



MATERIALS

Red Heart® Super Saver® (7 oz/198 g; 364 yds/333 m)

White (316)

12 balls or 4368 yds/3996 m

Size U.S. K/10 (6 mm) crochet hook **or size needed to obtain gauge.**
Yarn needle.



CROCHET | SKILL LEVEL: **INTERMEDIATE**

ABBREVIATIONS

Approx =

Approximately

Beg = Beginning

Bobble = (Yoh and draw up a loop) 3 times in indicated stitch. Yoh and draw through all 7 loops on hook

Ch = Chain(s)

Dc = Double crochet

Dcbp = Yoh and draw up a loop around post of next st at back of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice - 1 dcbp made

Dcftp = Yoh and draw up a loop

around post of next st at front of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) twice - 1 dcftp made

Hdc = Half double crochet

Pat = Pattern

PC (popcorn) = 4 dc in indicated stitch. Grop loop from hook. Re-insert hook in first dc of 4-dc group. Draw dropped loop through st

Rep = Repeat

Rnd(s) = Round(s)

RS = Right side

Sc = Single crochet

St(s) = Stitch(es)

Sl st = Sl stitch

Sp(s) = Sp(s)

Trbp = (Yoh) twice and draw up a loop around post of next st at back of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) 3 times

Trfp = (Yoh) twice and draw up a loop around post of next st at front of work inserting hook from right to left. (Yoh and draw through 2 loops on hook) 3 times

WS = Wrong side

Yoh = Yarn over hook

SPECIAL STICHES

BC2dc2BT (Back Cross 2 dc and 2 Trbp): Skip next 2 sts. 1 dc in each of next 2 dc. With hook

behind 2 dc just made, 1 trbp around first skipped st. 1 trbp around 2nd skipped st.

BC4FT (Back Cross 4Trfp): Skip next 2 sts. 1 trfp around each of next 2 sts. With hook behind 2 Trfp just made, 1 trfp around first skipped st. 1 trfp around 2nd skipped st.

FC2BT2dc (Front Cross 2 Trbp and 2 dc): Skip next 2 dc. 1 trbp around each of next 2 sts. With hook in front of 2 Trbp just made, 1 dc in first skipped dc. 1 dc in 2nd skipped dc.

FC2FT over next 2 sts (Front cross 2 Trfp): Skip next st. 1 trfp around next st. With hook in front of the Trfp just made, 1 trfp around skipped st.

FC4FT over next 4 sts (Front Cross 4Trfp): Skip next 2 sts. 1 trfp around each of the next 2 sts. With hook in front of the 2 Trfp just made, 1 trfp around first skipped st. 1 trfp around 2nd skipped st.

FC6FT over next 6 sts (Front cross 6 Trfp): Skip next 3 sts. 1 trfp around each of next 3 sts. With hook in front of the 3 Trfp just made, 1 trfp around first skipped st. 1 trfp around 2nd skipped st. 1 trfp around 3rd skipped st.

MEASUREMENTS

Approx 40" x 60" (**49" x 70"**) [101.5 x 152.5 (**124.5 x 181**) cm].

GAUGE

14 sts and 8.5 rows = 4" [10 cm] in pat.

INSTRUCTIONS

The instructions are written for smallest size. If changes are necessary for larger sizes the instructions will be written thus ().

THROW

Ch 144 (**176**).

1st row: (WS). 1 dc in 4th ch from hook and in next 3 ch. Cable Panel: *1 dc in next 28 ch**.

Lattice Panel: 1 sc in next 24 (**40**) ch. Rep from * once more, then from * to ** once. 1 dc in last 5 ch. Turn. 142 (**174**) sts.

2nd row: Ch 2. Skip first dc. 1 dcbp in each of next 2 sts. FC2FT over next 2 sts. Cable Panel: *1 dcbp in each of next 2 sts. FC2FT over next 2 sts. 1 dcbp in next st. PC in next dc. 1 dcbp in next st. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts. FC6FT over next 6 sts. 1 dcbp in each of next 2 sts. FC2FT

over next 2 sts. 1 dcbp in next st. PC in next dc. 1 dcbp in next st. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts**. Lattice Panel: (1 dc in each of next 2 sts. FC4FT over next 4 sts. 1 dc in each of next 2 sts) 3 (5) times. Rep from * once more, then from * to ** once. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts. 1 hdc in top of turning ch. Turn.

