## '̌arnspirations"'

ORED
HEART
HEART

者
CROCHET SKILL LEVEL

EASY

Designed by Lorene Eppolite

## What you will need:

RED HEART ${ }^{\circledR}$ Dreamy
Stripes ${ }^{\text {TM: }} 2$ (2, 3, 3, 3, 3) balls 9358 Mountain Top

Susan Bates ${ }^{\circledR}$ Crochet Hook: 9mm [US M-13]

Yarn needle, stitch marker
GAUGE: 2 pattern repeats = 4" $(10 \mathrm{~cm}$ ) (one pattern repeat consists of one chain and one double crochet fan); 5 rows = $4^{\prime \prime}(10 \mathrm{~cm})$. CHECK YOUR GAUGE. Use any size hook to obtain gauge.


5 RED HEART
Dreamy Stripes ${ }^{T M}$, Art. E861S available in $6.3 \mathrm{oz}(180 \mathrm{~g}), 355$ yd ( 325 m ) balls

## Mountain Breeze Poncho

Crochet a poncho with a modern twist thanks to the soft, brushed look of this innovative shaded yarn. You'll love the interesting textural stitches and easy-to-wear shape of this wonderfully designed poncho.

Directions are for size Small. Changes for sizes Medium, Large, 1X, 2X, and 3X are in parentheses.

To Fit Bust: 34 (38, 42, 46, 50, 54)" [86.5 (96.5, 106.5, 117, 127, 137) cm].

## Notes

1. Poncho is worked from top down in turned, joined rounds. Neckband is worked in joined, unturned rounds
2. When instructed to work into a stitch " 2 rounds below", work in round numbered 2 less than the current row. For example, if you are working Round 3, a stitch " 2 rounds below" is Round 3-2 = Round 1 .
3. When instructed to work into a V-stitch, work into the chain-2 space of the V -stitch.

## Special Stitches

beg dc fan (beginning double crochet fan) = Ch 3 (counts as first dc), working in front of first ch-1 space, exdc in next dc or indicated ch 2 rounds below, dc in same ch-1 space.
dc fan (double crochet fan) = Dc in next ch-1 space, working in front of same ch-1 space, exdc in center dc of next fan 2 rounds below, dc in same ch-1 space. exdc (extended double crochet) = Yarn over, insert hook in indicated stitch, yarn over and pull up a loop (3 loops on hook), yarn over and draw through 1 loop, [yarn over and draw through 2 loops] twice.
fptr (front post treble crochet) $=$ [Yarn over] twice, insert hook from front side of work to back and to front again around post of the indicated stitch; yarn over and pull up a loop (4 loops on hook), [yarn over and draw through 2 loops] 3 times.
fptr fan (front post double crochet fan) = Dc in next ch-1 space, working in front of next ch-1 space, fptr around indicated stitch of fan 2 rounds below, dc in same ch-1 space.
sc2tog $=$ [Insert hook in next stitch, yarn over and pull up a loop] twice, yarn over and draw through all 3 loops on hook. sc2tog-over-3 = *Insert hook in next stitch, yarn over and pull up a loop*, skip next sc2tog or sc2tog-over 3, repeat from * to *, yarn over and draw through all 3 loops on hook.
4 (2 dc, ch 2, 2 dc) in indicated space.
V-st (V-stitch) = (2 dc, ch 2, 2 dc ) in indicated space.

## Special Technique

Join with sc = Place a slip knot on hook, insert hook in indicated stitch, yarn over and pull up a loop, yarn over and draw through both loops on hook.

## PONCHO

Ch 70 (70, 70, 78, 78, 78); taking care not to twist, join with slip st in first ch to form a circle.
Round 1 (right side): Ch 3 (counts as first dc here and throughout), dc in next 2 ch, ch 2, dc in next 3 ch, [ch 1, skip next ch, dc in next 3 ch$] 8$ ( $8,8,9,9$, 9 ) times, ch 2 , dc in next 3 ch ; repeat between [ ] 7 (7, 7, 8, 8, 8) times, ch 1, skip next ch; join with slip st in top of beginning ch, turn-18 (18, 18, 20, 20, 20) groups of $3 \mathrm{dc}, 16(16,16,18,18,18)$ ch-1 spaces, and 2 ch-2 spaces. Round 2: Ch 3 (counts as first dc), exdc in skipped ch of foundation ch below first ch-1 space of Round 1, dc in first ch-1 space of Round 1 (beg dc fan made); *ch 1 , skip next 3 dc , dc in next ch-1 space of Round 1, exdc in next skipped ch of foundation ch, dc in same
continued...


