# Reel of Cables Shell 

Design by Bonnie Barker

## (1)(2)34 5) intermediate

## FINISHED SIZES

Instructions given fit 28-30-inch bust (X-small); changes for 32-34inch bust (small), 36-38-inch bust (medium), 40-42-inch bust (large), $44-46$-inch bust ( $X$-large) and $48-50$-inch bust ( $2 X$-large) are in [ ].

## FINISHED MEASUREMENT

Bust: 32 inches (X-small), [36 inches (small) 40 inches (medium), 44 inches (large), 48 inches ( $X$-large) and 52 inches ( $2 X$-large)]

## MATERIALS

- Berroco Weekend DK light (DK) weight acrylic/cotton yarn ( $31 / 2 \mathrm{oz} / 268 \mathrm{yds} / 100 \mathrm{~g}$ per hank):
$5[5,6,6,7,7]$ hanks \#2974 parrot green
- Size G/6/4mm crochet hook or size needed to obtain gauge
- Yarn needle


## GAUGE

4 ts [sc, dc] twice $=1$ inch; 7 rows [sc, dc] = 2 inches

## PATTERN NOTES

Weave in loose ends as work progresses.

To keep stitch pattern consestent, be sure to work sc in each dc of previous row and dc in each sc of previous row unless otherwise stated.
Join with slip stitch as indicated unless otherwise stated.

Chain-2 at beginning of rounds does not count as first double crochet unless otherwise stated.

## SHELL

## COLLAR

And 1 (RS): Ch 88, [92, 96, 104, 108, 112] join (see Pattern Notes) to form a ring being carefurl not to twist, ch 2 (see Pattern Notes), dc in each ch around, join in beg ch-2. ( 88 [92, 96, 104, 108, $112]$ dc)
Rind 2: Ch 2, [sk next 2 ats, fptr (see Stitch Guide) in next 2 sts, fptr in 2 sk ts, 2 dc between dc just worked and next dc] around, join in beg ch-2, turn. (132 [138, 144, 156, 162, 168] its)

Rad 3: Ch 2, [2 dc in each of next 2 dc , bede (see Stitch Guide) in next 4 sts around, join in beg ch-2, turn. ( 176 [184, 192, 208, 216, 224] dc)
Rad 4: Ch 2 , [sk next 2 sss, fptr in next 2 sts, fptr in 2 sk sts] around, join in beg ch-2, turn.
Rad 5: Ch 2, bpdc around each st, join in beg ch-2, turn.
Rads 6-11: [Rep rows 4 and 5 alternately] 3 times. At the end of row 11, do not fasten off.

## FRONT

Row 1 (RS): Now working in rows, ch 1 , [sc in next st, dc in next st] across 56 , $[60,64,68,72$, $76]$ sts or sts of 14 [ $15,16,17$, $18,19]$ cables, turn.
Row 2: Ch 1, [sc in next dc, dc in next sc] across, turn.
Row 3: Rep row 2.
Row 4: Inc in first 2 ats by working [sc, dc] in each st, [sc in next dc, dc in next sc] across to last 2 sts, work [sc, dc] in each of last 2 ts ( 4 inc sss), turn. (60 [64, 68, 72, 76, 80] sts)

## Stitch <br> Video!

 and watch a video of the four stitch cable used to make this shell!

Row 5: Rep row 2.
Row 6: Rep row 4. (64 [68, 72, 76, 80, 84] its)
Rows 7-9: Rep row 2. At the end of row 9 , fasten off. ( 64 [68, $72,76,80,84]$ sts)

## BACK

Row 1: Starting from the last st of row 1 of Front, sk $9[9,9,10$, 10, 10] cables OR 36 [36, 36, $40,40,40]$ sts, join with gl st in next st, [sc in next dc, dc in next sc] across 48 [52, 56, 60, 64, 68] its OR 12 [13, 14, 15, 16, 17] cables, turn.
Row 2: Ch 1, [sc in next dc, dc in next sc] across, turn. (48 [52, 56, 60, 64, 68] ts)

