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Warm, woolen, winter blanket

*Info:

- The blanket consists of 24 squares, size 44 cm
- The squares are exactly the same, the only difference is the number of stripes
- I only give a description of square 1. The joining and edging is up to you. I joined mine with a flat ss and edging 1 rnd hdc and the second rnd crabstitch.

*Realize that 24 squares makes a huge blanket (that's what I wanted), XXL.

The bigger you make it, the heavier I gets, and more expensive.

With 12 squares you still have a large blanket. You also can consider to make the squares smaller by dropping the last stripe of each square.



Square 1

2

*Materials:

- Kleur A: Marlwood, 100m, 70% acryl/ 30% wool, grey ca. 2,5 skeins for each square.
- Kleur B: Fluffy, 110m, creme, ca. 1 skein for two squares (1 en 2)
- Hook size 8 mm for color A
- Hook size 6 mm for color B
- Stitchmarkers

*Abbreviations US terms :

- ch** chain
- sc** single crochet
- dc** double crochet
- ss** slip stitch
- rnd** round
- st** stitch



Instructions:

- One square consists of 15 rounds, color A, in dc between the dc from the previous rnd.
- Rnd 16 in sc, also between the stitches of the previous rnd
- ch 2** at the beginning of a rnd stands for 1 dc
- ch 3** at the beginning of a rnd stands for 1 dc + ch 1

***I advise to use stitchmarkers in the corners of every rnd. When you add color B it is easy to forget a stitch especially the ones just before and after the corner.**

Square 1

rnd 1- Color A, hook 8 mm. In magic loop 1 sc, ch 1 (= corner), repeat 3x, close with a ss. Go to the corner with ss. You now have 4 sc and between every sc a ch 1(are the corners)



rnd 2- In the corner: ch 2 (= 1 dc), 1 dc, ch 1, 2 dc, in the next 3 corners, 2 dc, ch 1, 2 dc, close with ss. Go to the corner with ss.



rnd 3- In the corner: ch 3 (= 1 dc + ch 1), 1 dc. 3 dc **between** the dc of the previous rnd, in the corner 1 dc, ch 11, 1 dc. Repeat, close with a ss. Go to the corner with ss.

*Now you have on each side, between the ch 1 of the corners, 5 dc.



rnd 4a- In the corner: *ch 2, 1 dc, ch 1, 2 dc. 4 dc*, repeat, close with ss. Go to the corner and ch 3, this is the beginning of rnd 5

*Each side, between the ch 1 of the corners, 8 dc



rnd 4b Color **B**, hook 6 mm.

-Start on the first dc in a corner.

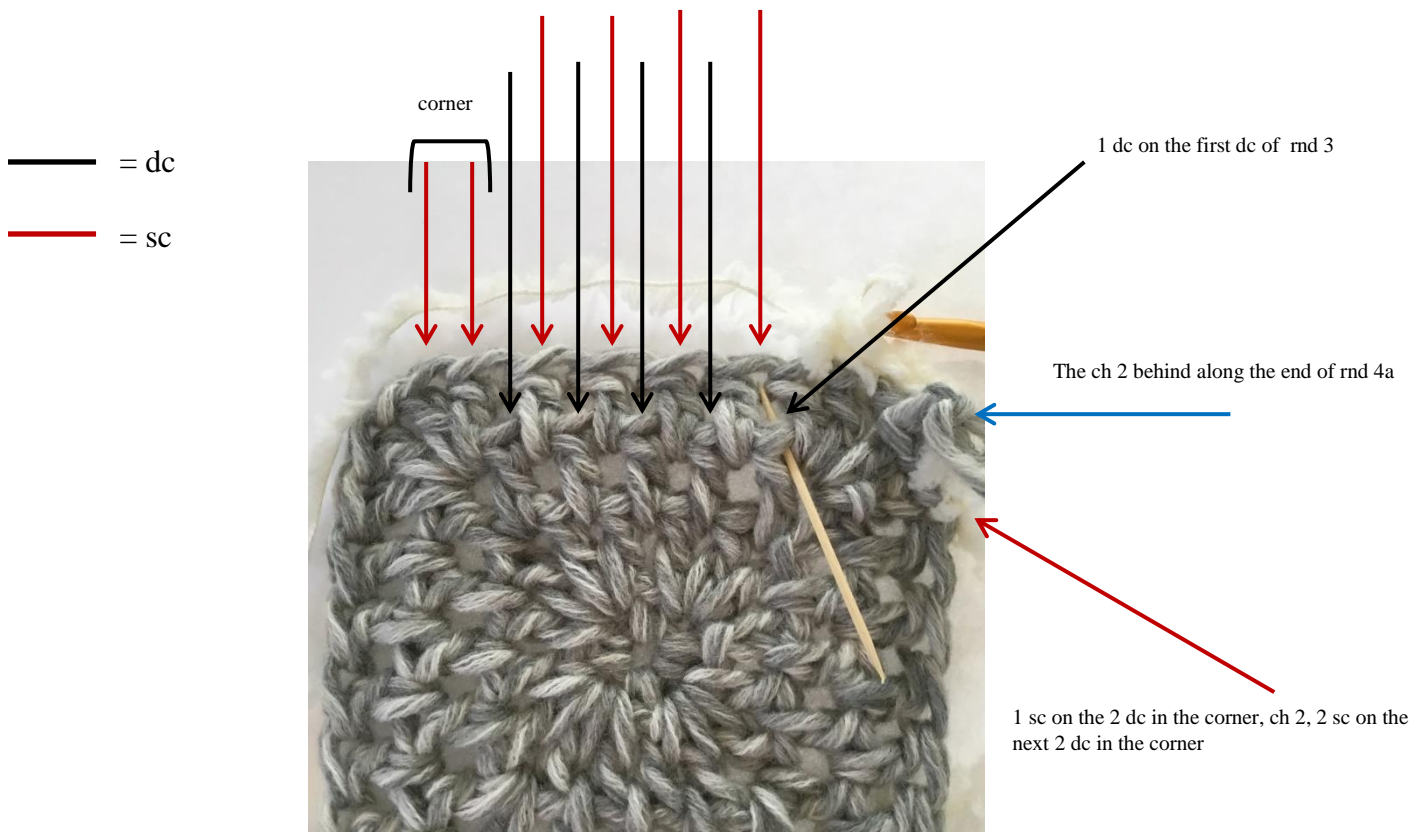
-1 sc on the 2 dc in the corner, ch 2, 1 sc on the next 2 dc in the corner

