

Mosaic Tile

CROCHET BLANKET

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Yarn

WeCrochet, <u>Brava Worsted</u> (100% acrylic, 218 yds / 199 m, 3.5 oz/ 100 g, CYCA# 4 worsted)

Color **A**: Black, 5 balls Color **B**: Clarity, 4 balls

Color **C**: Cobblestone Heather, 3 balls

Color **D**: Brindle, 2 balls Color **E**: Seraphim, 3 balls



GENERAL INFO

Hook

Size I/9 [5.5 mm] or size needed to obtain gauge

Finished Measurements

Blanket is 54" [137 cm] wide by 66" [167.5 cm] long, including the edging.

One block is 12" [30.5 cm] wide by 12" [30.5 cm] long.

Gauge

Rounds 1-4 of Block = 3.25" [8.5 cm] wide by 3.25" [8.5 cm] long; use any size hook to obtain the gauge.

Notions

- Stitch markers
- <u>Tapestry needle</u>







ABBREVIATIONS

BP - BACK POST

CC1 - FIRST CONTRASTING

COLOR

CC2 - SECOND CONTRASTING

COLOR

CH - CHAIN(S)

DC - DOUBLE CROCHET

HDC - HALF DOUBLE CROCHET WS - WRONG SIDE

MC - MAIN COLOR

RS - RIGHT SIDE

SC - SINGLE CROCHET

SL ST - SLIP STITCH

SP(S) - SPACE(S)

ST(S) - STITCH(ES)

TCH - TURNING CHAIN

TR - TREBLE CROCHET

SPECIAL STITCHES

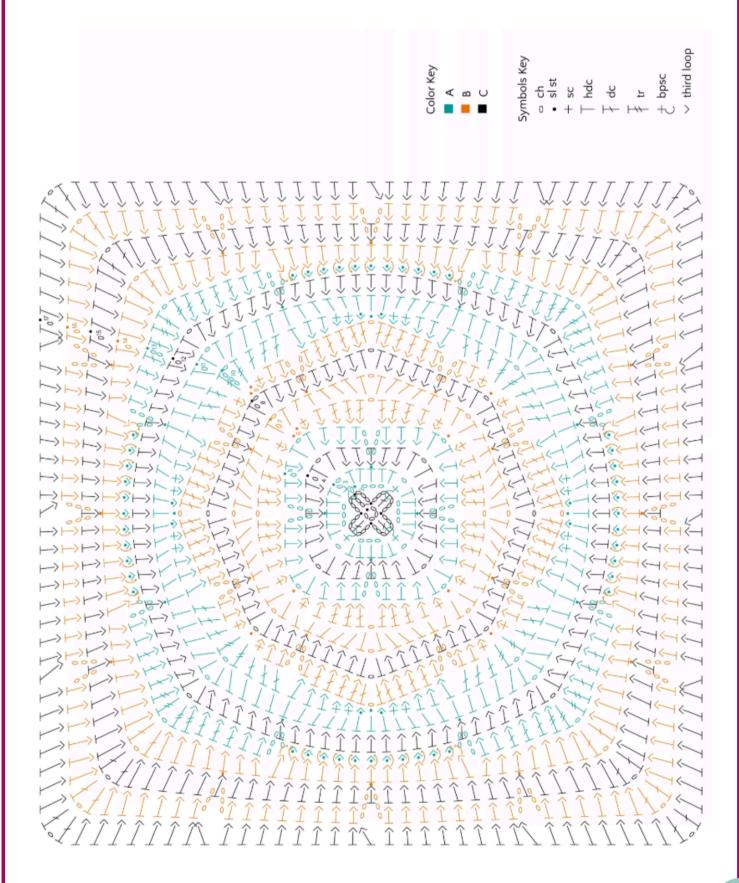
Back Post Single Crochet

(bpsc): Insert hook from back to front to back around the post of the stitch indicated, yarn over and pull up a loop, yarn over and pull through both loops on hook.

Third Loop: Middle bar located on wrong side of st under the top two loops (created by the yarn over)



STITCH DIAGRAM



BLOCK LAYOUT

A	A	A	A
A	В	В	A
В	С	С	В
A	В	В	A
A	A	A	A

COLOR CHANGES

	BLOCK A	BLOCK B	BLOCK C
МС	В	А	D
CCI	С	В	E
CC2	А	D	С

NOTES

- Block uses 3 colors, but feel free to substitute more colors for A and B.
- ★ To join your round, you can use a sl st to the indicated stitch or thread the free loop of your last stitch through the indicated stitch from the RS to the WS.
- Change color by folding in a new color after joining and ch the amount needed for the next round.
- Do not turn at the end of each round.

