and hold in front, p2, then k3 from cable needle.

3/2 RPC (3 over 2 right purl cross): Slip 2 sts to cable needle and hold in back, k3, then p2 from cable needle.

4/1 LPC (4 over 1 left purl cross): Slip 4 sts to cable needle and hold in front, p1, then k4 from cable needle.

4/1 RPC (4 over 1 right purl cross): Slip 1 st to cable needle and hold in back, k4, then p1 from cable needle.

2/3 LC+ (2 over 3 left cross with increase): Slip 2 sts to cable needle and hold in front, k3, then k1, M1, k1 from cable needle – 6 sts result.

2/3 RC+ (2 over 3 right cross with increase): Slip 3 sts to cable needle and hold in back, k1, M1, k1, then k3 from cable needle – 6 sts result.

3/3 LC (3 over 3 left cross): Slip 3 sts to cable needle and hold in front, k3, then k3 from cable needle.

3/3 RC (3 over 3 right cross): Slip 3 sts to cable needle and hold in back, k3, then k3 from cable needle.

2/4 LC (2 over 4 left cross): Slip 2 sts to cable needle and hold in front, k4, then k2 from cable needle.

2/4 RC (2 over 4 right cross): Slip 4 sts to cable needle and hold in back, k2, then k4 from cable needle.

2/4 LPC (2 over 4 left purl cross): Slip 2 sts to cable needle and hold in front, p4, then k2 from cable needle.

2/4 RPC (2 over 4 right purl cross): Slip 4 sts to cable needle and hold in back, k2, then p4 from cable needle.

4/2 LC (4 over 2 left cross): Slip 4 sts to cable needle and hold in front, k2, then k4 from cable needle.

4/2 RC (4 over 2 right cross): Slip 2 sts to cable needle and hold in back, k4, then k2 from cable needle.

4/2 LPC (4 over 2 left purl cross): Slip 4 sts to cable needle and hold in front, p2, then k4 from cable needle.

4/2 RPC (4 over 2 right purl cross): Slip 2 sts to cable needle and hold in back, k4, then p2 from cable needle.

4/3 LC+ (4 over 3 left cross with increase): Slip 4 sts to cable needle and hold in front, k2, M1, k1,

then k4 from cable needle – 8 sts result.

4/3 RC+ (4 over 3 right cross with increase): Slip 3 sts to cable needle and hold in back, k4, then k1, M1, k2 from cable needle – 8 sts result.

4/4 LC (4 over 4 left cross): Slip 4 sts to cable needle and hold in front, k4, then k4 from cable needle.

4/4 RC (4 over 4 right cross): Slip 4 sts to cable needle and hold in back, k4, then k4 from cable needle.

4/4 LPC (4 over 4 left purl cross): Slip 4 sts to cable needle and hold in front, k2, p2, then k4 from cable needle.

4/4 RPC (4 over 4 right purl cross): Slip 4 sts to cable needle and hold in back, k4, then p2, k2 from cable needle.

PATTERN EXPLANATIONS

Left Diamond Twist Stitch (multiple of 10 sts)

Row 1 (RS): * 2/1 LPC, p4, 2/1 RPC; rep from * to end.

Row 2: * K1, p2, k4, p2, k1; rep from * to end.

Row 3: * P1, 2/1 LPC, p2, 2/1 RPC, p1; rep from * to end.

Row 4: * [K2, p2] twice, k2; rep from * to end.

Row 5: * P2, 2/1 LPC, 2/1 RPC, p2; rep from * to end.

Row 6: * K3, p4, k3; rep from * to end.

Row 7: * P3, 2/2 LC, P3; rep from * to end.

Row 8: * K3, p4, k3; rep from * to end.

Row 9: * P3, k4, p3; rep from * to end.

Row 10: Rep Row 8.

Row 11: Rep Row 7.

Row 12: Rep Row 8.

Work Rows 1-12 once only for Left Diamond Twist st.

Right Diamond Twist Stitch (multiple of 10 sts)

Row 1 (RS): * 2/1 LPC, p4, 2/1 RPC; rep from * to end.

Row 2: * K1, p2, k4, p2, k1; rep from * to end.

Row 3: * P1, 2/1 LPC, p2, 2/1 RPC, p1; rep from * to end.

Row 4: * [K2, p2] twice, k2; rep from * to end.

Row 5: * P2, 2/1 LPC, 2/1 RPC, p2; rep from * to end.

Row 6: * K3, p4, k3; rep from * to end.

Row 7: * P3, 2/2 RC, P3; rep from * to end.

Row 8: * K3, p4, k3; rep from * to end.

Row 9: * P3, k4, p3; rep from * to end.

Row 10: Rep Row 8.

Row 11: Rep Row 7.

Row 12: Rep Row 8.

Work Rows 1-12 once only for Right Diamond Twist st.

Simple Left Cable panel (over 6 sts)

Row 1 (RS): 3/3 LC.

Rows 2 and 4: Purl.

Rows 3 and 5: Knit.

Row 6: Purl.

Rep Rows 1-6 for Simple Left Cable panel.

Simple Right Cable panel (over 6 sts)

Row 1 (RS): 3/3 RC.

Rows 2 and 4: Purl.

Rows 3 and 5: Knit.

Row 6: Purl.

Rep Rows 1-6 for Simple Right Cable panel.

Tiny Zig Zag panel (over 4 sts)

Row 1 (RS): P1, 1/1 RPC, p1.

Row 2: K2, p1, k1.

Row 3: P1, 1/1 LPC, p1.

Row 4: K1, p1, k2.

Rep Rows 1-4 for Tiny Zig Zag panel.

Uneven Left Cable panel (over 6 sts)

Row 1 (RS): 2/4 LC.

Rows 2 and 4: Purl.

Rows 3 and 5: Knit.

Row 6: Purl.

Rep Rows 1-6 for Uneven Left Cable panel.

Uneven Right Cable panel (over 6 sts)

Row 1 (RS): 2/4 RC.

Rows 2 and 4: Purl.

Rows 3 and 5: Knit.

Row 6: Purl.

Rep Rows 1-6 for Uneven Right Cable panel.

Front Center panel (34 sts)

Row 1 (RS): P3, 4/2 RC, 4/2 LC, p4, 4/2 RC, 4/2 LC, p3.

Row 2: K3, p12, k4, p12, k3.

Row 3: [P2, 4/1 RPC, k4, 4/1 LPC] twice, p2.

Row 4: * K2, p4, [k1, p4] twice; rep from * once more, k2.

Row 5: P1, 4/1 RPC, p1, 2/2 RC, p1, 4/1 LPC, 4/1 RPC, p1, 2/2 LC, p1, 4/1 LPC, p1.

Row 6: K1, [p4, k2] twice, p8, [k2, p4] twice, k1.

Row 7: P1, [k4, p2] twice, 4/4 LC, [p2, k4] twice, p1.

Row 8: Rep Row 6.

Row 9: P1, k4, p2, 2/2 RC, p2, k8, p2, 2/2 LC, p2, k4, p1.

Row 10: Rep Row 6.

Row 11: P1, [k4, p2] twice, k8, [p2, k4] twice, p1.

Rows 12-15: Rep rows 8-11.

Rows 16-18: Rep rows 8-10.

Row 19: Rep Row 7.

Row 20: Rep Row 6.

Row 21: P1, 4/1 LPC, p1, 2/2 RC, p1, 4/1 RPC, 4/1 LPC, p1, 2/2 LC, p1, 4/1 RPC, p1.

Row 22: Rep Row 4.

Row 23: [P2, 4/1 LPC, k4, 4/1 RPC] twice, p2.

Row 24: Rep Row 2.

Row 25: P3, 4/2 LPC, 4/2 RPC, p4, 4/2 LPC, 4/2 RPC, p3.

Row 26: K5, p8, k8, p8, k5.

Row 27: P5, 4/4 RC, p8, 4/4 RC, p5.

Row 28: Rep Row 26.

Rep Rows 1-28 for Front Center panel.

Back Center panel (over 34 sts)

Row 1 (RS): P3, 4/2 RC, 4/2 LC, p4, 4/2 RC, 4/2 LC, p3.

Row 2: K3, p12, k4, p12, k3.

Row 3: [P2, 4/1 RPC, k4, 4/1 LPC] twice, p2.

Row 4: * K2, p4, [k1, p4] twice; rep from * once more, k2.

Row 5: P1, 4/1 RPC, p1, 2/2 RC, p1, 4/1 LPC, 4/1 RPC, p1, 2/2 LC, p1, 4/1 LPC, p1.

Row 6: K1, [p4, k2] twice, p8, [k2, p4] twice, k1.

Row 7: P1, [k4, p2] twice, 4/4 RC, [p2, k4] twice, p1.

Row 8: Rep Row 6.

Row 9: P1, k4, p2, 2/2 RC, p2, k8, p2, 2/2 LC, p2, k4, p1.

Row 10: Rep Row 6.

Row 11: P1, [k4, p2] twice, k8, [p2, k4] twice, p1.

Rows 12-15: Rep Rows 8-11.

Rows 16-18: Rep Rows 8-10.

Row 19: Rep Row 7.

Row 20: Rep Row 6.

