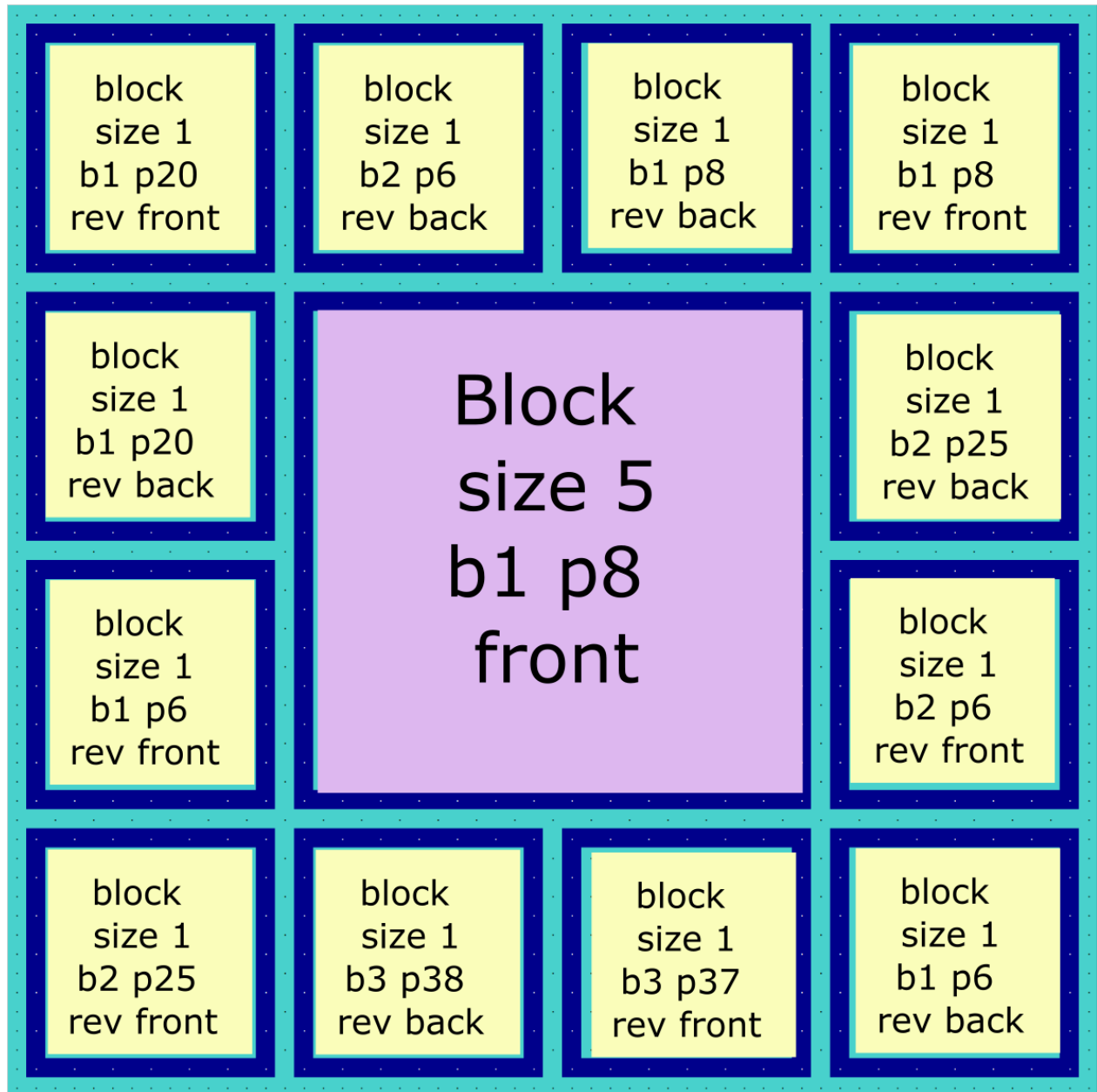




Hooked and Locked Cal 2023 Framed in Interwoven Crochet technique Practice Piece



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Disclaimer: I am not responsible for any damage as a result of errors in the pattern.





Videos with multiple versions

In the descriptions below you will often see 'version 1' or 'version 2'. In the videos I will often show you more versions of the last rows. So for version 2 simply watch the first part of that video and then fast forward to the right spot in the video for the second part.