VIDEO TUTORIALS

CROCHET DIAGRAM TIPS

MOSAIC TILE BLOCK

CROCHET SEAM

HOW TO BURY ENDS

Click the Button for Link



PATTERN

BLOCK

Make 12 of Block A, 6 of Block B, 2 of Block C, see color changes chart.

With **MC**, ch 4, sl st to first ch to form a ring.

Round 1 (RS): Ch 6 (counts as dc + ch-3 sp), [sl st in ring, ch 3, dc in ring, ch 3] 3 times, sl st in ring, ch 3, join to 3rd ch of beginning ch, change to color CC1. (8 ch-3 sps + 4 dc)

Round 2: Ch 1, bpsc around beginning ch (that counts as dc in Round 1). [ch 3, bpsc around next dc] 3 times, ch 3, join to first sc, do not change color. (4 ch-3 sps + 4 sc)

Round 3: Ch 1, *5 hdc in next ch-3 sp, ch 1, skip next sc; repeat from * around, join to first hdc, change color to **MC**. (20 hdc + 4 ch-1 sps)

Round 4: Ch 1, *hdc in third loop of next 5 hdc, (hdc, ch 1, hdc) in next ch-1 sp; repeat from * around, join to first hdc, change color to **CC1**, fasten off color MC. (28 hdc + 4 ch-1 sps)

Round 5: Ch 1, hdc in third loop of next 2 hdc, *ch 3, sl st to top 2 loops of next hdc on Round 3 (in front of Round 4), ch 3, hdc in third loop of next 3 hdc, (hdc, ch 1, hdc) in next ch-1 sp**, hdc in third loop of next 3 hdc; repeat from * around ending at **, hdc in third loop of next hdc, join to first hdc, fasten off color CC1. (32 hdc + 8 ch-3 sps + 4 ch-1 sps)

Round 6: Join color CC2 with sl st to any ch-1 sp, *sc in third loop of next hdc, hdc in third loop of next hdc, dc in third loop of next hdc, 2 dc in third loop of next hdc, ch 1, 2 dc in third loop of next hdc, dc in third loop of next hdc, hdc in third loop of next hdc, sc in third loop of next hdc, sc in third loop of next hdc**, sl st in next ch-1 sp; repeat from * around ending at **, sl st to first sl st, do not change color. (24 dc + 8 hdc + 8 sc + 4 sl sts)

Round 7: Ch 1, hdc in same sl st as join, *hdc in next 5 sts, (hdc, ch 1, hdc) in next ch-1 sp, hdc in next 5 sts**, (hdc, ch 1, hdc) in next sl st; repeat from * around ending at **, hdc in first sl st as join, ch 1, join to first hdc, change color to MC, fasten off color CC2. (56 hdc + 8 ch-sps)

Round 8: Ch 1, hdc in ch-1 sp, *hdc in third loop of each hdc to ch-1 sp**, (hdc, ch 1, hdc) in next ch-1 sp; repeat from * around ending at **, hdc in first ch-1 sp, ch 1, join to first hdc, fasten off color MC. (72 hdc + 8 ch-sps)

Round 9: Join color CC2 with sl st to first ch-1 sp, *sc in third loop of next hdc, hdc in third loop of next 2 hdc, ch 3, sl st to top 2 loops of next hdc on Round 7 (in front of Round 8), ch 3, hdc in third loop of next hdc, dc in third loop of next 4 hdc, (dc, ch 1, dc) in next ch-1 sp, dc in third loop of next 4 hdc, hdc in third loop of next hdc, ch 3, sl st to top 2 loops of next hdc on Round 7 (in front of Round 8), ch 3, hdc in third loop of next 2 hdc, sc in third loop of next hdc**, sl st in next ch-1 sp; repeat from * around ending at **, sl st to first sl

st, change color to **CC1,** fasten off CC2. (40 dc + 24 hdc + 8 sc + 4 ch-1 sps)

Round 10: Ch 3, tr in first sl st, *dc in next 3 sts, skip next 2 ch-3 sps, hdc in third loop of next 3 sts, sc in third loop of next 2 sts, sl st in third loop of next st, sl st in next ch-1 sp, sl st in third loop of next st, sc in third loop of next 2 sts, hdc in third loop of next 2 sts, hdc in third loop of next 3 sts, skip next 2 ch-3 sps, dc in next 3 sts**, (tr, ch 1, tr) in next sl st; repeat from * around ending at **, tr in first sl st, ch 1, join to first tr, do not change color. (8 tr + 24 dc + 24 hdc + 16 sc + 12 sl sts)

Round 11: Ch 1, hdc in first tr, *hdc in each st to ch-sp, (hdc, ch 1, hdc) in next ch-1 sp; repeat from * around, join to first hdc, change color to MC. (92 hdc + 4 ch-1 sps)