Row 21: P1, 4/1 LPC, p1, 2/2 RC, p1, 4/1 RPC, 4/1 LPC, p1, 2/2 LC, p1, 4/1 RPC, p1.

Row 22: Rep Row 4.

Row 23: [P2, 4/1 LPC, k4, 4/1 RPC] twice, p2.

Row 24: Rep Row 2.

Row 25: P3, 4/2 LPC, 4/2 RPC, p4, 4/2 LPC, 4/2 RPC, p3.

Row 26: K5, p8, k8, p8, k5.

Row 27: P5, 4/4 LC, p8, 4/4 LC, p5.

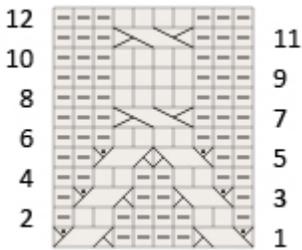
Row 28: Rep Row 26.

Rep rows 1-28 for Back Center panel.

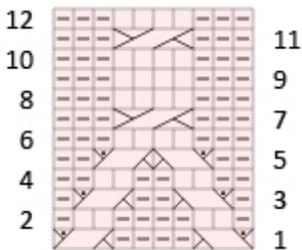
NOTES:

1. Tunic is worked in 2 pieces – Front and Back.
2. Both Back and Front are worked in multiple stitch patterns with sophisticated shaping. You should be comfortable with working numerous stitch patterns, reading and working from charts, and keeping track of stitch patterns with differing multiples of rows before beginning the Tunic.
3. A crocheted edging is worked across the lower edges of the Front and Back of Tunic. The edging uses basic crochet sts, but you should be experienced in working from crochet instructions before beginning the edging. If you like, omit the crochet edging and instead pick up sts evenly spaced across Back and Front, then work ribbing or Garter st edge.
4. Short rows are worked on Front and Back for shaping. When working short rows, follow the wrap and turn instructions under Technique Explanation.
5. Because of the numerous stitch patterns involved in this piece, gauge is provided in St st (k on RS, p on WS).
6. When working from charts, read RS rows from right to left and WS rows from left to right.
7. A circular needle is used to accommodate the large number of sts. Work back and forth on the circular needle as if working on straight needles.
8. Whenever the instructions say to “work as established” or simply “work”, this means to continue the pattern stitch that was established by the row(s) before it.

Left Diamond Twist



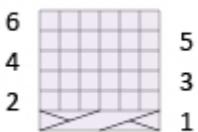
Right Diamond Twist



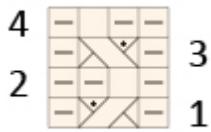
Simple Left Cable Panel



Simple Right Cable Panel



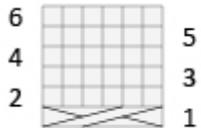
Tiny Zig Zag Panel



Uneven Left Cable Panel



Uneven Right Cable Panel



Stitch Key

Stitch Key:

- | | |
|------------------|------------------|
| K on RS, p on WS | P on RS, k on WS |
| K2tog | P2tog |
| 1/1 LPC | 1/1 RPC |
| 2/1 LPC- | 2/1 RPC- |
| 2/1 LC | 2/1 RC |
| 2/1 LPC | 2/1 RPC |
| 2/1 LC+ | 2/1 RC+ |
| 2/1 LPC+ | 2/1 RPC+ |
| 2/2 LC | 2/2 RC |
| 2/2 LPC | 2/2 RPC |
| 2/2 LC+ | 2/2 RC+ |
| 2/3 LC | 2/3 RC |
| 3/2 LPC | 3/2 RPC |
| 4/1 LPC | 4/1 RPC |
| 2/3 LC+ | 2/3 RC+ |
| 3/3 LC | 3/3 RC |
| 2/4 LC | 2/4 RC |
| 2/4 LPC | 2/4 RPC |
| 4/2 LC | 4/2 RC |
| 4/2 LPC | 4/2 RPC |
| 4/3 LC+ | 4/3 RC+ |
| 4/4 LC | 4/4 RC |
| 4/4 LPC | 4/4 RPC |

no stitch M1 purlwise w&t

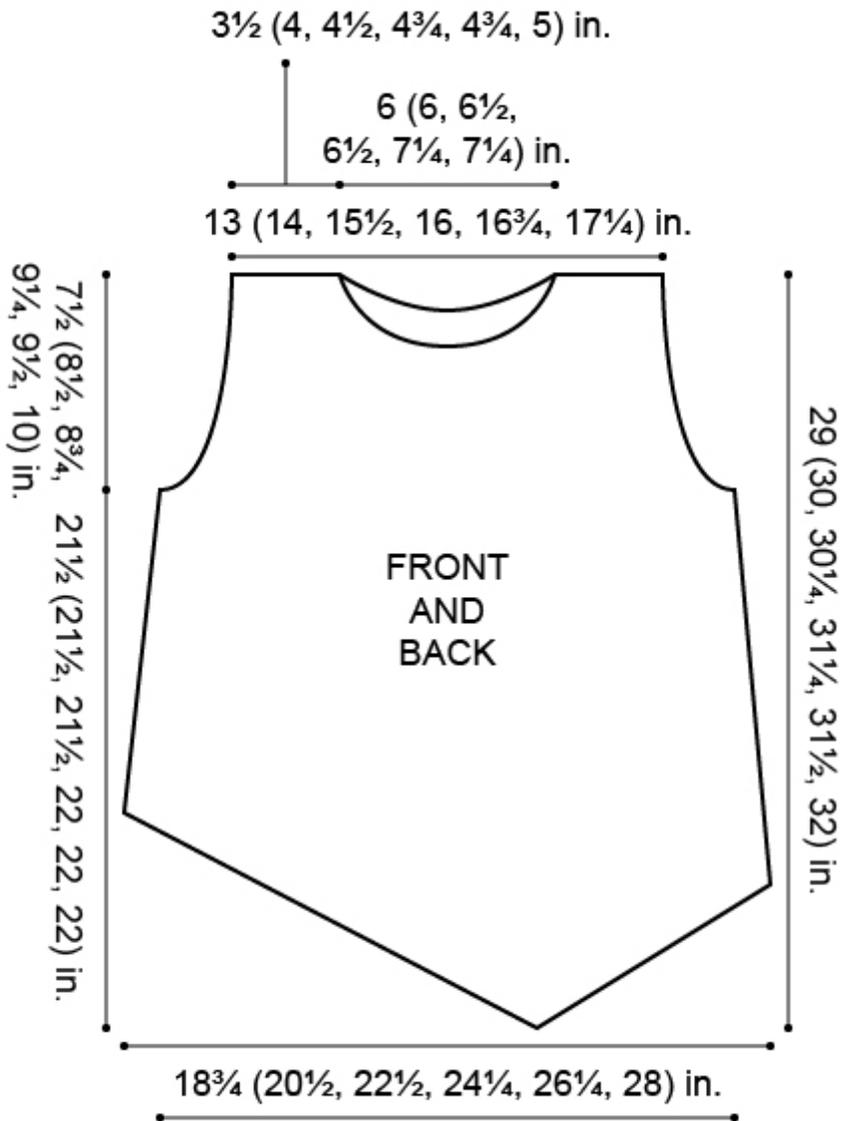
For last 5 sizes only

For last 4 sizes only

For last 3 sizes only

For last 2 sizes only

For last size only



FRONT

With larger needle, cast on 94 (100, 106, 112, 118, 124) sts.
Knit 3 rows.

Begin working short rows as follows:

Set-up Row 1 (RS): P28 (31, 34, 37, 40, 43), w&t.

Set-up Row 2: K6, w&t.

Beg Chart

[Click for pdf of Front Chart.](#)

[Click for pdf of Front Center Panel Chart.](#)

Continue working short rows and begin working from chart as follows:

Row 1 (RS): P6, k2, p1, w&t – 9 sts worked.

Row 2: K1, p2, k6, p2, w&t – 11 sts worked.

Row 3 (setup row for Left Diamond Twist st, RS): Place marker (pm), work Row 1 of Left Diamond Twist st over next 10 sts, pm, p4, w&t – 14 sts worked, 2 markers placed.

Row 4: K4, sm (slip marker), work as established to next marker, sm, k2, w&t – 16 sts worked.

Row 5: P2, sm, work to marker, sm, p7, w&t – 19 sts worked.

Row 6: K7, sm, work to marker, sm, k4, w&t – 21 sts worked.

Row 7: P4, sm, work to marker, sm, p10, w&t – 24 sts worked.

Row 8: K10, sm, work to marker, sm, k6, w&t – 26 sts worked.

Row 9: P6, sm, work to marker, sm, p13, w&t – 29 sts worked.

Row 10: K13, sm, work to marker, sm, k8, w&t – 31 sts worked.

Row 11: P8, sm, work to marker, sm, p15, k1, w&t – 34 sts worked.

Row 12: P1, k15, sm, work to marker, sm, k10, w&t – 36 sts worked.

Row 13: P5, k2, p3, sm, work to marker, sm, p3, k2, p10, k4, w&t – 39 sts worked.