A better start of row 0

I made a video to show you how you can clean up row 0 by starting without a slipknot or undo the knot afterwards: <https://youtu.be/72J7fNoHMCQ>.

Crocheting the blocks together

Crochet the blocks until you've done the first border. At the final border you have to crochet the parts together on the go. You can watch the video here: <https://youtu.be/Ylh27RqtXF4>. The chart with the block sizes and the charts with the placement of the blocks are provided in this file. You can of course play around with it!

What are these names? 😊

You might think: what on earth stands 'b2 p6 rev front' for? Well, the patterns for this CAL come from my e-book series 'Create your own interwoven crochet projects' (available here: <https://www.ravelry.com/stores/the-craftsteacher-designs>). You can read about the e-books here: <https://www.thecraftsteacher.com/en/create-your-own-interwoven-crochet-projects-ebook-series/>.

B2 stands for e-book volume 2, where this pattern is taken from. P6 means this is square pattern 6.

Front means I've taken the front part of the design to show at the front of this piece, back means I've taken the back part of the design to show at the front of this piece.

Rev means I've taken the reversed colors of the design. Switching the light and dark colors often gives such a different effect, that it seems like a different version of the pattern 😊.

A tip for reusing your blocks

If you want to use your blocks in the large blanket, then simply replace the white by the black yarn. So for example 'b2 p6 rev front' will then automatically be 'b2 p6 front', since the colors are reversed.




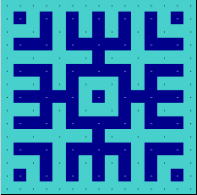
Blocks size 1

The blocks have 7 holes on the outside

I made little balls with 6 meter for color 1, and 7 meter for color 2. First try 1 block to see if this is sufficient for you.


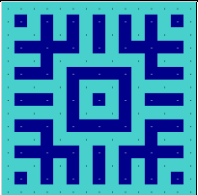
Block 1 – Video 1 (https://youtu.be/QAtH_LrEanA)

In the picture this is the light blue version from my Dutch video

b2 p6 rev front color 1 : color color 2 : white		back: 
row 0	chain 8 with color 2, close circle	
row 1a, color 1	*[f 1x, c]* 4x, color 2 to front	
row 1b, color 2	color 1 to back, *[f 2x, c]* 4x	
row 2a, color 1	b 1x, f 1x, c, *[f 1x, b 1x, f 1x, c]* 3x, f 1x, color 2 to front	
row 2b, color 2	color 1 to back, f 2x, b 1x, c, *[b 1x, f 2x, b 1x, c]* 3x, b 1x	
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back	
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x	

Block 2 – Video 2 version 1 (<https://youtu.be/Kc0KL1zbs60>)

In the picture this is the pink version from my English video

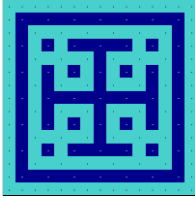
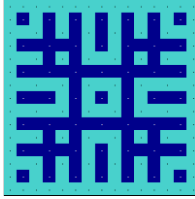
b1 p6 rev front color 1 : color color 2 : white		back: 
row 0	chain 8 with color 2, close circle	
row 1a, color 1	*[f 1x, c]* 4x, color 2 to front	
row 1b, color 2	color 1 to front, *[f 2x, c]* 4x	
row 2a, color 1	f 2x, c, *[f 3x, c]* 3x, f 1x, color 2 to back	
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x	



row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x


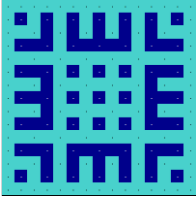
Block 3 – Video 2 version 2 (<https://youtu.be/Kc0KL1zbs60>)

In the picture this is the yellow version from my Dutch video

b1 p20 rev front color 1 : color color 2 : white	 back: 
row 0	chain 8 with color 2, close circle
row 1a, color 1	*[f 1x, c]* 4x, color 2 to front
row 1b, color 2	color 1 to front, *[f 2x, c]* 4x
row 2a, color 1	f 1x, b 1x, c, *[b 1x, f 1x, b 1x, c]* 3x, b 1x, color 2 to back
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x

Block 4 – Video 3 (https://youtu.be/MPr_b2WwABs)

