



THE HOOKED AND LOCKED CROCHET ALONG 2020 – THE BLOCKS – IN MOSAIC CROCHET TECHNIQUE – PART 1



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INTRODUCTION

This blanket is made with the mosaic crochet technique. A simple technique that uses just 1 color of the yarns per row, so that you don't have to switch yarns all of the time, but still be able to create beautiful patterns.

If you haven't done this kind of crochet before, than please learn the technique first. You can find all about it on my website (<https://www.thecraftsteacher.com/>). I have written tutorials there with lots of pictures and I have the accompanying video's on my YouTube channel: <https://www.youtube.com/c/TheCraftsteacher>. I explain there how to to read the pattern charts and the terminology I use for the written pattern.

The picture at the start of this document is the bottom part of the pattern of the mosaic crochet version. This pattern is also available as interwoven crochet version. See my Ravelry page (<https://www.ravelry.com/designers/the-craftsteacher>). The Balanced Mosaic Knitting version will follow later.

YARN AND HOOKS USED



For this blanket I used Alize Cotton Gold.

900 grams of color 1: Cherry, color number 390

800 grams of color 2: Offwhite, color number 01

Alize Cotton Gold is made of a combination of 55% cotton
45% acrylics.

I used hooksize 4 mm.

The balls are 100 grams (3.53 oz) and have 330 meters on it
(361 yards).

Make a piece to check your gauge with regular single crochets. I set up 30 stitches. Just work back and forth and work like normal through 2 loops of a stitch. I came to 17 stitches and 22 rows for 10x10 cm (4x4 inch).

The size of the blanket will be about 146 cm wide and 154 cm high (57.5 x 60.5 inch) without the border, with the border it will be 150 cm wide and 158 cm high (59 x 62.2 inch).

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ABOUT THE CHARTS AND WRITTEN PATTERN

I added pattern charts further in this document. Please follow the tutorial on my website or on YouTube if you would like to use these charts to crochet off. I split the chart up in pieces, because it would have become 'unreadable' if I hadn't done that. I repeated rows and columns, so there is some overlap in the charts. I marked the overlaps with a grey shade. You can also follow the written directions and use the charts for checking. See the tutorial here: <https://www.thecraftsteacher.com/en/crochet/crochet-tutorials/mosaic-crochet/mosaic-crochet-the-cutting-method/>.

ABBREVIATIONS

- dc: double crochet (US terminology)
- sc: single crochet
- swdc: start with standing double crochet
- ewdc: end with double crochet

SOME EXAMPLES

Row 3, color 1: swdc || ***(3x)* 59x** || 3x || ewdc. This can be read as: dc 1x, *(sc 3x, dc 1x)* 59x, sc 3x, dc 1x.

Row 4, color 2: 241x. This can be read as: sc 241x

Row 5, color 1: swdc || ***(1x)* 2x** || 3x || ***(5x)* 3x** || 3x || **1x** || 87x || **1x** || 3x || ***(5x)* 3x** || 3x || **1x** || 17x || **1x** || 3x || ***(5x)* 3x** || 3x || **1x** || ***(5x)* 2x** || **1x** || ***(5x)* 2x** || **1x** || 11x || **1x** || ewdc. This can be read as: *(dc 1x, sc 1x)* 2x, dc 1x, sc 3x, *(dc 1x, sc 5x)* 3x, dc 1x, sc 3x, dc 1x, sc 1x, dc 1x, sc 87x, dc 1x, sc 1x, dc 1x, sc 3x, *(dc 1x, sc 5x)* 3x, dc 1x, sc 3x, dc 1x, sc 1x, dc 1x, sc 17x, dc 1x, sc 1x, dc 1x, sc 3x, *(dc 1x, sc 5x)* 3x, dc 1x, sc 3x, dc 1x, sc 1x, *(dc 1x, sc 5x)* 2x, dc 1x, sc 1x, *(dc 1x, sc 5x)* 2x, dc 1x, sc 1x, dc 1x, sc 11x, dc 1x, sc 1x, dc 1x.

