



Garden Path Throw

designed by Darla J. Fanton

FREE

1 INTERMEDIATE

SIMPLY SOFT®

DESCRIPTION SIZING

Feel elegant and graceful wrapping yourself in this gorgeously detailed throw.

Abbreviations

Ch(s) = Chain(s)

hdc = half double crochet

sc = single crochet

st(s) = stitch(es)

Dc = double crochet

RS = right side

Sl st = Slip stitch

Details & Instructions

MEASUREMENTS

Finished measurements

Throw measures approximately
45"/114.5cm wide x
63"/160cm long

MATERIALS

Simply Soft (170 g/6. oz/288 m/315 yds)



Contrast B Pistachio (0003)

2

One size US I-9 (5.5mm), or size to obtain gauge. **ADDITIONAL MATERIALS.** Yarn needle.

Simply Soft Paints (113 g/4. oz/190 m/208 yds)

Contrast A Rose Garden (0002)

7



GAUGE

In double crochet, 12 sts and 6 1/2 rows = 4"/10cm.

INSTRUCTIONS

NOTE

The background is worked first. Then the surface slip stitch lattice is worked through the chain-spaces of the background.

THROW

Back

With A, ch 137.

Row 1 (RS): Dc in 6th ch from hook (beginning ch counts as dc, ch 1), dc in next 9 ch, [ch 2, sk next 2 ch, dc in next 10 ch] 10 times, ch 1, sk next ch, dc in last ch, turn - 112 dc, 10 ch-2 sps, and 2 ch-1 sps.

Row 2: Ch 3 (counts as first dc here and throughout), dc in first ch-1 sp, *[ch 2, sk next 2 dc, dc in next 6 dc, ch 2, sk next 2 dc, 2 dc in next ch-2 sp] 10 times, ch 2, sk next 2 dc, dc in next 6 dc, ch 2, sk next 2 dc, dc in next ch-1 sp, dc in last dc, turn - 90 dc and 22 ch-2 sps. Note: The first time Row 2 is worked, work the last dc in the 4th ch of the beginning ch. All other times that Row 2 is worked, work the last dc in the top of the turning ch.

Row 3: Ch 3, dc in next dc, 2 dc in next ch-2 sp, [ch 2, sk next 2 dc, dc in next 2 dc, ch 2, sk next 2 dc, 2 dc in next ch-2 sp, dc in next 2 dc, 2 dc in next ch-2 sp] 10 times, ch 2, sk next 2 dc, dc in next 2 dc, ch 2, sk next 2 dc, 2 dc in next ch-2 sp, dc in last 2 dc, turn - 90 dc and 22 ch-2 sps.

Row 4: Ch 3, dc in next 3 dc, 2 dc in next ch-2 sp, [ch 2, sk next 2 dc, 2 dc in next ch-2 sp, dc in next 6 dc, 2 dc in next ch-2 sp] 10 times, ch 2, sk next 2 dc, 2 dc in next ch-2 sp, dc in last 4 dc, turn - 112 dc and 11 ch-2 sps.

Row 5: Ch 3, dc in next 3 dc, [ch 2, sk next 2 dc, 2 dc in next ch-2 sp, ch 2, sk next 2 dc, dc in next 6 dc] 10 times, ch 2, sk next 2 dc, 2 dc in next ch-2 sp, ch 2, sk next 2 dc, dc in last 4 dc, turn - 90 dc and 22 ch-2 sps.

Row 6: Ch 3, dc in next dc, [ch 2, sk next 2 dc, 2 dc in next ch-2 sp, dc in next 2 dc, 2 dc in next ch-2 sp, ch 2, sk next 2 dc, dc in next 2 dc] 11 times, turn - 90 dc and 22 ch-2 sps.

Row 7: Ch 4 (counts as dc, ch 1 here and throughout), sk next dc, [2 dc in next ch-2 sp, dc in next 6 dc, 2 dc in next ch-2 sp, ch 2, sk next 2 dc] 10 times, 2 dc in next ch-2 sp, dc in next 6 dc, 2 dc in next ch-2 sp, ch 1, sk next dc, dc in last dc, turn - 112 dc, 10 ch-2 sps, and 2 ch-1 sps.

Rows 8-97: Repeat Rows 2-7 fifteen times.

Fasten off.

Lattice

Notes: Slip stitches are worked into the chain-spaces of the background to form the surface lines of the lattice. When working a slip stitch into a chain-space, always work to the side of the stitches that are occupying the chain-space. If you are working diagonally to the right, work the slip stitch to the left of the occupying stitches. If you are working diagonally to the left, work the slip stitch to the right of the occupying stitches.

With RS facing, join B with sl st in lower corner ch-sp of foundation ch. Working diagonally across throw, *ch 3, sl st in ch-sp of row above; repeat from * diagonally across throw to the side edge. Rotate throw 1/4 turn, and continue working between * and *, diagonally across throw, from side edge to top edge. Continue working in this fashion, rotating the throw a 1/4 turn each time you reach an edge, and where surface lines cross, instead of ch 3, work ch 1, sl st around surface line, ch 1, sl st in next ch-1 sp of background. Fasten off as needed, and begin again in the next foundation ch-sp, until all diagonal lines have been made.

FINISHING

Edging

Round 1 (RS): With RS facing, join B with sc in top corner, to work across top edge; work 133 more sc evenly spaced across top edge, ch 1 (corner made); working in ends of rows, work 194 sc evenly spaced across first long edge, ch 1 (corner made); working across opposite side of foundation ch, work 134 sc evenly spaced across, ch 1 (corner made); working in ends of rows, work 194 sc evenly spaced across 2nd long edge, ch 1; join with sl st in first sc, do not turn - 656 sc and 4 corner ch-1 sps.

Round 2: Ch 1, beginning in same sc as joining, *[sc in next sc, ch 1, sk next sc] 67 times, (sc, ch 1, sc) in corner ch-1 sp, [ch 1, sk next sc, sc in next sc] 97 times, (sc, ch 1, sc) in corner ch-1 sp; repeat from * around; join with sl st in first sc - 336 sc and 332 ch-1 sps. Fasten off.

Round 3: With RS facing, join B with sl st in top corner ch-1 sp, to work across top edge; ch 3, dc in same ch-1

sp, ch 2, dc around post of last dc made, [2 dc in same ch-1 sp, ch 2, dc around post of last dc made] twice, *[sk next ch-1 sp, 2 dc in next ch-1 sp, ch 2, dc around post of last dc made] 33 times, sk next ch-1 sp, ([2 dc, ch 2, dc around post of last dc made] 3 times) in corner ch-1 sp; [sk next ch-1 sp, 2 dc in next ch-1 sp, ch 2, dc around post of last dc made] 48 times, sk next ch-1 sp*, ([2 dc, ch 2, dc around post of last dc made] 3 times) in corner ch-1 sp; repeat from * to *; join with sl st in top of beginning ch.

Round 4: *(Sc, ch 3, sc) in next ch-2 sp, ch 3; repeat from * around; join with sl st in first sc.

Fasten off.

Using yarn needle, weave in all ends.
