## CAROn

An afghan that mimics the classic "bargello" embroidery technique using crochet colorwork.

## Abbreviations

Ch(s) = Chain(s)
Dc = double crochet
$\mathbf{s c}=$ single crochet
Sl st = Slip stitch

## Details \& Instructions

## MEASUREMENTS

Width
45 "/114.5 cm

## Length

54 "/137 cm

## MATERIALS

## Simply Soft

| $\substack{\text { Shade } \\ \text { nologer } \\ \text { available }}$ | Contrast A () |
| :---: | :---: |
| Shade <br> noloner <br> available | Contrast B () |
| Shade <br> nolonger <br> availiable | Contrast C () |

One size US J-10 (6mm) crochet hook, or size to obtain gauge. Yarn needle

GAUGE
In single crochet, 11 sts $=4$ "/10cm; each panel measures approx $7 \times 52$ "/18 $\times 132 \mathrm{~cm}$.

## INSTRUCTIONS

## SPECIAL TERM

- long-sc: Long single crochet —Insert hook in indicated stitch in indicated number of rows below, yarn over and draw up a loop (to current row height), yarn over and draw through two loops on hook. Notes: Take care to draw up the loop to the current row height so that the stitch doesn't pull downwards. Do not work into the corresponding stitch in the current working row. The row into which a stitch is usually worked is "1 row below" the current row (being worked). A stitch " 2 rows below" is in the row immediately beneath the row into which a stitch would usually be worked. Similarly, a stitch " 3 rows below" in the row 2 rows beneath the row into which a stitch would usually be worked.

NOTE: To change color, work last stitch of old color to last yarn over, yarn over with new color and draw through all loops on hook. Proceed with new color.

## PANEL (make 6)

With A, ch 146.

## First Half

Row 1 (RS): Sc in 2nd ch from hook and in each ch across, turn-145 sc.
Rows 2-5: Ch 1, sc in each sc across, turn.
Row 6: Ch 1, sc in each sc across, change to $B$ in last $s c$, turn. Fasten off $A$.
Row 7: With B, ch 1, *sc in next sc, long-sc in next sc 2 rows below (Row 5), long-sc in next sc 3 rows below (Row 4), long-sc in next sc 4 rows below (Row 3), long-sc in next sc 5 rows below (Row 2), long-sc in next sc 6 rows below (Row 1); repeat from * across to last sc, sc in last sc, turn-24 pattern repeats.
Rows 8-11: Ch 1, sc in each sc across, turn.
Row 12: Ch 1, sc in each sc across, change to $C$ in last $s c$, turn. Fasten off $B$.
Row 13: With C , ch 1, *sc in next sc, long-sc in next sc 2 rows below, long-sc in next sc 3 rows below, long-sc in next sc 4 rows below, long-sc in next sc 5 rows below, long-sc in next sc 6 rows below; repeat from * across to last sc, sc in last sc, turn.
Rows 14-17: Ch 1, sc in each sc across, turn.
Row 18: Ch 1, sc in each sc across, change to $C$ in last sc, turn. Fasten off $B$.
Rows 19 and 20: With A, repeat Rows 13 and 14. Fasten off A.

## Second Half

Turn panel to begin working across opposite side of foundation chain.
Note: In next row, the long-sc are worked into the same sts as the long-sc that were (previously) worked in Row 7.

Row 1 (RS): With RS facing and working across opposite side of foundation chain, join B with sc in first ch, * longsc in next sc 2 rows below, long-sc in next sc 3 rows below, long-sc in next sc 4 rows below, long-sc in next sc 5 rows below, long-sc in next sc 6 rows below, sc in next ch; repeat from * across, turn.
Rows 2-14: Repeat Rows 8-20 of first half of panel. Fasten off.

## FINISHING

Assembly: Hold two panels with WS facing each other, join A with sl st in corner of one panel to work across long edge, ch 1, sl st in corresponding sc of 2nd panel, *ch 1, sl st in next sc of first panel, ch 1, sl st in next sc of 2nd panel; repeat from * across long edge until all sc of long edge have been worked and the two panels joined. Fasten off. Repeat this process to join all panels across long edges.

Trim: With RS facing, join A with sl st in any corner.
Round 1: Ch 1, sc evenly spaced around, working 3 sc in each corner; join with sl st in first sc.
Round 2: Ch 3 (counts as dc), dc in each sc around, working 5 dc in center sc of each 3-sc corner; join with sl st
in top of beginning ch. Fasten off.
Using yarn needle, weave in all ends.