Row 14 (final row of Left Diamond Twist st, WS): P4, k10, p2, k3, sm, work to marker, sm, k3, p2, k7, w&t – 41 sts worked.

Remove both markers.

Row 15 (setup row for Right Diamond Twist st, RS): P7, pm, work Row 1 of Right Diamond Twist st over next 20 sts, pm, p10, k7, w&t – 44 sts worked, 2 markers on needle.

Row 16: P7, k10, sm, work as established to next marker, sm, k9, w&t – 46 sts worked.

Row 17: P9, sm, work to marker, sm, p10, k8, p2, w&t – 49 sts worked.

Row 18: K2, p8, k10, sm, work to marker, sm, k11, w&t – 51 sts worked.

Row 19: P11, sm, work to marker, sm, p10, k8, p2, k3, w&t – 54 sts worked.

Row 20: P3, k2, p8, k10, sm, work to marker, sm, k13, w&t – 56 sts worked.

Row 21: P13, sm, work to marker, sm, p10, k8, p2, k4, p2, w&t – 59 sts worked.

Row 22: K2, p4, k2, p8, k10, sm, work to marker, sm, k15, w&t for last 5 sizes only – 61 sts worked.

Row 23: P15, sm, work to marker, sm, p10, k8, p2, 2/2 LC, p2, k3, w&t – 64 sts worked.

Row 24: P3, k2, p4, k2, p8, k10, sm, work to marker, sm, k15 (17, 17, 17, 17, 17), w&t for last 5 sizes only – 64 (66, 66, 66, 66) sts worked.

Row 25: P10 (12, 12, 12, 12, 12), k2, p3, sm, work to marker, sm, p3, k2, p5, k8, [p2, k4] twice, p1, k1, w&t – 67 (69, 69, 69, 69) sts worked.

Row 26 (final row of Right Diamond Twist st, WS): P1, k1, [p4, k2] twice, p8, k5, p2, k3, sm, work to marker, sm, k3, p2, k10 (13, 14, 14, 14, 14), w&t for last 4 sizes only – 67 (70, 71, 71, 71, 71) sts worked.

Remove both markers.

Row 27 (setup row for Left Diamond Twist st, RS): P10 (13, 14, 14, 14, 14), pm, work Row 1 of Left Diamond Twist st over next 30 sts, pm, p5, k8, p2, 2/2 LC, p2, k4, p1, k4, w&t – 70 (73, 74, 74, 74, 74) sts worked, 2 markers on needle.

Row 28: P4, k1, [p4, k2] twice, p8, k5, sm, work as established to next marker, sm, k10 (13, 16, 16, 16, 16), w&t for last 3 sizes only – 70 (73, 76, 76, 76, 76) sts worked.

Row 29: P10 (13, 16, 16, 16, 16), sm, work to marker, sm, p5, 4/4 LPC, [p2, k4] twice, p1, k6, p1, w&t – 73 (76, 79, 79, 79, 79) sts worked.

Row 30: K1, p6, k1, [p4, k2] 3 times, p2, k5, sm, work to marker, sm, k10 (13, 16, 18, 18, 18), w&t for last 3 sizes only – 73 (76, 79, 81, 81, 81) sts worked.

Row 31: P10 (13, 16, 18, 18, 18), sm, work to marker, sm, p4, 2/1 RPC, p2, 4/1 LPC, p1, 2/2 LC, p1, 4/1 RPC, p1, k6, p2, k1, p1, w&t – 76 (79, 82, 84, 84, 84) sts worked.

Row 32: K1, p1, k2, p6, k2, [p4, k1] twice, p4, k4, p2, k4, sm, work to marker, sm, k10 (13, 16, 19, 20, 20), w&t for last 2 sizes only – 76 (79, 82, 85, 86, 86) sts worked.

Row 33 (setup row for Simple Left Cable panel and Tiny Zig Zag panel, RS): P10 (13, 16, 19, 20, 20), sm, work to marker, sm, p4, k2, p4, 4/1 LPC, k4, 4/1 RPC, p2, pm, work Row 1 of Simple Left Cable panel over next 6 sts, pm, work Row 1 of Tiny Zig Zag panel over next 4 sts, pm, k3, w&t – 79 (82, 85, 88, 89, 89) sts worked, 5 markers on needle.

Row 34: P3, sm, [work as established to next marker, sm] twice, k3, p12, k5, p2, k4, sm, work to marker, sm, k10 (13, 16, 19, 22, 22), w&t for last size only – 79 (82, 85, 88, 91, 91) sts worked.

Row 35: P10 (13, 16, 19, 22, 22), sm, work to marker, sm, p3, 2/1 RPC, p5, 4/2 LPC, 4/2 RPC, p3, sm, [work to marker, sm] twice, k6, w&t – 82 (85, 88, 91, 94, 94) sts worked.

Row 36: P6, sm, [work to marker, sm] twice, k5, p8, k8, p2, k3, sm, work to marker, sm, k10 (13, 16, 19, 22, 24), w&t for last size only – 82 (85, 88, 91, 94, 96) sts worked.

Row 37: P5 (8, 11, 14, 17, 19), k2, p3, sm, work to marker, sm, p3, k2, p8, 4/4 RC, p5, sm, [work to marker, sm] twice, k9, w&t – 85 (88, 91, 94, 97, 99) sts worked.

Row 38 (final row of Left Diamond Twist st, WS): P9, sm, [work to marker, sm] twice, k5, p8, k8, p2, k3, sm, work to marker, sm, k3, p2, k5 (8, 11, 14, 17, 20) – 85 (88, 91, 94, 97, 100) sts worked.

Remove both Left Diamond Twist st markers – 3 markers rem on needle.

Row 39 (setup row for Right Diamond Twist st, dec row, RS): P1, p2tog, p2 (5, 8, 11, 14, 17), pm, work Row 1 of Right Diamond Twist st over next 30 sts, pm, 2/1 LPC, p4, 2/1 RPC, p6, 4/2 RC, 4/2 LC, p3, sm, [work to marker, sm] twice, k12, w&t – 87 (90, 93, 96, 99, 102) sts worked, 5 markers on needle.

Row 40: P12, sm, [work to marker, sm] twice, k3, p12, k7, p2, k4, p2, k1, sm, work to marker, sm, k4 (7, 10, 13, 16, 19) – 87 (90, 93, 96, 99, 102) sts worked.

Row 41 (setup row for Uneven Right Cable panel and Uneven Left Cable panel, RS): P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p1, 2/1 LPC, p2, 2/1 RPC, p6, 4/1 RPC, k4, 4/1 LPC, p2, sm, [work to marker, sm] twice, work Row 1 of Uneven Right Cable panel over next 6 sts, pm, work Row 1 of Uneven Left Cable panel over next 6 sts, pm, p2, k1, w&t – 90 (93, 96, 99, 102, 105) sts worked, 7 markers on needle.

Row 42: P1, k2, sm, [work to marker, sm] 4 times, k2, [p4, k1] twice, p4, k7, [p2, k2] twice, sm, work to marker, sm, k4 (7, 10, 13, 16, 19) – 90 (93, 96, 99, 102, 105) sts worked.

Row 43 (setup row for Tiny Zig Zag panel, RS): P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p2, 2/1 LPC, 2/1 RPC, p2, k4, 4/1 RPC, p1, 2/2 LC, p1, 4/1 LPC, p1, sm, [work to marker, sm] 4 times, work Row 1 of Tiny Zig Zag panel over next 4 sts, pm, p2, w&t for last 5 sizes only – 93 (96, 99, 102, 105, 108) sts worked – 8 markers on needle.

Row 44: K2, sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k3, p4, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19) – 93 (96, 99, 102, 105, 108) sts worked.

Row 45: P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p3, 2/2 RC, p3, 4/4 LC, [p2, k4] twice, p1, sm, [work to marker, sm] 5 times, p2 (5, 5, 5, 5, 5), w&t for last 4 sizes only – 93 (99, 102, 105, 108, 111) sts worked.

Row 46: K2 (5, 5, 5, 5, 5), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k3, p4, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19) – 93 (99, 102, 105, 108, 111) sts worked.

Row 47 (inc row, RS): P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p3, k2, 2/1 LC+, p2, k8, p2, 2/2 LC, p2, k4, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 8, 8, 8), w&t for last 3 sizes only – 94 (100, 106, 109, 112, 115) sts worked.

Row 48: K2 (5, 8, 8, 8, 8), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k2, p6, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19) – 94 (100, 106, 109, 112, 115) sts worked.

Row 49 (dec row, RS): P1, p2tog, p1 (4, 7, 10, 13, 16), sm, work to marker, sm, p3, 2/2 RC, k2, p2, k8, [p2, k4] twice, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 11, 11, 11), w&t for last 2 sizes only – 93 (99, 105, 111, 114, 117) sts worked.

Row 50 (final row of Right Diamond Twist st, WS): K2 (5, 8, 11, 11, 11), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k2, p6, k3, sm, work to marker, sm, k3 (6, 9, 12, 15, 18) – 93 (99, 105, 111, 114, 117) sts worked. Remove both Right Diamond Twist st markers – 6 markers rem on needle.

