



MATERIALS

Red Heart® Super Saver Ombre™ (10 oz/283 g; 482 yds/440 m)
 Spearmint (3970) **6 balls or 2575 yds/2355 m**
 Size U.S. I/9 (5.5 mm) crochet hook **or size needed to obtain gauge.**
 Yarn needle.



CROCHET | SKILL LEVEL: **INTERMEDIATE**

ABBREVIATIONS

Approx = Approximately

Beg = Begin(ning)(s)

Ch = Chain(s)

Cluster = (Yoh and draw up a loop at front of work, inserting hook from right to left. Yoh and draw through 2 loops on hook) 3 times around post of indicated stitch. Yoh and draw through remaining 4 loops on hook.

Dc = Double crochet

Dc3tog = (Yoh and draw up a loop in next st. Yoh and draw through 2 loops on hook) 3 times. Yoh and draw through all 4 loops on hook

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

Dtr = (Yoh) 3 times and draw up a loop in indicated stitch. (Yoh and draw through 2 loops on hook) 4 times.

Hdc = Half double crochet

Rep = Repeat

Rnd(s) = Round(s)

RS = Right side

Sc = Single crochet

Sc3tog = Draw up a loop in each of next 3 stitches. Yoh and draw through all 4 loops on hook

Sl st = Slip stitch

Sl st bp = Insert hook from right to left around post of next stitch at back of work. Yoh and draw through loop on hook.

Sp(s) = Space(s)

St(s) = Stitch(es)

Tog = Together

Tr = Treble crochet

Yoh = Yarn over hook

MEASUREMENT

Approx 52½" [133.5 cm] square.

GAUGES

12 sc and 15 rows = 4" [10 cm].

Motif = Approx 10" [25.5 cm] square.

INSTRUCTIONS

Note: Join all rnds with sl st to first st unless otherwise indicated.

MOTIF (make 25)

Beg using magic loop method, demonstrated [here](#). See diagram on page 3.

1st rnd: (RS). Ch 3 (counts as dc). 17 dc in ring. Join with sl st bp around first st. 18 dc.

2nd rnd: Ch 1. 1 dcbp around first st. *Ch 1. 1 dcbp around next st. Rep from * around. Ch 1. Join with sl st bp around first st. 18 sts and 18 ch-1 sps.

3rd rnd: Ch 1. 1 dcbp around first st. *Ch 2. 1 dcbp around next st. Rep from * around. Ch 2. Join. 18 sts and 18 ch-2 sps.

4th rnd: Ch 1. 3 sc in each ch-2 sp around. Join. 54 sc.

5th rnd: Ch 1. 1 sc in each sc around. Join.

6th rnd: Ch 1. Cluster around first dcbp in 3rd rnd. Skip sc behind Cluster. 1 sc in each of next 2 sc. *Cluster around next dcbp in 3rd rnd. Skip sc behind Cluster. 1 sc in each of next 2 sc. Rep from * around. Join. 18 Clusters and 36 sc.

7th rnd: Ch 1. 2 sc in top of first Cluster. 1 sc in each of next 2 sc. *2 sc in top of next Cluster. 1 sc in each of next 2 sc. Rep from * around. Join. 72 sc.

8th rnd: Ch 1. 1 sc in first sc. *Ch 4. Skip next 3 sc. 1 sc in next st. Rep from * to last 3 sc. Ch 4. Skip last 3 sc. Join. 18 sc and 18 ch-4 sps.

9th rnd: Sl st in first ch-4 sp. Ch 1. 1 sc in same sp. *8 dc in next ch-4 sp. 1 sc in next ch-4 sp. Rep from * to last ch-4 sp. 8 dc in last ch-4 sp. Join. 72 dc and 9 sc.

10th rnd: Skip first sc. Sl st bp around first dc. Ch 1. 1 dcbp around first dc just worked. (Ch 1. 1 dcbp around next dc) 7 times. *Skip next sc. (Ch 1. 1 dcbp around next dc) 8 times. Rep from * around. Ch 1. Join. 72 dc and 72 ch-1 sps.

