



MATERIALS

Bernat® Super Value™ (7 oz/197 g; 440 yds/402 m)
Main Color (MC) Natural (07417) **2 balls**

Bernat® Pop™ (5 oz/140 g; 256 yds/280 m)
Contrast A Pop Art (84014) **2 balls**

Size U.S. H/8 (5 mm) crochet hook **or size needed to obtain gauge.**



CROCHET | SKILL LEVEL: **EASY**

ABBREVIATIONS

Approx = Approximate(ly)

Beg = Begin(ning)

Ch = Chain(s)

Dc = Double crochet

Rep = Repeat

Rnd(s) = Round(s)

RS = Right side

Sl st = Slip stitch

Sp(s) = Space(s)

St(s) = Stitch(es)

Tog = Together

MEASUREMENTS

Approx 35" x 37" [91.5 x 94 cm].

GAUGE

12 dc and 6½ rows = 4" [10 cm].

Strip = Approx 5" x 32" [12.5 x 81.5 cm]

INSTRUCTIONS

STRIP (make 6)

Note: Beg each Strip at start of new color change in Bernat® Pop™. Color results may vary.

Ch 6 at beg of rnds counts as 1 dc and ch-3.

With A, ch 11. See diagram on page 3.

1st row: (RS). (3 dc. Ch 2. 3 dc) in 7th ch from hook. Skip next 3 ch. 1 dc in last ch. Turn.

2nd row: Ch 3 (counts as dc). (3 dc. Ch 2. 3 dc) in next ch-2 sp. 1 dc in top of ch-3. Turn.

Rep last row until work from beg measures approx 28" [71 cm], ending on a RS row. Fasten off.

Beg working in rnds as follows:

1st rnd: (RS). Join MC with sl st to top right corner sp of Strip. Ch 6 (counts as 1 dc and ch 3). 3 dc in same sp as last sl st. Sl st in next ch-2 sp. (3 dc. Ch 3. 3 dc) in next corner sp. Working down left side of Strip, 3 dc around each dc or ch-3 sp to next corner. [(3 dc. Ch 3. 3 dc) in next corner] twice. Working up right side of Strip, 3 dc around each dc or ch-3 sp to first corner. 2 dc in first corner. Join with sl st to 3rd ch of beg ch-6.

2nd rnd: Sl st in first ch-3 sp. Ch 6. 3 dc in same sp as last sl st. 3 dc in ch-2 sp 2 rows below. (3 dc. Ch 3. 3 dc) in next corner ch-3 sp. (3 dc between next two 3-dc clusters. 2 dc between next two 3-dc clusters) to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. 3 dc between next two 3-dc clusters. (3 dc. Ch 3. 3 dc) in next corner ch-3 sp. (3 dc between next two 3-dc clusters. 2 dc between next two 3-dc clusters) to first corner. 2 dc in first corner. Join with sl st to 3rd ch of beg ch-6.

3rd rnd: Sl st in first ch-3 sp. Ch 6. 3 dc in same sp as last sl st. 3 dc between next 2 clusters to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in next corner ch-3 sp. (3 dc between next 2 clusters. 2 dc between next 2 clusters) to last cluster before corner. 3 dc between next 2 clusters. (3 dc. Ch 3. 3 dc) in next corner ch-3 sp. 3 dc between next 2 clusters to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in next corner ch-3 sp. (3 dc between next 2 clusters. 2 dc between next 2 clusters) to last cluster before first corner. 3 dc

between next 2 clusters. 2 dc in first corner. Join with sl st to 3rd ch of beg ch-6. Fasten off.

Sew Strips tog as seen in Assembly Diagram.

Border

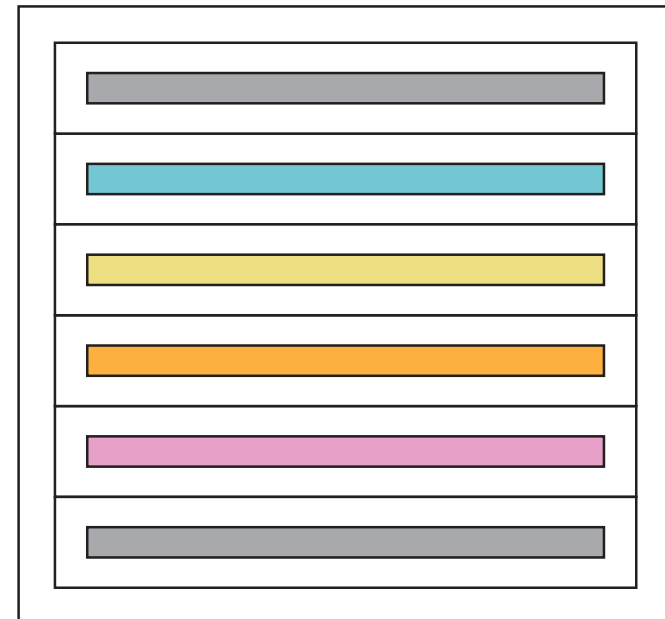
1st rnd: With RS facing and Strips lying horizontally (as seen in Diagram), join MC with sl st to top-right corner ch-3 sp of Blanket. Ch 6. 3 dc in same sp as last sl st. (2 dc between next 2 clusters. 3 dc between next 2 clusters) to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. Working along left side of Blanket, 3 dc between each cluster and in each ch-3 sp to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. Working along bottom edge of Blanket, (2 dc between next 2 clusters. 3 dc between next 2 clusters) to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. Working up right side of Blanket, 3 dc between each 2 clusters and in each ch-3 sp to first corner. 2 dc in first corner. Join