Row 3: Rep row 2.
Row 4: Inc in first 2 st by working [sc, dc] in each st, [sc in next dc, dc in next sc] across to last 2 sts, work [sc, dc] in each of last 2 sts, ( 4 st inc made), turn. ( 52 [56, 60, 64, 68, 72] sts)
Row 5: Rep row 2.
Row 6: Rep row 4. (56 [60, 64, 68, 72, 76] its)
Rows 7 \& 8: Rep row 2.
Row 9: (This row will join the Back to the Front on 1 side), [sc in next dc, dc in next sc] across 56 , $[60,64,68,72,76]$ sts, ch $0[0,4$, $8,12,16$ ] join with st st to first st of row 9 of Front of Shell, turn.
Rad 10: Now working in rads, ch 1 , [sc in next ch, dc in next ch]

$0[0,2,4,6,8]$ times, [sc in next dc, dc in next sc] across 56 [60, $64,68,72,76]$ sts, ch [ $0,0,4,8$, 12, 16] working on Front of Shell (join to other side), [sc in next dc, dc in next sc] across Front 60 [68, 72, 76, 80, 84] sts, join in first st of row. Front and Back of Shell are now connected. (116 [128, 144, 160, 176, 192] sts)
Rnd 11: Ch 1, [sc in next dc, dc in next sc] across 60 [68, 72, 76, 80, 84] sts, [sc in next ch, dc in next ch] 0 [ $0,2,4,6,8]$ times, [sc in next dc, dc in next sc] across $56[60,64,68,72,76]$ sts, join in beg sc, turn. (116 [128, 144, 160, 176, 192] sts)
Rnd 12: Ch 1, [sc in each dc, dc in each sc] around, join in beg sc, turn.
Rnds 13-15: Rep rnd 12.

## Sizes Medium, Large, X-Large \& 2X-Large Only

Rnds [16 \& 17, 16-20, 16-21, 16-23]: [Rep rnd 12] [2, 4, 6, 8] times, turn.

## All Sizes

Rnd 16 [16, 18, 21, 22, 24]:
Ch 1, dec 1 st (see Stitch Guide) in next 2 sts, [sc in next dc, dc in

next sc] across 52 [56, 64, 72, 80, $88]$ sts, dec 2 sts, [sc in next dc, dc in next sc] across 56 [64, 72, $80,88,96]$ sts, dec in last 2 sts, join in beg st, turn. (112 [124, 140, 156, 172, 188] sts)
Rnd 17 [17, 19, 22, 23 25]: Rep rnd 12.
Rnd 18 [18, 20, 23, 24, 26]:
Ch 1 , dec 1 st, [dc in next sc, sc in next dc] across 50 [54, 62, 70, 78,86 ] sts, dec 2 sts, [sc in next dc, dc in next sc] across 54 [62, $70,78,86,94]$ sts, dec in last 2 sts, join in beg st, turn. (108 [120, 136, 152, 168, 184] sts)
Rnd 19 [19, 21, 24, 25, 27]: Rep rnd 12.
Rnd 20 [20, 22, 25, 26, 28]: Ch 1 , dec 1 st, [dc in next sc, sc in next dc] across 48 [52, 60, 68, $76,84]$ sts, dec 2 sts, [sc in next dc, dc in next sc] across 52 [60, $68,76,84,92$ ] sts, dec in last 2 sts, join in beg st, turn. (104 [116, 132, 148, 164, 180] sts)
Rnd 21 [21, 23, 26, 27, 29]: Rep rnd 12.
Rnd 22 [22, 24, 27, 28, 30]: Ch 1 , dec 1 st, [dc in next sc, sc in next dc] across 46 [ $50,58,66$, 74,82 ] sts, dec 2 sts, [sc in next dc, dc in next sc] across 50 [58, $66,74,82,90]$ sts, dec in last 2 sts, join in beg st, turn. (100 [112, 128, 144, 160, 176] sts)
Rnd 23 [23, 25, 28, 29, 31]: Rep rnd 12.
Rnd 24 [24, 26, 29, 30, 32]:
Ch 1 , dec 1 st, [dc in next sc, sc in next dc] across 44 [ $48,56,64$, 72,80 ] sts, dec 2 sts, [sc in next dc , dc in next sc] across 48 [56, $64,72,80,88]$ sts, dec in last 2 sts, join in beg st, turn. ( 96 [108, 124, 140, 156, 172] sts)
Rnds 25-28 [25-28, 27-30, 30 -33, 31-34, 33-36]: Rep rnd 12.
Rnd 29 [29, 31, 34, 35, 37]: Ch
1 , ( $\mathrm{sc}, \mathrm{dc}$ ) in first st (inc), [sc in next dc, dc in next sc] in next $48[56,64,72,80,88]$ sts, inc in
each of next 2 sts (by working sc and dc in each st), [sc in next dc, dc in next sc] across 44 [48, $56,64,72,80]$ sts, (sc, dc) in last st (inc), join in beg st, turn. (100 [112, 128, 144, 160, 176] sts)
Rnd 30 [30, 32, 35, 36, 38]: Rep rnd 12.
Rnd 31 [31, 33, 36, 37, 39]:
Ch 1, [dc, sc] in first st (inc), [dc in next sc, sc in next dc] in next $50,[58,66,74,82,90]$ sts, inc in each of next 2 sts (by working [dc, sc] in each st), [sc in next dc, dc in next sc] over next 46, [50, $58,66,74,82]$ sts, (dc, sc) in last st, join in beg st, turn. (104 [116, 132, 148, 164, 180] sts)