11th rnd: Skip first dc. *Working in back loops of sts and ch-1 sps for entire rnd*, sl st in first ch-1. Ch 2 (does not count as st). 1 dc in same ch-1 (new beg of rnd). *1 dc in next dc. 1 hdc in next ch-1. 1 hdc in next dc. 1 sc in next ch-1. Sc3tog over next: dc, ch-1 and dc. 1 sc in next ch-1. 1 hdc in next dc. 1 hdc in next ch-1. 1 dc in next dc. 1 dc in next ch-1. Dc3tog over next: dc, ch-1 and dc. ** 1 dc in next ch-1.

Rep from * 7 more times, then rep from * to ** once, working last dc3tog over last dc, ch-1 and first skipped dc. Join. 108 sts.

12th rnd: Ch 1. *Working in both loops*, *1 sc in each of next 3 sts. 1 hdc in each of next 3 sts. 1 dc in each of next 3 sts. 1 tr in each of next 2 sts. 1 dtr in each of next 2 sts. (1 dtr. Ch 2. 1 dtr) all in next st. 1 dtr in each of next 2 sts. 1 tr in each of next 2 sts. 1 dc in each of next 3 sts. 1 hdc in each of next 3 sts. 1 sc in each of next 3 sts. Rep from * 3 times more. Join. Fasten off. 112 sts and 4 ch-2 sps.

ASSEMBLY

Join Motifs into 5 x 5 grid, first joining tog into Strips vertically, then join Strips horizontally, as shown in Assembly Diagrams.

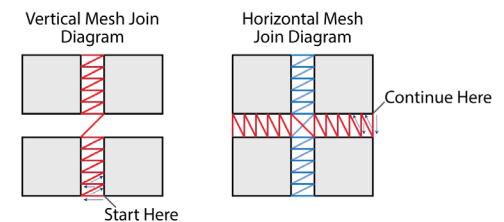
Note: Corner ch-2 sps will be worked into twice—first during Vertical Strips and then during Horizontal Joins.

Vertical Strips: With two Motifs RS up and side-by-side, join with sl st in bottom left ch-2 sp of Right Motif. Ch 1. 1 sc in bottom right ch-2 sp of Left Motif. Ch 1. *1 sc in

next st on Right Motif. Ch 1. Skip next st on Left Motif. 1 sc in next st on Left Motif. Ch 1. Skip next st on Right Motif. Rep from * 13 more times. 1 sc in last ch-2 sp of Right Motif. Ch 1. 1 sc in last ch-2 sp of Left Motif.*** Ch 1. 1 sc in first ch-2 sp of next Right Motif. Ch 1. 1 sc in next ch-2 sp of next Left Motif. Ch 1.** Cont joining Motifs working from * to ** until Strip is completed, ending last rep at ***. Rep for remaining vertical joins.

Horizontal Joins: Rotate Throw 90° and rep as for Vertical Strips.

