



# Heirloom Stitches Throw

Designed by Roberta Maier.

**Throw measures 50" x 72".**

**RED HEART® "Super Saver®":** 12 skeins 313 Aran.

**Crochet Hook:** 4mm [US G-6].  
Yarn needle.

**GAUGE:** 12 sts = 4"; 8 rows = 4" in dc. **CHECK YOUR GAUGE. Use any size hook to obtain the gauge.**

## Special Abbreviations

**PC** (popcorn) = work 5 dc in st, remove hook from loop, insert hook from front to back in first of these 5 dc, pick up dropped loop and draw through st, ch 1 to tighten (does not count as a st).

**RPC** (reverse popcorn) = work 5 dc in st, remove hook from loop, insert hook from back to front in first of these 5 dc, pick up dropped loop and draw through st, ch 1 to tighten (does not count as a st).

**FCT** (front crossed treble; worked over 4 sts) = skip next 2 sts, tr in next 2 sts, working in front of these sts, tr in the last 2 skipped sts.

**BCT** (back crossed treble; worked over 4 sts) = skip next 2 sts, tr in next 2 sts, working behind these sts, tr in the last 2 skipped sts.

## Special Stitch Patterns

**ZZ Pattern** (zigzag pattern; worked over 4 sts)

**Row 1 (Right Side):** Skip next 3 sts, tr in next st, working behind this tr, dc in the 3 skipped sts.

**Row 2:** Skip next 3 sts, tr in next st, working in front of this tr, dc in the 3 skipped sts.  
Repeat Rows 1 and 2 for ZZ Pattern.

**PC Panel** (popcorn panel; worked over 7 sts)

**Row 1 (Right Side):** Dc in next 3 sts, PC in next st, dc in next 3 sts.

**Row 2:** Dc in next 2 sts, RPC in next st, dc in next st, RPC in next st, dc in next 2 sts.

**Row 3:** Repeat Row 1.

**Row 4:** Dc in next 3 sts, RPC in next st, dc in next 3 sts.

**Row 5:** Dc in next 2 sts, PC in next st, dc in next st, PC in next st, dc in next 2 sts.

**Row 6:** Repeat Row 4.

Repeat Rows 1-6 for PC Panel.

**Diamond Panel** (worked over 20 sts)

**Row 1 (Right Side):** Dc in next 6 sts, BCT, FCT, dc in next 6 sts.

**Rows 2 and 5:** Dc in next 4 sts, FCT, dc in next 4 sts, BCT, dc in next 4 sts.

**Rows 3 and 4:** Dc in next 2 sts, BCT, dc in next 8 sts, FCT, dc in next 2 sts.

**Row 6:** Repeat Row 1.

Repeat Rows 1-6 for Diamond Panel.



## HEIRLOOM STITCHES THROW | CROCHET

### THROW

Ch 204.

**Foundation Row:** Sc in 2nd ch from hook and in each ch across; turn – 203 sc.

**Row 1 (Right Side):** Ch 3, skip first sc, dc in next 3 sc, [ch 1, skip 1 sc, FCT, ch 1, skip 1 sc, PC Panel Row 1] twice, \* ch 1, skip 1 sc, FCT, ch 1, skip 1 sc, dc in next 2 sc, [ZZ Pattern Row 1] 4 times, Diamond Panel Row 1, [ZZ Pattern Row 1] 4 times, dc in next 2 sc, ch 1, skip 1 sc, FCT, ch 1, skip 1 sc, PC Panel Row 1; repeat from \* once more; ch 1, skip 1 sc, FCT, ch 1, skip 1 sc, PC Panel Row 1, ch 1, skip 1 sc, FCT, ch 1, skip 1 sc, dc in last 4 sc; turn.

**Row 2 (Wrong Side):** Ch 3, skip first dc, dc in next 3 dc, [ch 1, FCT, ch 1, PC Panel Row 2] twice, \* ch 1, FCT, ch 1, dc in next 2 dc, [ZZ Pattern Row 2] 4 times, Diamond Panel Row 2, [ZZ Pattern Row 2] 4 times, dc in next 2 dc, ch 1, FCT, ch 1, PC Panel Row 2; repeat from \* once more; ch 1, FCT, ch 1, PC Panel Row 2, ch 1, FCT, ch 1, dc in next 3 dc, dc in top of ch-3; turn.

Continue in this manner, working appropriate rows of patterns and panels until 71" from beginning, end by working Diamond Panel Row 6.

**Edging:** Ch 1, work sc evenly around and work 3 sc in each corner; join with a slip st in first sc. Fasten off. Weave in ends.

### FRINGE (optional)

Cut 14" strands of yarn. Holding 2 strands together, knot fringe across each short end of throw as follows: fold strands in half forming a loop; insert the crochet hook through the fabric from the wrong side and draw the loop through, then draw the yarn ends through the loop and tighten. Trim yarn ends.



### RED HEART® "Super Saver®":

Art. E300 available in Solid 7 oz (198 g), 364 yd (333 m); Multi, Fleck and Print 5 oz (141 g), 244 yd (223 m) skeins.

**ABBREVIATIONS:** **ch** = chain; **dc** = double crochet; **mm** = millimeters; **sc** = single crochet; **st(s)** = stitch(es); **tr** = treble crochet; \* = repeat whatever follows the \* as indicated; [ ] = work directions in brackets the number of times specified.