## Rnds 32 \& 33 [32 \& 33, 34 \&

 $35,37 \& 38,38 \& 39,40 \& 41]:$ Rep rnd 12.
## Rnd 34 [34, 36, 39, 40, 42]:

Ch 1, [sc, dc] in first st (inc), [sc in next dc, dc in next sc] in next $48,[52,60,68,76,84]$ sts, inc in each of next 2 sts (by working [sc, dc] in each st), [sc in next dc, dc in next sc] in next 52, [60, 68, $76,84,92]$ sts, (sc, dc) in last st, join in beg st, turn. (108 [120, 136, 152, 168, 184] sts)
Rnds 35 \& 36 [35 \& 36, 37 \& 38, 40 \& 41, 41 \& 42, 43 \& 44]: Rep rnd 12.
Rnd 37 [37, 39, 42, 43, 45]: Ch 1, [dc, sc] in first st (inc), [dc in next sc, sc in next dc] in next $54,[62,70,78,86,94]$ sts, inc in each of next 2 sts (by working [dc, sc] in each $s t$ ), [sc in next dc, dc in next sc] in next 50, [54, 62, $70,78,86]$ sts, (dc, sc) in last st, join in beg st, turn. (112 [124, 140, 156, 172, 188] sts)
Rnds 38 \& 39 [38 \& 39, 40 \& 41, 43 \& 44, 44 \& 45, 46 \& 47]: Rep rnd 12.

## Rnd 40 [40, 42, 45, 46, 48]:

 Ch 1, [sc, dc] in first st (inc), [sc in next dc, dc in next sc] in next $52,[56,64,72,80,88]$ sts, inc in each of next 2 sts (by working [sc, dc] in each $s t$ ), [sc in next dc,dc in next sc] in next 56 [ 64,72 , 80, 88, 96] sts, (sc, dc) in last st, join in beg st, turn. (116 [128, 144, 160, 176, 192] sts)
Rnds 41 \& 42 [ 41 \& 42,43 \& $44,46$ \& $47,47 \& 48,49 \& 50]:$ Rep rnd 12.

Rnd 43 [43, 45, 48, 49, 51]:
Ch 1, [dc, sc] in first st (inc), [dc in next sc, sc in next dc] in next $58[66,74,82,90,98]$ sts, inc in each of next 2 sts (by working [dc, sc] in each st), [sc in next dc, dc in next sc] in next 54 [58, 66, $74,82,90]$ sts, (dc, sc) in last st, join in beg st, turn. (120 [132, 148, 164, 180, 196] sts)
Rnds 44 \& 45 [ 44 \& 45, 46 \& $47,49 \& 50,50 \& 51,52 \& 53]:$ Rep rnd 12.
Rnd 46 [46, 48, 51, 52, 54]:
Ch 1, [sc, dc] in first st (inc), [sc in next dc, dc in next sc] in next
$56[60,68,76,84,92]$ sts, inc in each of next 2 sts (by working [ $s c, d c$ ] in each $s t$ ), [sc in next dc, dc in next sc] in next 60 [68, 76, $84,92,100]$ sts, (sc, dc) in last st, join in beg st, turn. (124 [136, 152, 168, 184, 200] sts)
Rnds 47 \& 48 [ 47 \& 48, 49 \& $50,52 \& 53,53 \& 54,55 \& 56]:$ Rep rnd 12.

