

## Project Concept

Designed by Jeanne Steinhilber for the December 26, 2022 Boxing Day SAL.

Jeanne does a lot of her designs from her dark place, but this year challenged herself to create from her joyful times.

## Yarn

Caronl One Pound ${ }^{\text {TM }}{ }_{(455.6 \mathrm{~g} / 16 \mathrm{oz}, 742 \text { meters/812 yards) }}$
Color A - White - 2 balls
Color B - Rose - 1 ball

Caron『 Jumbo ${ }^{\text {TM }}$ ( $340 \mathrm{~g} / 12 \mathrm{oz}, 544 \mathrm{~m} / 595 \mathrm{yds}$ )
Color C - Rosewood - 2 balls
Measurements Approx 59" X 59" [150 x 150 cm ].

## Abbreviations

Beg $=\operatorname{Begin}($ ning $)$
Bet $=$ Between
BLO = Back loop only
Ch(s) = Chain(s)
Dc = Double crochet
Dcbp = Double crochet back post
Dcfp = Double crochet front post
Esc = Extended single crochet
Fptr2tog = Front post treble crochet 2 to-
gether
Hdc = Half double crochet
$\mathrm{Pc}=$ Popcorn stitch
Rem = Remain
Rep $=$ Repeat
Rs = Right side
Sc = Single crochet
Sk = Skip
SI st = Slip stitch
Sp(s) = Space(s)
St(s) = Stitch(es)
$\mathrm{Tr}=$ Treble crochet
Yoh = Yarn over hook

## Special Stitches

Popcorn stitch = 3 dc into next st from 2 rounds below current one, drop hook and insert into first dc on group and pull free loop through, ch 1 to close.

## Instructions

## Week 2

Note the way the popcorn stitch is made in the special stitches section.

16th rnd: With $C$, standing sc in any ch-2 sp, *ch 4, sk 4 sts, pc in next st, [ch 3, sk 3 sts, pc in next st] until 4 sts rem, ch 4, sk 4 st,** (1 sc, ch 2, 1 sc ) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp , hdc join. Break C. $8 \mathrm{pc}, 2$ sc per side.

17th rnd: With $B$, standing sc in any ch-2 sp, *sk next st, working in front of ch, 1 sc
in the next 4 sts from previous rnd, ch 1, sk pc , [1 sc in next 3 sts, ch 1, sk pc] until 5 sts rem, 1 sc in next 4 sts, sk last st,** ( 1 sc , ch $2,1 \mathrm{sc}$ ) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. 31 sc, 8 ch- 1 sps per side.

18th rnd: Ch 3, 1 dc in same sp, *1 dc in each st and ch-1 sp to corner,** (2 dc, ch 2, 2 dc) in ch-2 sp; rep from * twice, then from * to ** once, 2 dc in beg sp, hdc join. Break B. 43 dc per side.

19th rnd: With A, sl st in any ch-2 sp, ch 1, 1 esc in same sp, *1 dcbp in each st to corner,** ( 1 esc, ch 2, 1 esc) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. Break A. 45 sts per side.

20th rnd: With $B$, standing sc in any ch-2 sp, *ch 2, sk 2 sts, pc in next st, [ch 3, sk 3 sts, pc in next st] until 2 sts rem, ch 2 sk 2 st,** ( $1 \mathrm{sc}, \mathrm{ch} 2,1 \mathrm{sc}$ ) in ch-2 sp ; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. Break B. 11 pc, 2 sc per side.

21st rnd: With $A$, standing sc in any ch-2 sp , *sk next st, working in front of ch, 1 sc in the next 2 sts from previous rnd, ch 1, sk pc , [ 1 sc in next 3 sts, ch 1, sk pc] until 3 sts rem, 1 sc in next 2 sts, sk last st,** ( 1 sc , ch $2,1 \mathrm{sc}$ ) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. 36 sc, $11 \mathrm{ch}-1$ sps per side.

22nd rnd: Ch 3, 1 dc in same sp, *1 dc in each st and ch-1 sp to corner,** (2 dc, ch 2,

2 dc) in ch-2 sp; rep from * twice, then from * to ** once, 2 dc in beg sp, hdc join. Break A. 51 dc per side.

23rd rnd: With C, sl st in any ch-2 sp, ch 1 , 1 esc in same sp, *1 dcbp in each st to corner,** (1 esc, ch 2, 1 esc) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg $s p$, hdc join. Break C. 53 sts per side.

24th rnd: With $A$, standing sc in any ch-2 sp, *ch 4, sk 4 sts, pc in next st, [ch 3, sk 3 sts, pc in next st] until 4 sts rem, ch 4 sk 4 st,** ( 1 sc , ch $2,1 \mathrm{sc}$ ) in ch-2 sp ; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. Break A. 12 pc, 2 sc per side.

25th rnd: With $C$, standing sc in any ch-2 sp , *sk next st, working in front of ch, 1 sc in the next 4 sts from previous rnd, ch 1, sk pc, [1 sc in next 3 sts, ch 1, sk pc] until 5 sts rem, 1 sc in next 4 sts, sk last st,** ( 1 sc , ch $2,1 \mathrm{sc}$ ) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. 43 sc, $12 \mathrm{ch}-1 \mathrm{sps}$ per side.

26th rnd: Ch 3, 1 dc in same sp, *1 dc in each st and ch-1 sp to corner,** (2 dc, ch 2, 2 dc ) in ch-2 sp; rep from * twice, then from * to ** once, 2 dc in beg sp, hdc join. Break C. 59 dc per side.

27th rnd: With $B$, sl st in any ch-2 $s p$, ch 1,1 esc in same sp, *1 dcbp in each st to corner,** (1 esc, ch 2, 1 esc) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp , hdc join. 61 sts per side.

28th rnd: Ch 3, 1 dc in same sp, *1 dc in each st to corner,** (2 dc, ch 2, 2 dc ) in ch-2 sp ; rep from * twice, then from * to ** once, 2 dc in beg sp, hdc join. Break B. 65 dc per side.

29th rnd: With C, sl st in any ch-2 sp, ch 1, 1 esc in same sp, *1 dcfp in next st, [1 dcbp in next st, 1 dcfp in next st] to corner,** (1 esc, ch 2,1 esc) in ch-2 sp; rep from * twice, then from * to ** once, 1 esc in beg sp, hdc join. Break C. 67 sts per side.

30th rnd: With A, standing sc in any ch-2 sp, *working in the BLO, 1 sc in each st to corner,** (1 sc, ch 2, 1 sc ) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg $s p$, hdc join. 69 sc per side.

31st rnd: Ch 3, 1 dc in same sp, *1 dc in each st to corner,** ( 2 dc , ch 2, 2 dc ) in ch-2 sp; rep from * twice, then from * to ** once, 2 dc in beg sp, hdc join. 73 dc per side.

32nd rnd: Ch 1, 1 sc in same sp, *1 sc in each st to corner,** ( $1 \mathrm{sc}, \mathrm{ch} 2,1 \mathrm{sc}$ ) in ch-2 sp; rep from * twice, then from * to ** once, 1 sc in beg sp, hdc join. 75 sc per side.

33rd rnd: Ch 3, 1 dc in same sp, *1 dc in each st to corner,** ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ) in ch-2 sp; rep from * twice, then from * to ** once, 2 dc in beg sp, hdc join. 79 dc per side.

Measures 25".