In the picture this is the dark blue version from my Dutch video

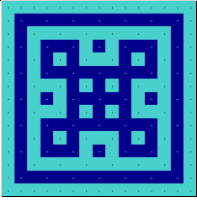
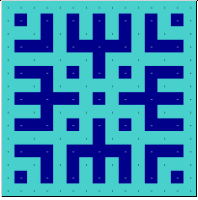
b2 p25 rev front color 1 : color color 2 : white	 back: 
row 0	chain 8 with color 2, close circle
row 1a, color 1	*[f 1x, c]* 4x, color 2 to back
row 1b, color 2	color 1 to front, *[b 2x, c]* 4x
row 2a, color 1	f 2x, c, *[f 3x, c]* 3x, f 1x, color 2 to front
row 2b, color 2	color 1 to back, f 2x, b 1x, c, *[b 1x, f 2x, b 1x, c]* 3x, b 1x
row 3a, color 1	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back



border	
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x

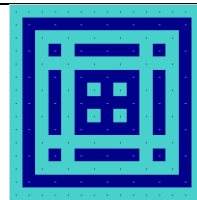

Block 5 - Video 4 version 1 (<https://youtu.be/isNNGgp36jY>)

In the picture this is the red version from my English video

b1 p8 rev back color 1 : color color 2 : white	 
row 0	chain 8 with color 2, close circle
row 1a, color 1	*[f 1x, c]* 4x, color 2 to back
row 1b, color 2	color 1 to back, *[b 2x, c]* 4x
row 2a, color 1	b 1x, f 1x, c, *[f 1x, b 1x, f 1x, c]* 3x, f 1x, color 2 to front
row 2b, color 2	color 1 to back, f 2x, b 1x, c, *[b 1x, f 2x, b 1x, c]* 3x, b 1x
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x

Block 6 - Video 4 version 2 (<https://youtu.be/isNNGgp36jY>)

In the picture this is the green version from my Dutch video

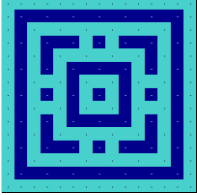
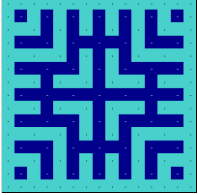
b3 p37 rev front color 1 : color color 2 : white	 
row 0	chain 8 with color 2, close circle
row 1a, color 1	*[f 1x, c]* 4x, color 2 to back
row 1b, color 2	color 1 to back, *[b 2x, c]* 4x
row 2a, color 1	b 2x, c, *[b 3x, c]* 3x, b 1x, color 2 to back
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back



row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x
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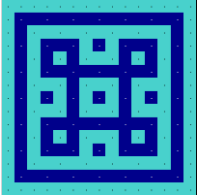
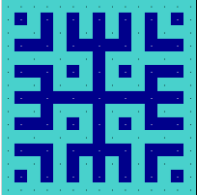
Block 7 - Video 5 version 1 (<https://youtu.be/Yzfb719bhdk>)

In the picture this is the orange version from my Dutch video

b1 p6 rev back color 1 : color color 2 : white	 
row 0	chain 8 with color 2, close circle
row 1a, color 1	*[b 1x, c]* 4x, color 2 to back
row 1b, color 2	color 1 to back, *[b 2x, c]* 4x
row 2a, color 1	b 2x, c, *[b 3x, c]* 3x, b 1x, color 2 to front
row 2b, color 2	color 1 to back, f 2x, b 1x, c, *[b 1x, f 2x, b 1x, c]* 3x, b 1x
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x

Block 8 - Video 5 version 2 (<https://youtu.be/Yzfb719bhdk>)

In the picture this is the light blue version from my English video



b1 p20 rev back color 1 : color color 2 : white	 
row 0	chain 8 with color 2, close circle
row 1a, color 1	*[b 1x, c]* 4x, color 2 to back
row 1b, color 2	color 1 to back, *[b 2x, c]* 4x
row 2a, color 1	b 1x, f 1x, c, *[f 1x, b 1x, f 1x, c]* 3x, f 1x, color 2 to front
row 2b, color 2	color 1 to back, f 2x, b 1x, c, *[b 1x, f 2x, b 1x, c]* 3x, b 1x
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back
row 3b, color 2	b 4x, c, *[b 6x, c]* 3x, b 2x



border (connect)	
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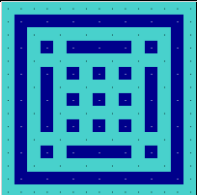