Row 51 (setup row for Left Diamond Twist st, RS): P5 (8, 11, 14, 17, 20), 2/1 RPC, pm, work Row 1 of Left Diamond Twist st over next 20 sts, pm, 2/1 LPC, p4, 2/1 RPC, 2/2 RC, p2, k8, p2, 2/2 LC, p2, k4, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 11, 14, 14), w&t for last size only – 93 (99, 105, 111, 117, 120) sts worked – 8 markers on needle.

Row 52: K2 (5, 8, 11, 14, 14), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k2, p4, k1, p2, k4, p2, k1, sm, work to marker, sm, k1, p2, k5 (8, 11, 14, 17, 20) – 93 (99, 105, 111, 117, 120) sts worked.

Row 53 (first full-width row, RS): P4 (7, 10, 13, 16, 19), 2/1 RPC, p1, sm, work to marker, sm, p1, 2/1 LPC, p2, 2/1 RPC, p1, k4, p2, k8, [p2, k4] twice, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 11, 14, 17) – 93 (99, 105, 111, 117, 123) sts on needle.

Row 54: K2 (5, 8, 11, 14, 17), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k2, p4, [k2, p2] twice, k2, sm, work to marker, sm, k2, p2, k4 (7, 10, 13, 16, 19).

Row 55: P3 (6, 9, 12, 15, 18), 2/1 RPC, p2, sm, work to marker, sm, p2, 2/1 LPC, 2/1 RPC, p2, 2/2 RC, p2, k8, p2, 2/2 LC, p2, k4, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 11, 14, 17).

Row 56: K2 (5, 8, 11, 14, 17), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k2, [p4, k3] twice, sm, work to marker, sm, k3, p2, k3 (6, 9, 12, 15, 18).

Row 57: P3 (6, 9, 12, 15, 18), k2, p3, sm, work to marker, sm, p3, 2/2 LC, p3, k4, p2, 4/4 LC, [p2, k4] twice, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 11, 14, 17).

Row 58: K2 (5, 8, 11, 14, 17), sm, [work to marker, sm] 5 times, k1, [p4, k2] twice, p8, k2, [p4, k3] twice, sm, work to marker, sm, k3, p2, k3 (6, 9, 12, 15, 18).

Row 59 (dec row, RS): P1, p2tog, p0 (3, 6, 9, 12, 15), k2, p3, sm, work to marker, sm, p3, k2, 2/2 LPC, p1, 2/2 RC, p1, 4/1 RPC, 4/1 LPC, p1, 2/2 LC, p1, 4/1 RPC, p1, sm, [work to marker, sm] 5 times, p0 (3, 6, 9, 12, 15), p2tog – 91 (97, 103, 109, 115, 121) sts.

Row 60: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, k2, [p4, k1] twice, p4, k2, [p4, k1] twice, p2, k2, p2, k3, sm, work to marker, sm, k3, p2, k2 (5, 8, 11, 14, 17).

Row 61 (inc row, RS): P2 (5, 8, 11, 14, 17), k2, p3, sm, work to marker, sm, p2, 2/1 RC, p2, 2/1 LPC+, k4, 4/1 RPC, p2, 4/1 LPC, k4, 4/1 RPC, p2, sm, [work to marker, sm] 5 times, p1 (4, 7, 10, 13, 16) – 92 (98, 104, 110, 116, 122) sts.

Row 62 (final row of Left Diamond Twist st, RS): K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, k3, p12, k4, p11, k3, p3, k2, sm, work to marker, sm, k3, p2, k2 (5, 8, 11, 14, 17). Remove both Left Diamond Twist st markers – 6 markers rem on needle.

Row 63 (setup row for Right Diamond Twist st, RS): P2 (5, 8, 11, 14, 17), 2/1 LPC, p4, 2/1 RPC, pm, work Row 1 of Right Diamond Twist st over next 10 sts, pm, 2/1 LPC, p4, k3, p3, 3/2 LPC, 4/2 RPC, p4, 4/2 LPC, 4/2 RPC, p3, sm, [work to marker, sm] 5 times, p1 (4, 7, 10, 13, 16) – 8 markers on needle.

Row 64: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, k5, p8, k8, p7, k5, p3, k4, p2, k1, sm, work as established to next marker, sm, k1, p2, k4, p2, k3 (6, 9, 12, 15, 18).

Row 65 (inc row, RS): P3 (6, 9, 12, 15, 18), 2/1 LPC, p2, 2/1 RPC, p1, sm, work to marker, sm, p1, 2/1 LPC, p2, 2/1 RC, k1, p5, 4/3 RC+, p8, 4/4 RC, p5, sm, [work to marker, sm] 5 times, p1 (4, 7, 10, 13, 16) – 93 (99, 105, 111, 117, 123) sts.

Row 66: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, k5, p8, k8, p8, k5, p4, k2, p2, k2, sm, work to marker, sm, [k2, p2] twice, k4 (7, 10, 13, 16, 19).

Row 67 (setup row for Front Center panel, RS): P4 (7, 10, 13, 16, 19), 2/1 LPC, 2/1 RPC, p2, sm, work to marker, sm, p2, 2/1 LPC, 2/1 RPC, k2, pm, work Row 1 of Front Center panel over next 34 sts, sm, [work to marker, sm] 5 times, p1 (4, 7, 10, 13, 16) – 9 markers on needle.

Row 68: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p2, k1, p4, k3, sm, work to marker, sm, k3, p4, k5 (8, 11, 14, 17, 20).

Row 69 (dec row, RS): P1, p2tog, p2 (5, 8, 11, 14, 17), 2/2 RC, p3, sm, work to marker, sm, p3, 2/2 RC, p1, k2, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 92 (98, 104, 110, 116, 122) sts.

Row 70: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p2, k1, p4, k3, sm, work to marker, sm, k3, p4, k4 (7, 10, 13, 16, 19).

Row 71 (dec row, RS): P4 (7, 10, 13, 16, 19), k1, k2tog, k1, p3, sm, work to marker, sm, p2, 2/1 RPC, 2/1 LPC, k2, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 91 (97, 103, 109, 115, 121) sts.

Row 72: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p4, k2, p2, k2, sm, work to marker, sm, k3, p3, k4 (7,

10, 13, 16, 19).

Row 73 (dec row, RS): P4 (7, 10, 13, 16, 19), k2tog, k1, p3, sm, work to marker, sm, p2, k2, p2, 2/2 RC, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 90 (96, 102, 108, 114, 120) sts.

Row 74 (final row of Right Diamond Twist st, WS): K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p4, k2, p2, k2, sm, work to marker, sm, k3, p2, k4 (7, 10, 13, 16, 19).

Remove both Right Diamond Twist st markers – 7 markers rem on needle.

Row 75 (setup row for Left Diamond Twist st, RS): P4 (7, 10, 13, 16, 19), pm, work Row 1 of Left Diamond Twist st over next 10 sts, pm, 2/1 LPC, p3, 2/1 RPC, p2, k4, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 9 markers on needle.

Row 76: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p4, [k3, p2] twice, k1, sm, work as established to next marker, sm, k4 (7, 10, 13, 16, 19).

Row 77 (inc row, RS): P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p1, 2/1 LPC, p2, k2, p3, 2/2 RC+, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 91 (97, 103, 109, 115, 121) sts.

Row 78: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p5, k3, [p2, k2] twice, sm, work to marker, sm, k4 (7, 10, 13, 16, 19).

Row 79: P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p2, 2/1 LPC, 2/1 RPC, p3, k5, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16).

Row 80: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p5, k4, p4, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19).

Row 81 (inc row, RS): P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p3, 2/2 LC, p4, 2/3 RC+, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 92 (98, 104, 110, 116, 122) sts.

Row 82: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p6, k4, p4, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19).

Row 83: P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p3, k4, p4, k6, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16).

Row 84: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p6, k4, p4, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19).

Row 85: P4 (7, 10, 13, 16, 19), sm, work to marker, sm, p3, 2/2 LC, p4, k6, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16).

Row 86 (final row of Left Diamond Twist st, WS): K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, p6, k4, p4, k3, sm, work to marker, sm, k4 (7, 10, 13, 16, 19).

Remove both Left Diamond Twist st markers – 7 markers rem on needle.

Row 87 (setup row for Simple Right Cable panel, dec row, RS): P6 (9, 12, 15, 18, 21), 2/1 RPC, 2/1 LPC, p4, 2/1 RPC, 2/1 LPC-, p2tog, p1, pm, work Row 1 of Simple Right Cable panel over next 6 sts, sm, [work to marker, sm] 6 times, p1 (4, 7, 10, 13, 16) – 90 (96, 102, 108, 114, 120) sts, 8 markers on needle.

Row 88: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 7 times, k2, p1, k2, p2, k4, p2, k2, p2, k6 (9, 12, 15, 18, 21).

Row 89: P5 (8, 11, 14, 17, 20), 2/1 RPC, p2, 2/1 LPC, p2, 2/1 RPC, p2, 1/1 LPC, p1, sm, [work to marker, sm] 7 times, p1 (4, 7, 10, 13, 16).

Row 90: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 7 times, k1, p1, k4, p2, k2, p2, k4, p2, k5 (8, 11, 14, 17, 20).