## CABLE BORDER

Rnd 1 (RS): Ch 2, dc each st around, join in beg ch-2 do not turn.

Rnd 2 (RS): Ch 2, [sk 2 sts, fptr around next 2 sts, fptr around 2 sk sts] around, join in beg ch-2, turn. (31 [34, 38, 42, 46, 50] cables)
Rnd 3 (WS): Ch 2, bpdc around each st around, join in beg ch-2, turn.

Rnds 4-11: [Rep rnds 2 and 3 alternately] 4 times.

## EYELET TRIM

Rnd 12 (RS): Ch 1, (sc, ch 3, dc) in first st, sk next st, [(sc, ch 3, dc) in next st, sk next st] around, join in beg sc. Fasten off.

## RIGHT ARMHOLE TRIM

Rnd 1 (RS): Join cotton on front where cabled collar meets body of Shell, ch 1, sc evenly around to cabled collar, rep rnd 12 of Eyelet Trim around Collar, join in beg sc. Fasten off.

## LEFT ARMHOLE TRIM

Rnd 1 (RS): Join cotton on back where cabled collar meets body of Shell, ch 1 , sc evenly around to cabled collar, rep rnd 12 of Eyelet Trim around Collar, join in beg sc. Fasten off. cw

## STITCH GUIDE

 STITCH ABBREVIATIONS

| YARN CONVERSION |  |
| :---: | :---: |
| OUNCES TO GRAMS | GRAMS TO OUNCES |
| 1.............. 28.4 | $25 . . . . . . . . . . . . . . .1 / 8$ |
| 2..............56.7 | $40 . . . . . . . . . . . .121 / 3$ |
| 3............. 85.0 | $50 . . . . . . . . . . . . . . .131 / 4$ |
| 4........... 113.4 | 100........... 3112 |

## UNITED STATES

sl st (slip stitch) sc (single crochet) hdc (half double crochet) dc (double crochet) $\operatorname{tr}$ (treble crochet)
dtr (double treble crochet)
skip

## UNITED KINGDOM

$=\mathrm{sc}$ (single crochet) dc (double crochet) $=$ htr (half treble crochet) $=\operatorname{tr}$ (treble crochet) dtr (double treble crochet) ttr (triple treble crochet) miss

(Insert hook, yo, draw lp through) in each of the sts indicated, yo, draw through all lps on hook.


Example of 2-sc dec

## Half double crochet

 decrease (hdc dec): (Yo, insert hook, yo, draw Ip through) in each of the sts indicated, yo, draw through all lps on hook.

Example of 2-hdc dec

Reverse single crochet (reverse sc): Ch 1 , sk first st, working from left to right, insert hook in next st from front to back, draw up Ip on hook, yo and draw through both lps on hook.


Chain (ch): Yo, pull through lp on hook.


## Single crochet (sc):

Insert hook in st, yo, pull through st, yo, pull through both lps on hook.


Double crochet (dc):
Yo, insert hook in st, yo, pull through st, [yo, pull through 2 lps] twice.


## Double crochet

 decrease (dc dec): $(\mathrm{Yo}$, insert hook, yo, draw lp through, yo, draw through 2 lps on hook) in each of the sts indicated, yo, draw through all lps on hook.

Example of 2-dc dec

Front loop (front lp) Back loop (back lp) Front Loop BackLoop


Front post stitch (fp): Back post stitch (bp): When working post st, insert hook from right to left around post of st on previous row.


Half double crochet (hdc): Yo, insert hook in st, yo, pull through st, yo, pull through all 3 lps on hook.


Double treble crochet (dtr): Yo 3 times, insert hook in st, yo, pull through st, [yo, pull through 2 lps ] 4 times.


## Treble crochet

 decrease (tr dec): Holding back last lp of each $s t, t r$ in each of the sts indicated, yo, pull through all lps on hook.

Example of 2-tr dec

Slip stitch (sl st): Insert hook in st, pull through both lps on hook.


## Chain color change

 (ch color change) Yo with new color, draw through last lp on hook.

Double crochet color change (dc color change)
Drop first color, yo with new color, draw through last 2 lps of st.


Treble crochet (tr):
Yo twice, insert hook in st, yo, pull through st, [yo, pull through 2