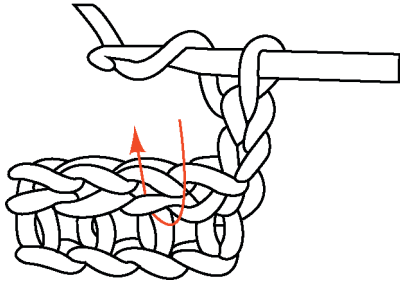
Assembly Diagrams



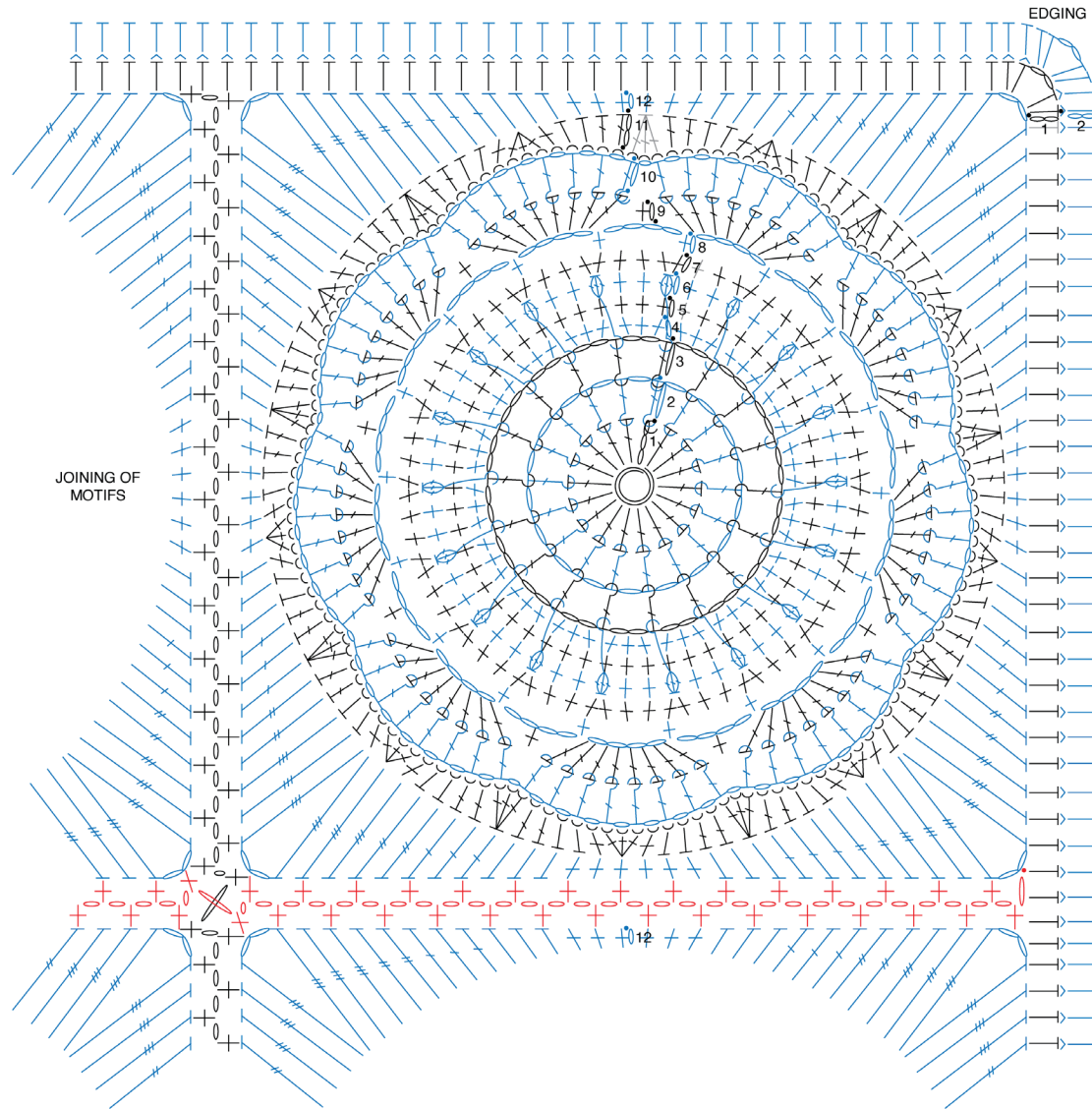
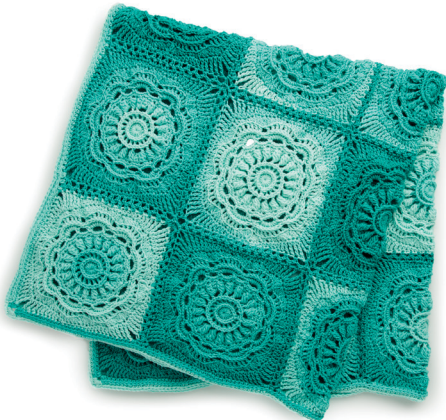
BORDER

1st rnd: (RS). Join with sl st to any corner of Throw. Ch 2 (**does not** count as st). Work hdc evenly around, having (2 hdc. Ch 2. 2 hdc) in each corner. Join.

2nd rnd: Ch 2 (does not count as st). 1 hdc in horizontal bar created below next hdc (at back of work below loops normally worked – see diagram). Work hdc in horizontal bar evenly around, having (2 hdc. Ch 2. 2 hdc) in each corner ch-2 sp. Join. Fasten off.



Note: WS of work is shown in diagram.



STITCH KEY

- = magic loop
- = chain (ch)
- = slip stitch (sl st)
- = slip stitch back post (sl st bp)
- = single crochet (sc)
- = half double crochet (hdc)
- = double crochet (dc)
- = treble crochet (tr)
- = double treble crochet (dtr)
- = front post double crochet (dcfp)
- = back post double crochet (dcbp)
- = single crochet 3 together (sc3tog)
- = double crochet 3 together (dc3tog)
- = cluster around front post
- = worked in back loop only
- = worked in horizontal back bar of hdc