Row 91 (setup row for Tiny Zig Zag panel, RS): P4 (7, 10, 13, 16, 19), 2/1 RPC, p4, 2/1 LPC, 2/1 RPC, p2, pm, work Row 1 of Tiny Zig Zag panel over next 4 sts, sm, [work to marker, sm] 7 times, p1 (4, 7, 10, 13, 16) – 9 markers on needle.

Row 92: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, k3, p4, k6, p2, k4 (7, 10, 13, 16, 19).

Row 93 (dec row, RS): P4 (7, 10, 13, 16, 19), k2, p4, p2tog, 2/3 LC, p2, sm, [work to marker, sm] 8 times, p1 (4, 7, 10, 13, 16) – 89 (95, 101, 107, 113, 119) sts.

Row 94: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, k2, p5, k5, p2, k4 (7, 10, 13, 16, 19).

Row 95 (dec row, RS): P4 (7, 10, 13, 16, 19), k2, p5, k5, p2tog, sm, [work to marker, sm] 8 times, p1 (4, 7, 10, 13, 16) – 88 (94, 100, 106, 112, 118) sts.

Row 96: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, k1, p5, k5, p2, k4 (7, 10, 13, 16, 19).

Row 97: P4 (7, 10, 13, 16, 19), k2, p5, k3, 2/1 LC, sm, [work to marker, sm] 8 times, p1 (4, 7, 10, 13, 16).

Row 98: K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, p6, k5, p2, k4 (7, 10, 13, 16, 19).

Row 99: P4 (7, 10, 13, 16, 19), k2, p5, k6, [work to marker, sm] 8 times, p1 (4, 7, 10, 13, 16).

Row 100 (final row of 2 leftmost panels, WS): K1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, p6, k5, p2, k4 (7, 10, 13, 16, 19).

Remove 2 leftmost markers – 7 markers on needle.

Row 101 (setup row for Uneven Left Cable panel, RS): P4 (7, 10, 13, 16, 19), k2, p5, pm, work Row 1 of Uneven Left Cable panel over next 6 sts, sm, [work to marker, sm] 6 times, 2/4 LPC, 1/1 RPC, p3 (6, 9, 12, 15, 18) – 8 markers on needle.

Row 102: K4 (7, 10, 13, 16, 19), p3, k4, sm, [work to marker, sm] 7 times, k5, p2, k4 (7, 10, 13, 16, 19).

Row 103: P4 (7, 10, 13, 16, 19), k2, p5, sm, [work to marker, sm] 7 times, p4, M1 purlwise, k1, k2tog, p4 (7, 10, 13, 16, 19).

Row 104: K4 (7, 10, 13, 16, 19), p2, k5, sm, [work to marker, sm] 7 times, k5, p2, k4 (7, 10, 13, 16, 19).

Work 0 (0, 0, 2, 2, 2) more rows as established. For any sts that are not in marked panels, knit the knits and purl the purls as they appear.

Shape Armholes

Bind off 6 (7, 8, 9, 10, 11) sts at beg of next 2 rows – 76 (80, 84, 88, 92, 96) sts.

Bind off 1 st at beg of next 8 (8, 8, 10, 12, 14) rows – 68 (72, 76, 78, 80, 82) sts.

Work 12 (16, 16, 16, 14, 14) rows even as established.

Shape Neck

Next row (RS): Work 24 (26, 28, 29, 30, 31) sts as established and place these sts on a holder for left shoulder; k4, p2, k2tog, k4, skp, p2, k4, place last 18 sts worked on a holder for front neck; work as established to end of row for right shoulder.

Working across 24 (26, 28, 29, 30, 31) right shoulder sts only, bind off 1 st at beg of every RS row 7 (7, 8, 8, 9, 9) times. Work one WS row even.

Bind off rem 17 (19, 20, 21, 21, 22) sts.

Place sts for left shoulder back onto needle and join yarn ready to work a WS row.

Work 2 rows even as established, then bind off 1 st at beg of every WS row 7 (7, 8, 8, 9, 9) times.

Bind off rem 17 (19, 20, 21, 21, 22) sts.

Crochet edging

Hold Front upside down and with RS facing, join yarn with a sl st at right corner to work across opposite edge of cast-on.

Row 1 (RS): Ch 1, sc in first cast-on st and each of next 68 (72, 74, 78, 80, 84) sts, 2 sc in next st, sc in each of last 24 (26, 30, 32, 36, 38) sts – 95 (101, 107, 113, 119, 125) sts.

Row 2: Ch 4 (counts as first dc + ch 1), sk next st, dc in next st, (ch 1, sk next st, dc in next st) 10 (11, 13, 14, 16, 17) times, ch 1, sk next st, (dc, ch 1, dc) in next st, pm in ch-1 sp just made, (ch 1, sk next st, dc in next st) 11 (13, 14, 11, 12, 14) times, ch 1, sk next st, (dc, ch 1, dc) in next st, *(ch 1, sk next st, dc in next st) 8 (8, 8, 10, 10, 10) times, ch 1, sk next st, (dc, ch 1, dc) in next st; rep from * once more, (ch 1, sk next st, dc in next st) 5 (5, 5, 6, 6, 6) times – 52 (55, 58, 61, 64, 67) dc and 51 (54, 57, 60, 63, 66) ch-1 sps.

Row 3 (short row - RS): Ch 1, sc in first dc, *(ch 1, sk next dc, dc in next ch-1 sp) 4 (4, 4, 5, 5, 5) times, (do not ch 1), sk next dc, 5 dc in next ch-1 sp, sk next dc, (dc in next ch-1 sp, ch 1, sk next dc) 4 (4, 4, 5, 5, 5) times, sc in next ch-1 sp; rep from * twice more, leave rem sts unworked – 39 (39, 39, 45, 45, 45) dc, 24 (24, 24, 30, 30, 30) ch-1 sps and 4 sc.

Row 4: Ch 1, sc in first sc, *ch 2, sk next dc, (dc in next ch-1 sp, ch 1, sk next dc) 3 (3, 3, 4, 4, 4) times, dc in next dc, (ch 1, dc) twice in next dc, ch 1, sk next dc, dc in next dc, (ch 1, sk next dc, dc in next ch-1 sp) 3 (3, 3, 4, 4, 4) times, ch 2, sk next dc, sc in next sc; rep from * twice more.

Row 5: Ch 1, sc in first sc, *ch 2, sk next dc, (dc in next ch-1 sp, ch 1, sk next dc) 4 (4, 4, 5, 5, 5) times, (dc, ch 1, dc) in next ch-1 sp, (ch 1, sk next dc, dc in next ch-1 sp) 4 (4, 4, 5, 5, 5) times, ch 2, sk next dc, sc in next sc; rep from * twice more, pm in last sc made; working across the top of Row 2, sc in each dc and ch-1 sp to marked ch-1 sp, 3 sc in marked ch-1 sp, move marker to center sc of 3-sc group just made, sc in each dc and ch-1 sp to end of row.

Row 6: Ch 4 (counts as 1 dc + ch 1), sk next sc, dc in next sc, *ch 1, sk next sc, dc in next sc; rep from * to 1 st before marked sc, (ch 1, dc) twice in marked sc, remove marker, **ch 1, sk next sc, dc in next sc; rep from ** to next marked sc, remove marker, ***sk next sc, 2 dc in next ch-2 sp, 2 dc in each of next 4 (4, 4, 5, 5, 5) ch-1 sps, 4 dc in next ch-1 sp, 2 dc in each of next 4 (4, 4, 5, 5, 5) ch-1 sts, 2 dc in next ch-2 sp; rep from *** twice more, sc in next sc.

Row 7 (short row, RS): Ch 3 (counts as first dc), *sk next 2 dc, dc in sp between last and next dc, (ch 1, sk next 2 dc, dc in sp between last and next dc) 10 (10, 10, 12, 12, 12) times, sk next 2 dc; rep from * twice more; dc in sp between last and next dc.

Row 8: Ch 1, sc in first dc, sk next dc, *(sc in next ch-1 sp, sc in next dc) 5 (5, 5, 6, 6, 6) times, 3 sc in next ch-1 sp, (sc in next dc, sc in next ch-1 sp) 5 (5, 5, 6, 6, 6) times**, sk next dc; rep from * once more, then rep from * to **, sc in top of beg ch.

Row 9: Ch 4 (counts as 1 dc + 1 ch), sk next sc, dc in next sc (ch 1, sk next sc, dc in next sc) 12 (12, 12, 14, 14, 14) times, *ch 1, sk next 3 sc, dc in next sc, (ch 1, sk next sc, dc in next sc) 13, 13, 13, 15, 15, 15) times; rep from * once more, ch 1, sl st in next dc of Row 6.

Fasten off.

Row 10 (RS): From RS, join yarn with a sl st in beg ch of Row 9, ch 1, sc in beg ch-sp, *ch 3, sc in next ch-1 sp; rep from * to end of row.

Fasten off.

BACK

With larger needle, cast on 94 (100, 106, 112, 118, 124) sts.

Knit 3 rows.

Begin working short rows as follows:

Set-up Row 1 (RS): P72 (75, 78, 81, 84, 87), w&t.

Set-up Row 2: K9, w&t.