Round 12: Ch 1, *hdc in third loop of each hdc to ch-1 sp, (hdc, ch 1, hdc); repeat from * around, hdc in third loop of last hdc, join to first hdc, change color to **CC1,** fasten off color MC. (100 hdc + 4 ch-1 sps)

Round 13: Ch 2, dc in third loop of next 2 hdc, hdc in third loop of next 2 hdc, *ch 3, sl st to top 2 loops of next hdc on Round 11 (in front of Round 12), ch 2, sl st in third loop of next 11 hdc, ch 2, sl st to top 2 loops of next hdc on Round 11 (in front of Round 12), ch 3, hdc in third loop of next 2 hdc, dc in third loop of next 3 hdc, tr in third loop of next hdc, (tr, ch 1, tr) in next ch-1 sp, tr in third loop of next hdc**, dc in third loop of next 3 hdc, hdc in third loop of next 2 hdc; repeat from * around ending at **, dc in third loop of last hdc, join to first dc, change to color CC2, fasten off color CC1. (16 tr +24 dc + 16 hdc + 44 sl sts + 4 ch-1 sps)

Round 14: Ch 1, *hdc in third loop of each st to sl sts, 2 hdc in third loop of next hdc on Round 12 (behind sl st on Round 13), hdc in third loop of next 9 hdc on Round 12, 2 hdc in third loop of next hdc on Round 12, hdc in third loop of each sts to ch-1 sps, (dc, ch 1, dc) in next ch-1 sps; repeat from * around, hdc in third loop of last 3 sts, join to first hdc, change color to MC. (108 hdc + 8 dc + 4 ch-1 sps)

Round 15: Ch 1, *hdc in third loop of each hdc to ch-1 sp, (dc, ch 1, dc); repeat from * around, hdc in third loop of last 4 sts, join to first hdc, change color to **CC2.** (116 hdc + 8 dc+ 4 ch-1 sps)

Round 16: Ch 1, hdc in third loop of same hdc as join, *[ch 3, sl st to top 2 loops of next hdc on Round 14 (in front of Round 15), ch 3, hdc in third loop of next 8 hdc twice, ch 3, sl st to top 2 loops of next hdc on Round 14 (in front of Round 15), ch 3, hdc in third loop of next 6 sts, (dc, ch 1, dc) in next ch-1 sps**, hdc in third loop of next 6 sts; repeat from * around ending at **, hdc in third loop of last 5 sts, join to first hdc, change color **MC**, fasten off color CC2. (112 hdc + 8 dc+ 4 ch-1 sps + 12 ch-3 sps)

Round 17: Ch 1, *2 hdc in third loop of next hdc, [hdc in third loop of next 7 hdc, 2 hdc in third loop of next hdc] twice, hdc in third loop of next 7 hdc, (dc, ch 1, dc) in next ch-1 sp, hdc in third loop of next 6 hdc; repeat from * around, join to first hdc, fasten off color MC and weave in ends. (132 hdc + 8 dc+ 4 ch-1 sps)

FINISHING

Pin blocks to finished size, spray with water or steam to block.

SEAMING

Using the blanket layout as a guide, arrange blocks as shown. Seam blocks together by working a sl st through the back loop of each motif. Hold one motif on top of the other. Join color A to the back loop of the first st on each motif working through both adjoining motifs at the same time. Holding your working yarn to the back, insert your hook from the front to the back and sl st in each st through the back loop. Do not fasten off until you have joined all pairs together in column. Repeat on the blocks. When working the perpendicular seam (in the rows), repeat directions until at the previous seam, sl st over the seam and continue joining blocks. See video tutorial for more tips.

EDGING

Join color **A** to any hdc in the third loop of the center of one block along the edge of the blanket with a sl st.

Round 1: Ch 1, *hdc in the third loop of each st to the ch-sp before the seam**,hdc in the center of the seam; repeat from * across ending at ** in the corner ch-1 sp, (dc, ch 1, dc) in the corner ch-1 sp. Repeat around all sides of the blanket, join to the first hdc, change color to E, do not turn, do not fasten off color A.

Round 2: Ch 2 (does not count as a st), *dc in the third loop of each hdc to ch-1 sp, (dc, ch 1, dc) in next ch-1 sp: repeat from * around, dc in the third loop of each hdc to beginning, join to first st.

Round 3: Ch 2, *dc in each dc to ch-1 sp, (tr, ch 1, tr) in ch-1 sp; repeat from * around, dc in each dc to beginning, join to first st.

Repeat Round 3 until edging is 3" total. Fasten off and weave in ends,