3rd row: Ch 2. Skip first hdc. 1 dcfp in each of next 2 sts. 1 dcbp in each of next 2 sts. Cable Panel: *1 dcfp in each of next 2 sts. 1 dcbp in each of next 2 sts. 1 dcfp in next st. Ch 1. Skip next PC. 1 dcfp in next st. 1 dcbp in each of next 2 sts. 1 dcfp in each of next 2 sts. 1 dcbp in each of next 6 sts. 1 dcfp in each of next 2 sts. 1 dcbp in each of next 2 sts. 1 dcfp in next st. Ch 1. Skip next PC. 1 dcfp in next st. 1 dcbp in each of next 2 sts. 1 dcfp in each of next 2 sts**. Lattice Panel: (FC2BT2dc over next 4 sts. BC2dc2BT over next 4 sts) 3 (5) times. Rep from * once more, then from * to ** once. 1 dcbp in each of next 2 sts. 1 dcfp in each of next 2 sts. 1 hdc in top of ch-2. Turn.

4th row: Ch 2. Skip first hdc. 1 dcbp in each of next 2 sts. FC2FT over next 2 sts. Cable Panel: *1 dcbp in each of next 2 sts. FC2FT over next 2 sts. 1 dcbp in next st. PC in next ch-1 sp. 1 dcbp in next st. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts. FC6FT over next 6 sts. 1 dcbp in each of next 2 sts. FC2FT over next 2 sts. 1 dcbp in next st. PC in next ch-1 sp. 1 dcbp in next st. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts**. Lattice Panel: Fpdc in each of next 2 sts, (1 dc in next 4 dc. BC4FT over next 4 sts) 2 (4) times. 1 dc in next 4 dc. 1 dcfp in each of next 2 sts. Rep from * once more, then from * to ** once. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts. 1 hdc in top of ch-2. Turn.

5th row: Ch 2. Skip first hdc. 1 dcfp in each of next 2 sts. 1 dcbp in each of next 2 sts. Cable Panel: *1 dcfp in each of next 2 sts. 1 dcbp in each of next 2 sts. 1 dcfp in next st. Ch 1. Skip next PC. 1 dcfp in next st. 1 dcbp in each of next 2 sts. 1 dcfp in each of next 2 sts. 1 dcbp in each of next 6 sts. 1 dcfp in each of next 2 sts. 1 dcbp in each of next 2 sts.

1 dcfp in next st. Ch 1. Skip next PC. 1 dcfp in next st. 1 dcbp in each of next 2 sts. 1 dcfp in each of next 2 sts**. Lattice Panel: (BC2dc2BT over next 4 sts. FC2BT2dc over next 4 sts) 3 (5) times. Rep from * once more, then from * to ** once. 1 dcbp in each of next 2 sts. 1 dcfp in each of next 2 sts. 1 hdc in top of ch-2. Turn.

6th row: Ch 2. Skip first hdc. 1 dcbp in each of next 2 sts. FC2FT over next 2 sts.

Cable Panel: *1 dcbp in each of next 2 sts. FC2FT over next 2 sts. 1 dcbp in next st. PC in next ch-1 sp. 1 dcbp in next st. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts. FC6FT over next 6 sts. 1 dcbp in each of next 2 sts. FC2FT over next 2 sts. 1 dcbp in next st. PC in next ch-1 sp. 1 dcbp in next st. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts**. **Lattice Panel:** (1 dc in each of next 2 dc. FC4FT over next 4 sts. 1 dc in each of next 2 dc) 3 (5) times. Rep from * once more, then from * to ** once. FC2FT over next 2 sts. 1 dcbp in each of next 2 sts. 1 hdc in top of ch-2. Turn.

Rep Rows 3-6 for pat until throw from beg measures 59½ (**69½**)" [152 (**179**) cm], ending with Row 5 of pat.

Next row: As Row 6 EXCEPT work FC4FT over next 4 sts of the Lattice Panel with **Dcfp** instead of each Trfp and work **sc** instead of each **dc**. **Do not turn** at end of row.

Edging

1st rnd: Ch 1. 2 sc in top of hdc just made. 1 sc evenly down side edge, working approx 3 sc across every 2 rows. Work 2 sc in corner st, working across opposite side of foundation ch. 1 sc in each st across bottom edge. 2 sc in corner st. 1 sc evenly up next side to correspond with first side. 2 sc in corner st. 1 sc in each st across top edge. Join with sl st to first sc. **Do not turn.**

2nd rnd: Ch 2. *Working from **left to right**, yoh. Insert hook in next st to the right, yo and draw up a loop. Yoh and draw through all 3 loops on hook - **reverse hdc** made. Ch 1. Skip next st to the **right**. Rep from * around, adjusting at corners as necessary (by not skipping any sts) to keep work flat. Join with sl st in first reverse hdc. Fasten off. Weave in ends.