Row 6, color 2: ***(1x)* 2x** || ***(3x)* 2x** || 1x || ***(3x)* 2x** || 1x || ***(3x)* 2x** || ***(1x)* 46x** || **3x** || 5x || **3x** || 5x || **3x** || ***(1x)* 11x** || ***(3x)* 2x** || 1x || ***(3x)* 2x** || 1x || ***(3x)* 2x** || ***(1x)* 2x** || **3x** || 1x || ***(3x)* 2x** || 1x || **3x** || ***(1x)* 10x**. This can be read as: *(sc 1x, dc 1x)* 2x, *(sc 3x, dc 1x)* 2x, sc 1x, *(dc 1x, sc 3x)* 2x, dc 1x, sc 1x, *(dc 1x, sc 3x)* 2x, *(dc 1x, sc 1x)* 46x, dc 1x, sc 3x, dc 1x, sc 5x, dc 1x, sc 3x, dc 1x, sc 5x, dc 1x, sc 3x, *(dc 1x, sc 1x)* 11x, *(dc 1x, sc 3x)* 2x, dc 1x, sc 1x, *(dc 1x, sc 3x)* 2x, dc 1x, sc 1x, *(dc 1x, sc 3x)* 2x, *(dc 1x, sc 1x)* 2x, dc 1x, sc 3x, dc 1x, sc 1x, *(dc 1x, sc 3x)* 2x, dc 1x, sc 1x, dc 1x, sc 3x, *(dc 1x, sc 1x)* 10x.

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PATTERN DESCRIPTIONS

PATTERN

| | |
|---------------------------|--|
| Setup row color 1 (row 1) | setup 241 st + 1 and sc back |
| Setup row color 2 (row 2) | sc 241 |
| Row 3, color 1 | swdc *(3x)* 59x 3x ewdc |
| Row 4, color 2 | 241x |
| Row 5, color 1 | swdc *(1x)* 2x 3x *(5x)* 3x 3x 1x 87x 1x 3x *(5x)* 3x 3x 1x 17x 1x 3x *(5x)* 3x 3x 1x *(5x)* 2x 1x *(5x)* 2x 1x 11x 1x ewdc |
| Row 6, color 2 | *(1x)* 2x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x *(1x)* 46x 3x 5x 3x 5x 3x *(1x)* 11x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x *(1x)* 2x 3x 1x *(3x)* 2x 1x 3x *(1x)* 10x |
| Row 7, color 1 | swdc *(1x)* 3x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 87x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 17x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 3x *(5x)* 3x 3x 1x 11x 1x ewdc |
| Row 8, color 2 | 3x 1x 3x 5x 3x 5x 3x *(1x)* 6x 69x 1x 31x 3x *(1x)* 11x 3x 5x 3x 5x 3x *(1x)* 2x 3x 5x 3x 5x 3x *(1x)* 7x 3x |
| Row 9, color 1 | swdc *(1x)* 2x 3x *(5x)* 3x 3x 1x 9x 67x 3x 29x 3x 1x 17x 1x 3x *(5x)* 3x 3x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 11x 1x ewdc |
| Row 10, color 2 | *(1x)* 4x 3x 1x *(3x)* 2x 1x 3x *(1x)* 8x 65x *(1x)* 3x 27x 1x 3x *(1x)* 12x 3x 1x *(3x)* 2x 1x 3x *(1x)* 2x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x *(1x)* 8x |
| Row 11, color 1 | swdc *(1x)* 2x 3x *(5x)* 3x 3x 1x 9x 1x 3x *(1x)* 3x 13x *(1x)* 3x 3x *(1x)* 3x 13x *(1x)* 3x 3x 1x 3x 1x *(5x)* 2x 1x *(5x)* 2x *(1x)* 4x 17x 1x *(5x)* 2x 1x *(5x)* 2x 1x 3x *(5x)* 3x 3x 1x 11x 1x ewdc |
| Row 12, color 2 | *(3x)* 3x 1x *(3x)* 2x 1x *(3x)* 2x *(1x)* 6x 5x *(1x)* 3x 11x *(1x)* 3x 5x *(1x)* 3x 11x *(1x)* 3x 5x *(1x)* 5x 3x 1x *(3x)* 2x 1x 3x *(1x)* 2x 3x *(1x)* 11x 27x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x *(1x)* 6x 3x |