Beg Chart

[Click for pdf of Back Chart.](#)

[Click for pdf of Back Center Panel Chart.](#)

Continue working short rows and begin working from chart as follows:

Row 1 (RS): P1, k2, p6, k2, w&t – 11 sts worked.

Row 2: P2, k6, p2, k4, w&t – 14 sts worked.

Row 3 (setup row for Right Diamond Twist st, RS): P4, pm, work Row 1 of Right Diamond Twist st over next 10 sts, pm, p2, w&t – 16 sts worked, 2 markers on needle.

Row 4: K2, sm, work as established to next marker, sm, k7, w&t – 19 sts worked.

Row 5: P7, sm, work to marker, sm, p4, w&t – 21 sts worked.

Row 6: K4, sm, work to marker, sm, k10, w&t – 24 sts worked.

Row 7: P10, sm, work to marker, sm, p6, w&t – 26 sts worked.

Row 8: K6, sm, work to marker, sm, k13, w&t – 29 sts worked.

Row 9: P13, sm, work to marker, sm, p8, w&t – 31 sts worked.

Row 10: K8, sm, work to marker, sm, k15, p1, w&t – 34 sts worked.

Row 11: K1, p15, sm, work to marker, sm, p10, w&t – 36 sts worked.

Row 12: K10, sm, work to marker, sm, k15, p4, w&t – 39 sts worked.

Row 13: K4, p10, k2, p3, sm, work to marker, sm, p3, k2, p7, w&t – 41 sts worked.

Row 14 (final row of Right Diamond Twist st, WS): K7, p2, k3, sm, work to marker, sm, k3, p2, k10, p7, w&t – 44 sts worked.

Remove both markers.

Row 15 (setup row for Left Diamond Twist st, RS): K7, p10, pm, work Row 1 of Left Diamond Twist st over next 20 sts, pm, p9, w&t – 46 sts worked, 2 markers on needle.

Row 16: K9, sm, work as established to next marker, sm, k10, p8, k2, w&t – 49 sts worked.

Row 17: P2, k8, p10, sm, work to marker, sm, p11, w&t – 51 sts worked.

Row 18: K11, sm, work to marker, sm, k10, p8, k2, p3, w&t – 54 sts worked.

Row 19: K3, p2, k8, p10, sm, work to marker, sm, k13, w&t – 56 sts worked.

Row 20: P13, sm, work to marker, sm, k10, p8, k2, p4, k2, w&t – 59 sts worked.

Row 21: P2, k4, p2, k8, p10, sm, work to marker, sm, p15, w&t for last 5 sizes only – 61 sts worked.

Row 22: K15, sm, work to marker, sm, k10, p8, k2, p4, k2, p3, w&t – 64 sts worked.

Row 23: K3, p2, 2/2 RC, p2, k8, p10, sm, work to marker, sm, p15 (17, 17, 17, 17, 17), w&t for last 5 sizes only – 64 (66, 66, 66, 66, 66) sts worked.

Row 24: K15 (17, 17, 17, 17, 17), sm, work to marker, sm, k10, p8, [k2, p4] twice, k1, p1, w&t – 67 (69, 69, 69, 69, 69) sts worked.

Row 25: K1, p1, [k4, p2] twice, k8, p5, k2, p3, sm, work to marker, sm, p3, k2, p10 (13, 14, 14, 14, 14), w&t for last 4 sizes only – 67 (70, 71, 71, 71, 71) sts worked.

Row 26 (final row of Left Diamond Twist st, WS): K10 (13, 14, 14, 14, 14), p2, k3, sm, work to marker, sm, k3, p2, k5, p8, [k2, p4] twice, k1, p4, w&t – 70 (73, 74, 74, 74, 74) sts worked.

Remove both markers.

Row 27 (setup row for Right Diamond Twist st, RS): K4, p1, k4, p2, 2/2 RC, p2, k8, p5, pm, work Row 1 of Right Diamond Twist st over next 30 sts, pm, p10 (13, 16, 16, 16, 16), w&t for last 3 sizes only – 70 (73, 76, 76, 76, 76) sts worked.

Row 28: K10 (13, 16, 16, 16, 16), sm, work as established to next marker, sm, k5, p8, [k2, p4] twice, k1, p6, k1, w&t – 73 (76, 79, 79, 79, 79) sts worked.

Row 29: P1, k6, p1, [k4, p2] twice, 4/4 RPC, p5, sm, work to marker, sm, p10 (13, 16, 18, 18, 18), w&t for last 3 sizes only – 73 (76, 79, 81, 81, 81) sts worked.

Row 30: K10 (13, 16, 18, 18, 18), sm, work to marker, sm, k5, p2, [k2, p4] 3 times, k1, p6, k2, p1, k1, w&t – 76 (79, 81, 84, 84, 84) sts worked.

Row 31 (setup row for Tiny Zig Zag panel, RS): Pm, work Row 1 of Tiny Zig Zag panel over next 4 sts, pm, k6, p1, 4/1 LPC, p1, 2/2 RC, p1, 4/1 RPC, p2, 2/1 LPC, p4, sm, work to marker, sm, p10 (13, 16, 19, 20, 20), w&t for last 2 sizes only – 76 (79, 82, 85, 86, 86) sts worked, 4 markers on needle.

Row 32: K10 (13, 16, 19, 20, 20), sm, work to marker, sm, k4, p2, k4, [p4, k1] twice, p4, k2, p6, sm, work as established to next marker, sm, p3, w&t – 79 (82, 85, 88, 89, 89) sts worked.

Row 33 (setup row for Simple Right Cable panel, RS): K3, sm, work as established to next marker, sm, work Row 1 of Simple Right Cable panel over next 6 sts, pm, p2, 4/1 LPC, k4, 4/1 RPC, p4, k2, p4, sm, work to marker, sm, p10 (13, 16, 19, 22, 22), w&t for last size only – 79 (82, 85, 88, 91, 91) sts worked, 5 markers on needle.

Row 34: K10 (13, 16, 19, 22, 22), sm, work to marker, sm, k4, p2, k5, p12, k3, sm, [work to marker, sm] twice, p6, w&t – 82 (85, 88, 91, 94, 94) sts worked.

Row 35: K6, sm, [work to marker, sm] twice, p3, 4/2 LPC, 4/2 RPC, p5, 2/1 LPC, p3, sm, work to marker, sm, p10 (13, 16, 19, 22, 24), w&t for last size only – 82 (85, 88, 91, 94, 96) sts worked.

Row 36: K10 (13, 16, 19, 22, 24), sm, work to marker, sm, k3, p2, k8, p8, k5, sm, [work to marker, sm] twice, p9, w&t – 85 (88, 91, 94, 97, 99) sts worked.

Row 37: K9, sm, [work to marker, sm] twice, p5, 4/4 LC, p8, k2, p3, sm, work to next marker, sm, p3, k2, p5 (8, 11, 14, 17, 20) – 85 (88, 91, 94, 97, 100) sts worked.

Row 38 (final row of Right Diamond Twist st, WS): K5 (8, 11, 14, 17, 20), p2, k3, sm, work to marker, sm, k3, p2, k8, p8, k5, sm, [work to marker, sm] twice, p12, w&t – 88 (91, 94, 97, 100, 103) sts worked.

Remove both Right Diamond Twist st markers – 3 markers rem on needle.

Row 39 (setup row for Left Diamond Twist st, dec row, RS): K12, sm, [work to marker, sm] twice, p3, 4/2 RC, 4/2 LC, p6, 2/1 LPC, p4, 2/1 RPC, pm, work Row 1 of Left Diamond Twist st over next 30 sts, pm, p2 (5, 8, 11, 14, 17), p2tog, p1 – 87 (90, 93, 96, 99, 102) sts worked, 5 markers on needle.

Row 40: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k1, p2, k4, p2, k7, p12, k3, sm, [work to marker, sm] twice,

p12, k2, p1, w&t – 90 (93, 96, 99, 102, 105) sts worked.

Row 41 (setup row for Uneven Right Cable panel and Uneven Left Cable panel, RS): K1, p2, pm, work Row 1 of Uneven Right Cable panel over next 6 sts, pm, work Row 1 of Uneven Left Cable panel over next 6 sts, sm, [work to marker, sm] twice, p2, 4/1 RPC, k4, 4/1 LPC, p6, 2/1 LPC, p2, 2/1 RPC, p1, sm, work to marker, sm, p4 (7, 10, 13, 16, 19) – 90 (93, 96, 99, 102, 105) sts worked, 7 markers on needle.

Row 42: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, [k2, p2] twice, k7, [p4, k1] twice, p4, k2, sm, [work to marker, sm] 4 times, k2, p1, k3, w&t for last 5 sizes only – 93 (96, 99, 102, 105, 108) sts worked.

Row 43: P3, 1/1 LPC, p1, sm, [work to marker, sm] 4 times, p1, 4/1 RPC, p1, 2/2 RC, p1, 4/1 LPC, k4, p2, 2/1 LPC, 2/1 RPC, p2, sm, work to marker, sm, p4 (7, 10, 13, 16, 19) – 93 (96, 99, 102, 105, 108) sts worked.