WOMEN'S CHOICE AWARD ${ }^{\circ}$ AMERICA'S MOST RECOMMENDED Yarn Brand
ch-1 space of Round 1 (dc fan made); repeat from * to 3 dc before next ch-2 space, ch 1 , skip the $3 \mathrm{dc}, \mathrm{V}$-st in ch-2 space; **ch 1, skip next 3 dc , dc in next ch-1 space of Round 1, exdc in next skipped ch of foundation ch, dc in same ch-1 space of Round 1 (dc fan made); repeat from ${ }^{* *}$ to 3 dc before next ch-2 space, ch 1 , skip the $3 \mathrm{dc}, \mathrm{V}$-st in ch-2 space, ch 1, skip last 3 dc; join with slip st in top of beginning ch, turn -16 (16, $16,18,18,18$ ) dc fans, 2 V -sts, and 18 (18, 18, 20, 20, 20) ch-1 spaces
Round 3: Working exdc in next dc 2 rounds below, beg dc fan, ch $1, \mathrm{~V}$-st in next V-st; [working exdc in center dc of each 3 -dc group 2 rounds below, ch 1 , dc fan] $8(8,8,9,9,9)$ times, *working fptr around center dc of next 3 -dc group 2 rounds below, ch 1, fptr fan*, ch 1, V-st in next V-st; repeat from * to *; repeat between [] $7(7,7,8,8,8)$ times, ch 1 ; join with slip st in top of beginning ch, turn-2 fptr fans, $16(16,16,18,18,18)$ dc fans, 2 V -sts, and 20 (20, 20, 22, 22, 22) ch-1 spaces.

Round 4: Working exdc in next dc 2 rounds below, beg dc fan; [working exdc in center dc of each fan 2 rounds below, ch 1 , dc fan] $7(7,8,8,9,9)$ times; *working exdc in 2nd dc of next V-st 2 rounds below, ch 1, dc fan, ch 1, V-st in next $V$-st; working exdc in $3 r d$ dc of same V-st 2 rounds below, ch 1, dc fan*; repeat between [ ] 8 (8, 8, 9, 9, 9) times; repeat from * to *, ch 1; join with slip st in top of beginning ch, turn-20 (20, 20, 22, 22, 22) dc fans, 2 V -sts, and 22 (22, $22,24,24,24$ ) ch- 1 spaces.
Round 5: Working exdc in next dc 2 rounds below, beg dc fan, *working exdc in 2 nd dc of next $V$-st 2 rounds below, ch 1 , dc fan, ch $1, \mathrm{~V}$-st in next V -st; working exdc in 3 rd dc of same V-st 2
rounds below, ch 1, dc fan*; [working exdc in center dc of each fan 2 rounds below, ch 1, dc fan] around to ch-1 space above next fptr fan 2 rounds below; working around fptr 2 rounds below, ch 1, fptr fan; working fptr around 2 nd dc of next $V$-st 2 rounds below, ch 1 , fptr fan, ch 1, V-st in next V-st; working fptr around 3 rd dc of same $V$-st 2 rounds below, ch 1, fptr fan; [working exdc in center dc of each fan 2 rounds below, ch 1 , dc fan] around to beginning ch, ch 1; join with slip st in top of beginning ch , turn-4 fptr fans, 18 (18, 18, 20, 20, 20) dc fans, 2 V -sts, and 24 ( $24,24,26,26$, 26) ch-1 spaces.