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| | |
|--------------------|--|
| Row 13, color 1 | swdc *(1x)* 3x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 9x *(1x)* 2x 9x *(1x)* 5x *(9x)* 2x *(1x)* 5x 9x *(1x)* 2x 3x 1x 3x *(5x)* 3x 3x 1x 3x 1x 17x 27x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 11x 1x ewdc |
| Row 14, color 2 | *(1x)* 3x 3x 5x 3x 5x 3x *(1x)* 9x 9x *(1x)* 4x 9x 1x 9x *(1x)* 4x 9x *(1x)* 6x 3x 5x 3x 5x 3x *(1x)* 13x 29x 1x 3x 5x 3x 5x 3x *(1x)* 9x |
| Row 15, color 1 | swdc *(1x)* 2x 3x *(5x)* 3x 3x 1x 9x *(1x)* 2x 9x *(1x)* 5x *(9x)* 2x *(1x)* 5x 9x *(1x)* 2x 3x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 3x 1x 45x 1x 3x *(5x)* 3x 3x 1x 11x 1x ewdc |
| Row 16, color 2 | 3x *(1x)* 2x 3x 1x *(3x)* 2x 1x 3x *(1x)* 11x 9x *(1x)* 2x 9x *(1x)* 3x 9x *(1x)* 2x 9x *(1x)* 6x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x 1x 3x *(1x)* 26x 3x 1x *(3x)* 2x 1x 3x *(1x)* 8x 3x |
| Row 17, color 1 | swdc *(1x)* 2x *(5x)* 2x 1x *(5x)* 2x 1x 9x *(1x)* 3x 9x *(1x)* 3x 9x *(1x)* 2x 9x *(1x)* 3x 9x *(1x)* 3x 3x 1x 3x *(5x)* 3x 3x *(1x)* 4x 45x 1x 3x *(5x)* 3x 3x 1x 11x 1x ewdc |
| Row 18, color 2 | *(1x)* 2x 27x *(1x)* 10x *(9x)* 2x *(1x)* 5x *(9x)* 2x *(1x)* 9x 3x 1x *(3x)* 2x 1x 3x *(1x)* 2x 3x *(1x)* 25x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x *(1x)* 8x |
| Row 19, color 1 | swdc 1x 29x 9x *(1x)* 4x 9x 1x 9x *(1x)* 4x 9x 1x 9x *(1x)* 4x 3x 1x 3x *(5x)* 3x 3x 1x 3x 1x 45x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 11x 1x ewdc |
| Row 20, color 2 | 33x *(1x)* 10x 15x *(1x)* 7x 15x *(1x)* 9x 3x 5x 3x 5x 3x *(1x)* 7x 63x 3x *(1x)* 7x 3x |
| Row 21, color 1 | swdc *(1x)* 2x 3x *(1x)* 2x 29x *(1x)* 5x 17x *(1x)* 6x 17x *(1x)* 5x 3x *(1x)* 2x 3x 1x 3x 1x 3x 1x 3x *(1x)* 2x 3x 1x 5x 61x 1x 3x 1x 11x 1x ewdc |
| Row 22, color 2 | *(1x)* 2x *(3x)* 2x *(1x)* 16x 5x *(1x)* 3x 11x *(1x)* 3x 5x *(1x)* 3x 11x *(1x)* 3x 5x *(1x)* 3x *(3x)* 2x 1x *(3x)* 2x 1x *(3x)* 2x 5x *(1x)* 4x 59x 3x *(1x)* 10x |
| Row 23, color 1 | swdc 1x *(3x)* 2x 1x 29x 1x 3x *(1x)* 3x 13x *(1x)* 3x 3x *(1x)* 3x 13x *(1x)* 3x 3x 1x 3x 1x 3x *(5x)* 3x 3x 1x *(5x)* 2x *(1x)* 3x 7x *(1x)* 3x 7x *(1x)* 3x 7x *(1x)* 3x 7x *(1x)* 3x 5x 1x 11x 1x ewdc |