Row 44: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p4, k3, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 4 times, k1, p1, k4 (7, 7, 7, 7, 7), w&t for last 4 sizes only – 93 (99, 102, 105, 108, 111) sts worked.

Row 45 (setup row for Tiny Zig Zag panel, RS): P2 (5, 5, 5, 5, 5), pm, work Row 1 of Tiny Zig Zag panel over next 4 sts, sm, [work to marker, sm] 4 times, p1, [k4, p2] twice, 4/4 RC, p3, 2/2 LC, p3, sm, work to marker, sm, p4 (7, 10, 13, 16, 19) – 93 (99, 102, 105, 108, 111) sts worked, 8 markers on needle.

Row 46: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p4, k3, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 5 times, k2 (5, 8, 8, 8, 8), w&t for last 3 sizes only – 93 (99, 105, 108, 111, 114) sts worked.

Row 47 (inc row, RS): P2 (5, 8, 8, 8, 8), sm, [work to marker, sm] 5 times, p1, k4, p2, 2/2 RC, p2, k8, p2, 2/1 RC+, k2, p3, sm, work to marker, sm, p4 (7, 10, 13, 16, 19) – 94 (100, 106, 109, 112, 115) sts worked.

Row 48: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p6, k2, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 5 times, k2 (5, 8, 11, 11, 11), w&t for last 2 sizes only – 94 (100, 106, 112, 115, 118) sts worked.

Row 49 (dec row, RS): P2 (5, 8, 11, 11, 11), sm, [work to marker, sm] 5 times, p1, [k4, p2] twice, k8, p2, k2, 2/2 LC, p3, sm, work to marker, sm, p1 (4, 7, 10, 13, 16), p2tog, p1 – 93 (99, 105, 111, 114, 117) sts worked.

Row 50 (final row of Left Diamond Twist st, WS): K3 (6, 9, 12, 15, 18), sm, work to marker, sm, k3, p6, k2, p8, [k2, p4] twice, p1, sm, [work to marker, sm] 5 times, p2 (5, 8, 11, 14, 14), w&t for largest size only – 93 (99, 105, 111, 117, 120) sts worked.

Remove both Left Diamond Twist st markers – 6 markers rem on needle.

Row 51 (setup row for Right Diamond Twist st, RS): P2 (5, 8, 11, 14, 14), sm, [work to marker, sm] 5 times, p1, k4, p2, 2/2 RC, p2, k8, p2, 2/2 LC, 2/1 LPC, p4, 2/1 RPC, pm, work Row 1 of Right Diamond Twist st over next 20 sts, pm, 2/1 LPC, p5 (8, 11, 14, 17, 20) – 93 (99, 105, 111, 117, 120) sts worked, 8 markers on needle.

Row 52 (first full-width row, WS): K5 (8, 11, 14, 17, 20), p2, k1, sm, work as established to next marker, sm, k1, p2, k4, p2, k1, p4, k2, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 5 times, k2 (5, 8, 11, 14, 17) – 93 (99, 105, 111, 117, 123) sts on needle.

Row 53: P2 (5, 8, 11, 14, 17), sm, [work to marker, sm] 5 times, p1, [k4, p2] twice, k8, p2, k4, p1, 2/1 LPC, p2, 2/1 RPC, p1, sm, work to marker, sm, p1, 2/1 LPC, p4 (7, 10, 13, 16, 19).

Row 54: K4 (7, 10, 13, 16, 19), p2, k2, sm, work to marker, sm, [k2, p2] twice, k2, p4, k2, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 5 times, k2 (5, 8, 11, 14, 17).

Row 55: P2 (5, 8, 11, 14, 17), sm, [work to marker, sm] 5 times, p1, k4, p2, 2/2 RC, p2, k8, p2, 2/2 LC, p2, 2/1 LPC, 2/1 RPC, p2, sm, work to marker, sm, p2, 2/1 LPC, p3 (6, 9, 12, 15, 18).

Row 56: K3 (6, 9, 12, 15, 18), p2, k3, sm, work to marker, sm, [k3, p4] twice, k2, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 5 times, k2 (5, 8, 11, 14, 17).

Row 57: P2 (5, 8, 11, 14, 17), sm, [work to marker, sm] 5 times, p1, [k4, p2] twice, 4/4 RC, p2, k4, p3, 2/2 RC, p3, sm, work to marker, sm, p3, k2, p3 (6, 9, 12, 15, 18).

Row 58: K3 (6, 9, 12, 15, 18), p2, k3, sm, work to marker, sm, [k3, p4] twice, k2, p8, [k2, p4] twice, k1, sm, [work to marker, sm] 5 times, k2 (5, 8, 11, 14, 17).

Row 59 (dec row, RS): P2tog, p0 (3, 6, 9, 12, 15), sm, [work to marker, sm] 5 times, p1, 4/1 LPC, p1, 2/2 RC, p1, 4/1 RPC, 4/1 LPC, p1, 2/2 LC, p1, 2/2 RPC, k2, p3, sm, work to marker, sm, p3, k2, p0 (3, 6, 9, 12, 15), p2tog, p1 – 91 (97, 103, 109, 115, 121) sts.

Row 60: K2 (5, 8, 11, 14, 17), p2, k3, sm, work to marker, sm, k3, p2, k2, p2, [k1, p4] twice, k2, p4, [k1, p4] twice, k2, sm, [work to marker, sm] 5 times, k1 (4, 7, 10, 13, 16).

Row 61 (inc row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, p2, 4/1 LPC, k4, 4/1 RPC, p2, 4/1 LPC, k4, 2/1 RPC+, p2, 2/1 LC, p2, sm, work to marker, sm, p3, k2, p2 (5, 8, 11, 14, 17) – 92 (98, 104, 110, 116, 122) sts.

Row 62 (final row of Right Diamond Twist st, RS): K2 (5, 8, 11, 14, 17), p2, k3, sm, work to marker, sm, k2, p3, k3, p11, k4, p12, k3, sm, [work to marker, sm] 5 times, k1 (4, 7, 10, 13, 16).

Remove both Right Diamond Twist st markers – 6 markers rem on needle.

Row 63 (setup row for Left Diamond Twist st, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, p3, 4/2 LPC, 4/2 RPC, p4, 4/2 LPC, 3/2 RPC, p3, k3, p4, 2/1 RPC, pm, work Row 1 of Left Diamond Twist st over next 10 sts, pm, 2/1 LPC, p4, 2/1 RPC, p2 (5, 8, 11, 14, 17) – 8 markers on needle.

Row 64: K3 (6, 9, 12, 15, 18), p2, k4, p2, k1, sm, work as established to next marker, sm, k1, p2, k4, p3, k5, p7, k8, p8, k5, sm, [work to marker, sm] 5 times, k1 (4, 7, 10, 13, 16).

Row 65 (inc row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, p5, 4/4 LC, p8, 4/3 LC+, p5, k1, 2/1 LC, p2, 2/1 RPC, p1, sm, work to marker, sm, p1, 2/1 LPC, p2, 2/1 RPC, p3 (6, 9, 12, 15, 18) – 93 (99, 105, 111, 117, 123) sts.

Row 66: K4 (7, 10, 13, 16, 19), [p2, k2] twice, sm, work to marker, sm, k2, p2, k2, p4, k5, p8, k8, p8, k5, sm, [work to marker, sm] 5 times, k1 (4, 7, 10, 13, 16).

Row 67 (setup row for Back Center panel, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 5 times, work Row

1 of Back Center panel over next 34 sts, pm, k2, 2/1 LPC, 2/1 RPC, p2, sm, work to marker, sm, p2, 2/1 LPC, 2/1 RPC, p4 (7, 10, 13, 16, 19) – 9 markers on needle.

Row 68: K5 (8, 11, 14, 17, 20), p4, k3, sm, work to marker, sm, k3, p4, k1, p2, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 69 (dec row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, k2, p1, 2/2 LC, p3, sm, work to marker, sm, p3, 2/2 LC, p2 (5, 8, 11, 14, 17), p2tog, p1 – 92 (98, 104, 110, 116, 122) sts.

Row 70: K4 (7, 10, 13, 16, 19), p4, k3, sm, work to marker, sm, k3, p4, k1, p2, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 71 (dec row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, k2, 2/1 RPC, 2/1 LPC, p2, sm, work to marker, sm, p3, k1, skp, k1, p4 (7, 10, 13, 16, 19) – 91 (97, 103, 109, 115, 121) sts.

Row 72: K4 (7, 10, 13, 16, 19), p3, k3, sm, work to marker, sm, k2, p2, k2, p4, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 73 (dec row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, 2/2 LC, p2, k2, p2, sm, work to marker, sm, p3, k1, skp, p4 (7, 10, 13, 16, 19) – 90 (96, 102, 108, 114, 120) sts.

Row 74 (final row of Left Diamond Twist st, WS): K4 (7, 10, 13, 16, 19), p2, k3, sm, work to marker, sm, k2, p2, k2, p4, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Remove both Left Diamond Twist st markers – 7 markers rem on needle.

Row 75 (setup row for Right Diamond Twist st, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, k4, p2, 2/1 LPC, p3, 2/1 RPC, pm, work Row 1 of Right Diamond Twist st over next 10 sts, pm, p4 (7, 10, 13, 16, 19) – 9 markers on needle.