Round 6: Working exdc in next dc 2 rounds below, beg dc fan, *[ch 1, exdc] around to ch-1 space before next V-st, ch 1, dc in next ch-1 space; working in front of same ch-1 space, exdc in 2 nd dc of next V -st 2 rounds below, dc in same ch-1 space, ch 1, V-st in next V-st, ch 1, dc in next ch-1 space; working in front of same ch-1 space, exdc in 3 rd dc of same $V$-st 2 rounds below, dc in same ch-1 space; repeat from * around to last ch-1 space; ch 1, dc fan, ch 1; join with slip st in top of beginning ch, turn-24 (24, 24, $26,26,26)$ dc fans, 2 V -sts, and 26 (26, $26,28,28,28$ ) ch-1 spaces.
Round 7: Working exdc in next dc 2 rounds below, beg dc fan; [working exdc in center dc of each fan 2 rounds below, ch 1, dc fan] around to ch-1 space before next V-st; *working exdc in 2nd dc of next $V$-st 2 rounds below, ch 1 , dc fan, ch 1, V-st in next V-st; working exdc in 3 rd dc of same $V$-st 2 rounds below, ch 1, dc fan*; repeat between [ ] around to ch-1 space above next fptr fan 2 rounds below; \{working around fptr 2 rounds below, ch 1, fptr fan\} around
to ch-1 space before next V-st; working fptr around 2 nd dc of next $V$-st 2 rounds below, ch 1 , fptr fan, ch $1, \mathrm{~V}$-st in next V-st; working fptr around 3rd dc of same V-st 2 rounds below, ch 1, fptr fan; repeat between \{\} over all remaining ptr fans 2 rounds below; repeat between [ ] around to beginning ch, ch 1; join with slip st in top of beginning ch, turn-6 fptr fans, 20 (20, 20, 22, 22, 22) dc fans, 2 V -sts, and 28 ( $28,28,30,30$, 30) ch-1 spaces.

Round 8: Repeat Round 6-28 (28, 28, $30,30,30$ ) dc fans, 2 V -sts, and 30 (30, 30, 32, 32, 32) ch-1 spaces.
Rows 9-24 (24, 26, 26, 28, 28): Repeat last 2 rows 8 ( $8,9,9,10,10$ ) times-60 ( $60,64,66,70,70$ ) dc fans, 2 V -sts, and 62 (62, 66, 68, 72, 72) ch-1 spaces.
Edging round: Ch 1, working in front of first ch-1 space, exdc in next dc 2 rounds below, *[sc in each st of next fan, working in front of next ch-1 space, exdc in center st of next fan 2 rounds below] around to ch-1 space before next V-st, working in front of next ch-1 space, exdc in 2 nd dc of next $V$-st 2 rounds below, (sc in first $2 \mathrm{dc}, 2 \mathrm{sc}$ in ch-2 space, sc in last 2 dc ) of next V-st, working in front of next ch-1 space, exdc in 3 rd dc of same V-st 2 rounds below, working in front of next ch-1 space, exdc in 2nd dc of next V-st 2 rounds below; repeat from * around; [sc in each st of next fan**, working in front of next ch-1 space, exdc in center st of next fan 2 rounds below] around, ending last repeat at ${ }^{* *}$ and working last sc in top of beginning ch of previous round; join with slip st in first sc. Fasten off


## Neckband

Round 1: With right side of back facing and working in opposite side of foundation ch, join with sc in base of beginning ch-3, sc in each ch around, working sc2tog in ch before and after each ch-2 space; join with slip st in first sc. Do not turn.
Rounds 2 and 3: Ch 1, [sc in each st around to last st before next sc2tog, sc2tog-over-3] twice, sc in each remaining st around; join with slip st in first sc.
Fasten off.

## Yarnspirations"

## FINISHING

Weave in ends

## ABBREVIATIONS

ch = chain(s); dc = double crochet; hdc = half double crochet; sc = single crochet; $\mathbf{s t}(\mathbf{s})=$ stitch(es); $\mathbf{t r}=$ treble (triple) crochet; ( ) = work directions in parentheses into same st; [ ] = work directions in brackets the number of times specified; * = repeat whatever follows the * as indicated.


