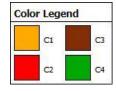


# CAL Belle Blanket – Part 5



## COLORS:



Material - Superstar od Etrofil in 4 colors:

72192 Orange 3ks = C1 72006 Rust 3ks = C2 77013 Brown 3ks = C3 74065 Khaki 3ks =C4

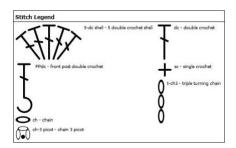
- the yarns cans find in our eshop  $\underline{\text{SUPERSTAR}}$  + hook 5,00mm - 8/0

The colors alternate in the exact sequence as stated in the legend. You can cut and connect the new color after each row – I chose to pull the thread on the back – see below – without sewing the ends.

If you are using wool without alternating 4 different threads/yarns, continue crocheting the pattern smoothly without following the color change.



#### ABBREVIATIONS:



CORNER – into the ch3 corner space make – 2dc,ch3,2dc

#### Pattern

We finished the second part with row 32 and Rust color and have 135 stitches on the side + corner chain stitches. Continue with Brown in row 33

Row 33 - ch3, dc, ch3 and 2dc into the corner chain space, then make ,,\*dc, ch1 and skip1\* - this pattern repeat until the last st before the chain space, dc and CORNER" - repeat pattern between ,, on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 139 sts on each side + 4x corner chain sts)

Row 34 - ch3, dc, ch3 and 2dc into the corner chain space, then make \*dc to each st until the corner and CORNER\* - repeat this pattern between th \*-\* on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 143 sts on each side + 4x corner chain sts)

Row 35 - ch3, dc, ch3 and 2dc into the corner chain space, ,, skip2 and to the next st make 5dc-shell, skip2 and make \*dc, skip2 sts and to the next st make 5dc-shell and skip2 sts\* - this pattern between \*-\* repeat 22 more time, then to the corner chain space make - CORNER" repeat pattern between ,," on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 147 sts on each side + 4x corner chain sts)

Row 36 - ch3, dc, ch3 and 2dc into the corner chain space,, then make ",dc \*dc, ch2 and sc to the 3rd dc in the middle of the shell, ch2\* - this repeat 24 times in total, then 2dc and CORNER" - - repeat pattern between ,," on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 151 sts on each side + 4x corner chain sts)

Row 37 - ch3, dc, ch3 and 2dc into the corner chain space, then make \*dc to each st until the corner and CORNER\* - repeat this pattern between th \*-\* on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 155 sts on each side + 4x corner chain sts)

Row 38 - ch3, dc, ch3 and 2dc into the corner chain space, then make "\*dc, ch1 and skip1\* - this pattern repeat until the last st before the chain space, dc and CORNER" - repeat pattern between ,," on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 159 sts on each side + 4x corner chain sts)

Row 39 - ch3, dc, ch3 and 2dc into the corner chain space, then make \*dc to each st until the corner and CORNER\* - repeat this pattern between th \*-\* on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 163 sts on each side + 4x corner chain sts)

Row 40 - ch3, dc, ch3 and 2dc into the corner chain space, then make \*BPdc to each st until the corner and CORNER\* - repeat this pattern between th \*-\* on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 167 sts on each side + 4x corner chain sts)

#### **EDGE PART**

Row 41 - ch3, dc, ch3 and 2dc into the corner chain space, then make ,,\*dc, ch1 and skip1\* - this pattern repeat until the last st before the chain space, dc and CORNER" - repeat pattern between ,," on all sides of the square and close the row with a sl st into the third st at the beginning of this row. (= 171 sts on each side + 4x corner chain sts)



Row 42 - ch2, 2sc, Picot and 3sc all into the corner chain space, then repeat the pattern ,,\*4sc and over the 4th sc make a Picot\* - repeat until the last 3 stiches before the corner, into the corner gap make this pattern - \*3sc, Picot, 3sc\* ,, repeat pattern between ,," on all sides of the square and close the row with a sl st into the second ch st at the beginning of this row - (= 177 stitches on each side of the blanket + 4x Picot)

Then we finish the work, tidy up the threads. This is where the basic pattern for the Belle Blanket ends.

### LARGER VERSION OF THE BELLE BLANKET

If you want to make a larger blanket, after row 40 do not continue with the EDGE PART, but continue – 1x repetition of the pattern from rows 17-24 - Scheme 3 (of course, the number of Shell repetitions will increase to a total of 29x). Next, you can add 1x more time patter of rows 25-32 - Scheme 4 (Shell in total 35x) and 1x repetition of rows 33-40 - Scheme 5 (Shell in total 40x). Then finish with the EDGE PART.

Always after the entire part of crocheting rows /17-24 - or. 25-32 - or. 33-40/ you can finish the work at any time with the EDGE PART with rows 41-42. Do not forget that this part follows after crocheting the entire part of the pattern from individual schemes 3-5.

This way can make a larger version of the original version of the Belle Blanket, or if use a different material (thinner) than recommended, achieve at least the minimum size according to the original.

End of the fifth - last part and it's done @ Thank you for being able to create together @