Row 76: K4 (7, 10, 13, 16, 19), sm, work as established to next marker, sm, k1, [p2, k3] twice, p4, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 77 (inc row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, 2/2 LC+, p3, k2, p2, 2/1 RPC, p1, sm, work to marker, sm, p4 (7, 10, 13, 16, 19) – 91 (97, 103, 109, 115, 121) sts.

Row 78: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, [k2, p2] twice, k3, p5, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 79: P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, k5, p3, 2/1 LPC, 2/1 RPC, p2, sm, work to marker, sm, p4 (7, 10, 13, 16, 19).

Row 80: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p4, k4, p5, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 81 (inc row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, 2/3 LC+, p4, 2/2 RC, p3, sm, work to marker, sm, p4 (7, 10, 13, 16, 19) – 92 (98, 104, 110, 116, 122) sts.

Row 82: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p4, k4, p6, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 83: P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, k6, p4, k4, p3, sm, work to marker, sm, p4 (7, 10, 13, 16, 19).

Row 84: K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p4, k4, p6, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Row 85: P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, k6, p4, 2/2 RC, p3, sm, work to marker, sm, p4 (7, 10, 13, 16, 19).

Row 86 (final row of Right Diamond Twist st, WS): K4 (7, 10, 13, 16, 19), sm, work to marker, sm, k3, p4, k4, p6, sm, [work to marker, sm] 6 times, k1 (4, 7, 10, 13, 16).

Remove both Right Diamond Twist st markers – 7 markers rem on needle.

Row 87 (setup row for Simple Left Cable panel, dec row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 6 times, work Row 1 of Simple Left Cable panel over next 6 sts, pm, p1, p2tog, 2/1 RPC-, 2/1 LPC, p4, 2/1 RPC, 2/1 LPC, p6 (9, 12, 15, 18, 21) – 90 (96, 102, 108, 114, 120) sts, 8 markers on needle.

Row 88: K6 (9, 12, 15, 18, 21), p2, k2, p2, k4, p2, k2, p1, k2, sm, [work to marker, sm] 7 times, k1 (4, 7, 10, 13, 16).

Row 89 (setup row for Tiny Zig Zag Panel, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 7 times, work Row 1 of Tiny Zig Zag Panel over next 4 sts, pm, p1, 2/1 LPC, p2, 2/1 RPC, p2, 2/1 LPC, p5 (8, 11, 14, 17, 20) – 9 markers on needle.

Row 90: K5 (8, 11, 14, 17, 20), p2, k4, [p2, k2] twice, sm, [work to marker, sm] 8 times, k1 (4, 7, 10, 13, 16).

Row 91: P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, p2, 2/1 LPC, 2/1 RPC, p4, 2/1 LPC, p4 (7, 10, 13, 16, 19).

Row 92: K4 (7, 10, 13, 16, 19), p2, k6, p4, k3, sm, [work to marker, sm] 8 times, k1 (4, 7, 10, 13, 16).

Row 93 (dec row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, p2, 2/3 RC, p2tog, p4, k2, p4 (7, 10, 13, 16, 19) – 89 (95, 101, 107, 113, 119) sts.

Row 94: K4 (7, 10, 13, 16, 19), p2, k5, p5, k2, sm, [work to marker, sm] 8 times, k1 (4, 7, 10, 13, 16).

Row 95 (dec row, RS): P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, p2tog, k5, p5, k2, p4 (7, 10, 13, 16, 19) – 88 (94, 100, 106, 112, 118) sts.

Row 96: K4 (7, 10, 13, 16, 19), p2, k5, p5, k1, sm, [work to marker, sm] 8 times, k1 (4, 7, 10, 13, 16).

Row 97: P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, 2/1 RC, k3, p5, k2, p4 (7, 10, 13, 16, 19).

Row 98: K4 (7, 10, 13, 16, 19), p2, k5, p6, sm, [work to marker, sm] 8 times, k1 (4, 7, 10, 13, 16).

Row 99: P1 (4, 7, 10, 13, 16), sm, [work to marker, sm] 8 times, k6, p5, k2, p4 (7, 10, 13, 16, 19).

Row 100 (final row of 2 rightmost panels, WS): K4 (7, 10, 13, 16, 19), p2, k5, p6, sm, [work to marker, sm] 8 times, k1 (4, 7, 10, 13, 16).

Remove 2 rightmost markers – 7 markers on needle.

Row 101 (setup row for Uneven Right Cable Panel, RS): P3 (6, 9, 12, 15, 18), 1/1 LPC, 2/4 RPC, sm, [work to marker, sm] 6 times, work row 1 of Uneven Right Cable panel over next 6 sts, pm, p5, k2, p4 (7, 10, 13, 16, 19) – 8 markers on needle.

Row 102: K4 (7, 10, 13, 16, 19), p2, k5, sm, [work to marker, sm] 7 times, k4, p3, k4 (7, 10, 13, 16, 19).

Row 103: P4 (7, 10, 13, 16, 19), skp, k1, M1 purlwise, p4, sm, [work to marker, sm] 7 times, p5, k2, p4 (7, 10, 13, 16, 19).

Row 104: K4 (7, 10, 13, 16, 19), p2, k5, sm, [work to marker, sm] 7 times, k5, p2, k4 (7, 10, 13, 16, 19).

Work 0 (0, 0, 2, 2, 2) more rows as established. For any sts that are not in marked panels, knit the knits and purl the purls as they appear.

Shape Armholes

Shape armholes same as Front – 68 (72, 76, 78, 80, 82) sts.

Work 20 (24, 26, 26, 26, 26) rows even as established.

Shape Neck

Next row (RS): Work 23 (25, 26, 27, 27, 28) sts as established, then place these sts on a holder for right shoulder; then work next 22 (22, 24, 24, 26, 26) sts as established and place these sts on a separate holder for back neck; work as established to end of row for left shoulder.

Working across 23 (25, 26, 27, 27, 28) left shoulder sts only, bind off 2 sts at beg of every RS row 3 times.

Work one WS row even.

Bind off rem 17 (19, 20, 21, 21, 22) sts.

Place right shoulder sts back onto needle and join yarn ready to work a WS row.

Work 2 rows even as established, then bind off 2 sts at beg of every WS row 3 times.

Bind off rem 17 (19, 20, 21, 21, 22) sts.

Crochet Edging

Holding Back upside down and with WS facing, join yarn with a sl st at top right corner.

Work crochet edging same as Front.

FINISHING

Dampen pieces, pin out to schematic measurements and allow to dry.

Sew side and shoulder seams.

Turtleneck

From RS with smaller circular needle, and starting at left of Front neck stitch holder, pick up and knit 12 (12, 13, 13, 14, 14) sts up right Front neck, then 8 sts down right Back neck, work across 22 (22, 24, 24, 26, 26) sts from Back neck holder, pick up and knit 8 sts up left Back neck, then 12 (12, 13, 13, 14, 14) sts down left Front neck; place sts from Front neck holder onto left needle – 80 (80, 84, 84, 88, 88) sts. Place marker for beg of rnd and join by working the first st on the left hand needle with the working yarn from the right hand needle.

Rnd 1: 2/2 RC, p2, 3/3 LC, p2, 2/2 LC, p2, * k2, p2; rep from * to end of rnd.

Rnds 2-4: K4, p2, k6, p2, k4, p2, * k2, p2; rep from * to end of rnd.

Rnd 5: 2/2 RC, p2, k6, p2, 2/2 LC, p2, * k2, p2; rep from * to end of rnd.

Rnd 6: Rep Rnd 2.

Rnd 7: K4, p2, 3/3 LC, p2, k4, p2, * k2, p2; rep from * to end of rnd.

Rnd 8: Rep Rnd 2.

Rnd 9: Rep Rnd 5.

Rnds 10-12: Rep Rnd 2.

Rep Rnds 1-12 twice more, then rep Rnds 1 and 2 once.

Bind off loosely.

Armhole Edging

From RS, with circular needle, and beg at side seam, pick up and k 56 (60, 64, 68, 72, 76) sts evenly spaced around armhole edge. Place marker for beg of rnd and join by working the first st on the left hand needle with the working yarn from the right hand needle.

Rnd 1: *K2, p2; rep from * around.

Rnds 2-6: Rep Rnd 1.

Bind off in rib.

Rep to work edging around opposite armhole.

Weave in ends.

ABBREVIATIONS / REFERENCES

Click for explanation and illustration

<u>beg = begin(s)(ning)</u>	<u>ch(s) = chain(s)</u>
<u>ch-space = space previously made</u>	<u>k = knit</u>
<u>k2tog = knit 2 together</u>	<u>p = purl</u>
<u>p2tog = purl 2 together</u>	<u>rem = remain(s)(ing)</u>
<u>rep = repeat(s)(ing)</u>	<u>rnd(s) = round(s)</u>
<u>RS = right side</u>	<u>sc = single crochet</u>
<u>sk = skip</u>	<u>sl st = slip stitch</u>
<u>sp(s) = space(s)</u>	<u>st(s) = stitch(es)</u>
<u>WS = wrong side</u>	

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