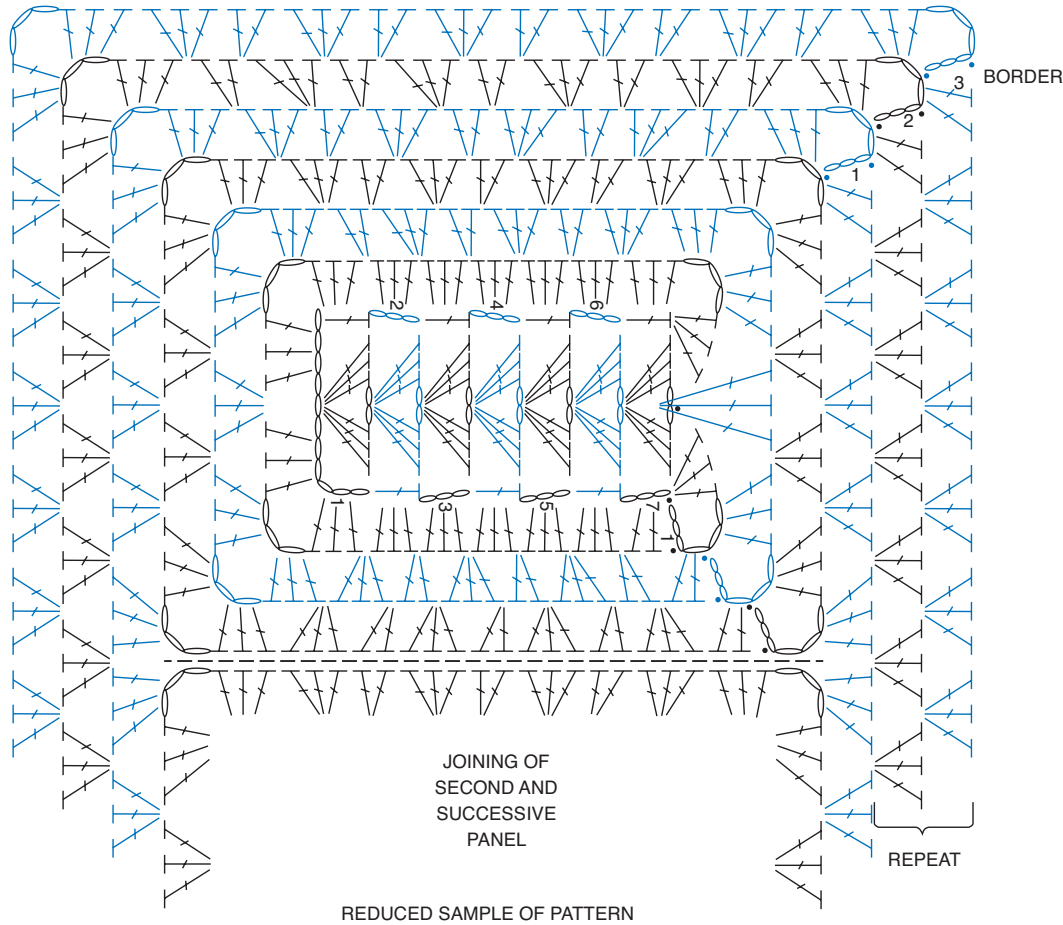
with sl st to 3rd ch of ch-6.

2nd rnd: Sl st in first ch-3 sp. Ch 6. 3 dc in same sp as last sl st. *(2 dc between next 2 clusters. 3 dc between next 2 clusters) to last 2 clusters before corner ch-3 sp. 2 dc between last 2 clusters. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. 3 dc between each 2 clusters to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. Rep from * around, ending last rep with 2 dc in first corner. Join with sl st to 3rd ch of ch-6.

3rd rnd: Sl st in first ch-3 sp. Ch 6. 3 dc in same sp as last sl st. *(2 dc between next 2 clusters. 3 dc between next 2 clusters) to corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. 3 dc between each 2 clusters to next corner ch-3 sp. (3 dc. Ch 3. 3 dc) in corner ch-3 sp. Rep from * around, ending last rep with 2 dc in first corner. Join with sl st to 3rd ch of ch-6. Fasten off.

Assembly Diagram





- STITCH KEY**
- = chain (ch)
 - = slip stitch (sl st)
 - ┆ = double crochet (dc)