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| | |
|--------------------|---|
| Row 24, color 2 | * $(3x)^*$ 3x * $(1x)^*$ 16x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 9x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x * $(3x)^*$ 2x 1x * $(3x)^*$ 2x 1x * $(3x)^*$ 2x 7x * $(1x)^*$ 4x 5x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x 5x 1x 7x * $(1x)^*$ 6x 3x |
| Row 25, color 1 | swdc * $(1x)^*$ 2x 3x * $(1x)^*$ 2x 29x 1x 5x * $(1x)^*$ 3x 9x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 9x * $(1x)^*$ 3x 5x 1x 3x * $(1x)^*$ 2x 3x 1x 3x 1x 3x 1x 3x * $(1x)^*$ 2x 11x * $(1x)^*$ 2x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x * $(1x)^*$ 2x 7x 11x 1x ewdc |
| Row 26, color 2 | 1x * $(3x)^*$ 2x * $(1x)^*$ 6x 71x * $(1x)^*$ 3x 9x * $(1x)^*$ 4x 3x 5x 3x 5x 3x * $(1x)^*$ 8x 5x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 5x 9x * $(1x)^*$ 7x |
| Row 27, color 1 | swdc 1x * $(3x)^*$ 2x 1x 9x 67x 3x * $(1x)^*$ 3x 7x 1x 3x 1x 3x * $(5x)^*$ 3x 3x 1x 11x 1x 5x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 5x 1x 19x 1x ewdc |
| Row 28, color 2 | * $(3x)^*$ 2x * $(1x)^*$ 8x 65x * $(1x)^*$ 4x 11x * $(1x)^*$ 5x 3x 1x * $(3x)^*$ 2x 1x 3x * $(1x)^*$ 9x 3x 1x 5x 1x 3x 1x 5x 1x 3x 1x 5x 1x 3x 1x 5x 1x 3x * $(1x)^*$ 10x 3x |
| Row 29, color 1 | swdc 1x * $(3x)^*$ 2x 1x 9x 1x 3x * $(1x)^*$ 3x 13x * $(1x)^*$ 3x 3x * $(1x)^*$ 3x 13x * $(1x)^*$ 3x 3x * $(1x)^*$ 5x 9x 1x 3x 1x 3x * $(5x)^*$ 3x 3x 1x 11x 1x 3x 1x 3x 1x 5x 1x 3x 1x 5x 1x 3x 1x 5x 1x 3x 1x 3x 1x 19x 1x ewdc |
| Row 30, color 2 | * $(1x)^*$ 2x * $(3x)^*$ 2x * $(1x)^*$ 6x 5x * $(1x)^*$ 3x 11x * $(1x)^*$ 3x 5x * $(1x)^*$ 3x 11x * $(1x)^*$ 3x 5x 9x * $(1x)^*$ 8x * $(3x)^*$ 2x 1x * $(3x)^*$ 2x 1x * $(3x)^*$ 2x * $(1x)^*$ 9x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 14x |
| Row 31, color 1 | swdc * $(1x)^*$ 2x 3x * $(1x)^*$ 2x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 5x * $(9x)^*$ 2x * $(1x)^*$ 5x 9x * $(1x)^*$ 3x 9x * $(1x)^*$ 4x 3x * $(1x)^*$ 2x 3x 1x 3x 1x 3x 1x 3x * $(1x)^*$ 2x 11x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 7x * $(1x)^*$ 3x 19x 1x ewdc |
| Row 32, color 2 | 5x 3x * $(1x)^*$ 9x 9x * $(1x)^*$ 4x 9x 1x 9x * $(1x)^*$ 4x 9x * $(1x)^*$ 3x 9x * $(1x)^*$ 8x 3x 5x 3x 5x 3x * $(1x)^*$ 9x 5x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x 5x * $(1x)^*$ 11x 3x |
| Row 33, color 1 | swdc 1x * $(3x)^*$ 2x 1x 9x * $(1x)^*$ 2x 9x * $(1x)^*$ 5x * $(9x)^*$ 2x * $(1x)^*$ 5x 9x * $(1x)^*$ 4x 9x * $(1x)^*$ 3x 3x 1x 3x * $(5x)^*$ 3x 3x 1x 11x * $(1x)^*$ 2x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x 1x * $(5x)^*$ 2x * $(1x)^*$ 2x 19x 1x ewdc |

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| | |
|--------------------|---|
| Row 34, color 2 | $*(1x)^* 2x$ $3x$ $*(1x)^* 11x$ $9x$ $*(1x)^* 2x$ $9x$ $*(1x)^* 3x$ $9x$ $*(1x)^* 2x$ $9x$ $*(1x)^* 5x$ $9x$ $*(1x)^* 8x$ $3x$ $1x$ $*(3x)^* 2x$ $1x$ $3x$ $*(1x)^* 9x$ $5x$ $*(1x)^* 3x$ $7x$ $*(1x)^* 3x$ $7x$ $*(1x)^* 3x$ $7x$ $*(1x)^* 3x$ $5x$ $*(1x)^* 12x$ |
| Row 35, color 1 | $swdc$ $*(1x)^* 2x$ $5x$ $1x$ $9x$ $*(1x)^* 3x$ $9x$ $*(1x)^* 3x$ $9x$ $*(1x)^* 2x$ $9x$ $*(1x)^* 3x$ $9x$ $*(1x)^* 6x$ $9x$ $*(1x)^* 2x$ $3x$ $1x$ $*(5x)^* 2x$ $1x$ $*(5x)^* 2x$ $1x$ $11x$ $1x$ $5x$ $*(1x)^* 2x$ $9x$ $*(1x)^* 2x$ $9x$ $*(1x)^* 2x$ $9x$ $*(1x)^* 2x$ $5x$ $1x$ $19x$ $1x$ $ewdc$ |

PATTERN CHARTS

I first show you the overview of the entire pattern, after that the split up charts are shown. The overlaps are shaded with grey.

The
Craftsteacher