-1 dc on the first dc of rnd 3, that is **between** the 2^e and 3 dc of rnd 4a (make the dc in front of your work, pull up the loop a bit, so it won't be too tight)

-1sc on the dc of rnd 4a.

-1 dc on the next dc of rnd 3, 1 sc on the next dc of rnd 4a repeat till the next corner. On the dc in the corner again 2 sc, ch 2, 2 sc

- Repeat till the end of the rnd, close with an invisible join, cut the thread.



-Now you have on each side **5 dc**, in between **4 sc** and in the corners **2sc, ch2, 2sc**



rnd 5 Color A, 8 mm hook

This rnd you work behind along color B

- Start in the corner where you finished rnd 4a, the ch 3(= 1dc + ch 1), 1 dc
- Insert the hook in the back loop of the first dc from rnd 4a and make 1 dc
- 1 dc between the next 2 dc (the same way as in rnd 3 and 4a), repeat 4x
- In the last dc make again a 1 dc in the back loop. In total 7 dc, corner not included.
- In the corner 1 dc, ch 2, 1 dc. The ch 2 of color B behind your work.
- Repeat till end of the rnd. Close, go to the corner with ss

*Between the ch 1 of the corners **9 dc** each side

1 dc in back loop



5x dc between dc rnd 4a



1 dc in back loop



Corner 1 dc, ch, 1 dc





rnd 6 - Corner; *ch 2, 1 dc, ch 1, 2 dc, **8** dc between dc of the previous rnd*, repeat** till end of the rnd, close with ss, go to corner with ss.
Between ch 1 of the corners each side **12** dc

rnd 7a - Corner *ch 2, 1dc, ch 1, 2 dc, **11** dc between dc of previous rnd** Repeat ** till end of rnd. Close with ss, go to corner with ss, ch 3 = beginning rnd 8.
Between ch 1 of the corners each side has **15** dc

rnd 7b Color **B**, 6 mm hook. This rnd you make the same way as rnd **4b**
-Corner *2 sc, ch 2, 2 sc, 1dc on the dc of rnd 6, 1 sc on sc of rnd 7a, in total **12** dc, in between **10** sc*, repeat** till end of rnd, cut thread, close with invisible join.

* **12** dc, in between **10** sc, in the corner 2 sc ch 2, 2 sc .

rnd 8 Color **A**, 8 mm hook. The same way as rnd **5**.
-Corner *1dc, ch 1, 1 dc, **14** dc (the first one and the last one in the back loop)*. Repeat **
* Between ch 1 of the corners each side has **16** dc

rnd 9 - Corner *2 dc, ch 1, 2 dc, **15** dc*. Repeat **
*Each side has, between the ch 1 of the corners, **19** dc

rnd 10a - Corner *2 dc, ch 1, 2 dc, **18** dc*. Repeat **
*Each side in total **22** dc

rnd 10b Color **B**, 6 mm hook. The same way as rnd **4b** and **7b**.
-Corner *2 sc, ch 2, 2 sc , **19** dc in between **18** sc*. Repeat**.

rnd 11 Color **A**, 8 mm hook. The same as rnd **5** and **8**
-Corner *1dc, ch 1, 1 dc, **21** dc *. Repeat** herh.
*Each side has **23** dc in total.

rnd 12 -Corner *2 dc, ch 1, 2 dc, **22** dc*. Repeat **
*Each side has **26** dc

rnd 13a Corner* 2 dc, ch 1, 2 dc, **25** dc*. Repeat**.
*Each side has **29** dc between the ch 1 of the corners.

rnd 13b Color **B**, 6 mm hook. Just like the other 'b' rnds.
-Corner *2 sc, ch 2, 2 c, **26** dc with in between **25** sc.

rnd 14 Color **A**, 8 mm hook. The same way as rnd **5, 8** and **11**.
-Corner 1 dc, ch 1, 1 dc, **28** dc *. Repeat**.
*Each side has between the ch 1 of the corners **30** dc

rnd 15 - Corner *2 dc, ch 2, 1dc, **29** dv*. Repeat**
*Each side in total **33** dc

rnd 16 -Corner *2 sc, ch 1, 2 sc, **32** sc between dc of the previous rnd* vorige toer*. Repeat**.
*In total each side has **36** sc

*Square 2 is the same as square 1, you only skip rnd 4b and 7b, just continue with color A in dc between the dc of the previous rnd.



Right side



Wrong side