Block 9 - Video 6 (<https://youtu.be/7RYE1rAsWa4>)

In the picture this is the pink version from my Dutch video

b2 p6 rev back color 1 : color color 2 : white		back: 
row 0	chain 8 with color 2, close circle	
row 1a, color 1	*[b 1x, c]* 4x, color 2 to back	
row 1b, color 2	color 1 to front, *[b 2x, c]* 4x	
row 2a, color 1	f 1x, b 1x, c, *[b 1x, f 1x, b 1x, c]* 3x, b 1x, color 2 to back	
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x	
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back	
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x	

Block 10 - Video 7 (<https://youtu.be/adj92IH58qA>)


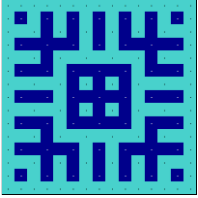
In the picture this is the dark blue version from my English video

b2 p25 rev back color 1 : color color 2 : white		back: 
row 0	chain 8 with color 2, close circle	
row 1a, color 1	*[b 1x, c]* 4x, color 2 to front	
row 1b, color 2	color 1 to back, *[f 2x, c]* 4x	
row 2a, color 1	b 2x, c, *[b 3x, c]* 3x, b 1x, color 2 to back	
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x	
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back	
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x	



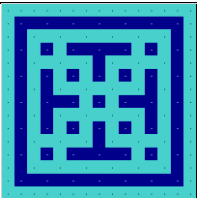
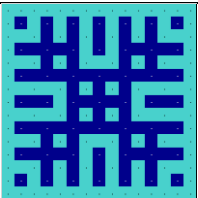
Block 11 - Video 8 version 1 (<https://youtu.be/IORqd8ElqFU>)

In the picture this is the red version from my Dutch video

b3 p38 rev back color 1 : color color 2 : white		back: 
row 0	chain 8 with color 2, close circle	
row 1a, color 1	*[b 1x, c]* 4x, color 2 to front	
row 1b, color 2	color 1 to front, *[f 2x, c]* 4x	
row 2a, color 1	f 2x, c, *[f 3x, c]* 3x, f 1x, color 2 to back	
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x	
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back	
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x	

Block 12 - Video 8 version 2 (<https://youtu.be/IORqd8ElqFU>)

In the picture this is the green version from my English video

b1 p8 rev front color 1 : color color 2 : white		back: 
row 0	chain 8 with color 2, close circle	
row 1a, color 1	*[b 1x, c]* 4x, color 2 to front	
row 1b, color 2	color 1 to front, *[f 2x, c]* 4x	
row 2a, color 1	f 1x, b 1x, c, *[b 1x, f 1x, b 1x, c]* 3x, b 1x, color 2 to back	
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x	
row 3a, color 1 border	b 3x, c, *[b 5x, c]* 3x, b 2x, color 2 to back	
row 3b, color 2 border (connect)	b 4x, c, *[b 6x, c]* 3x, b 2x	



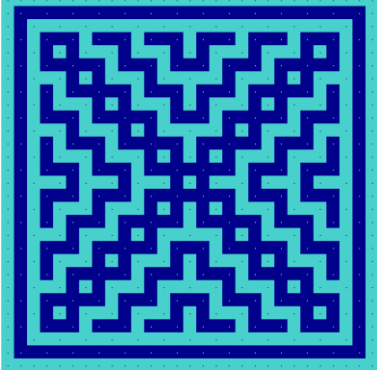
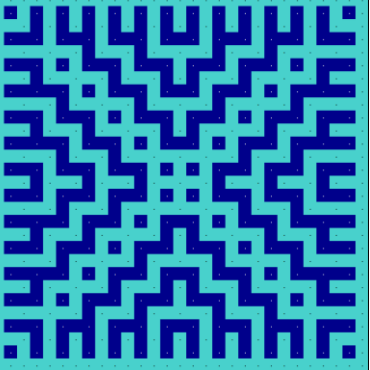
Middle block size 5

This block has 14 holes on the outside

Pay attention! For this block color 1 and color 2 are reversed!

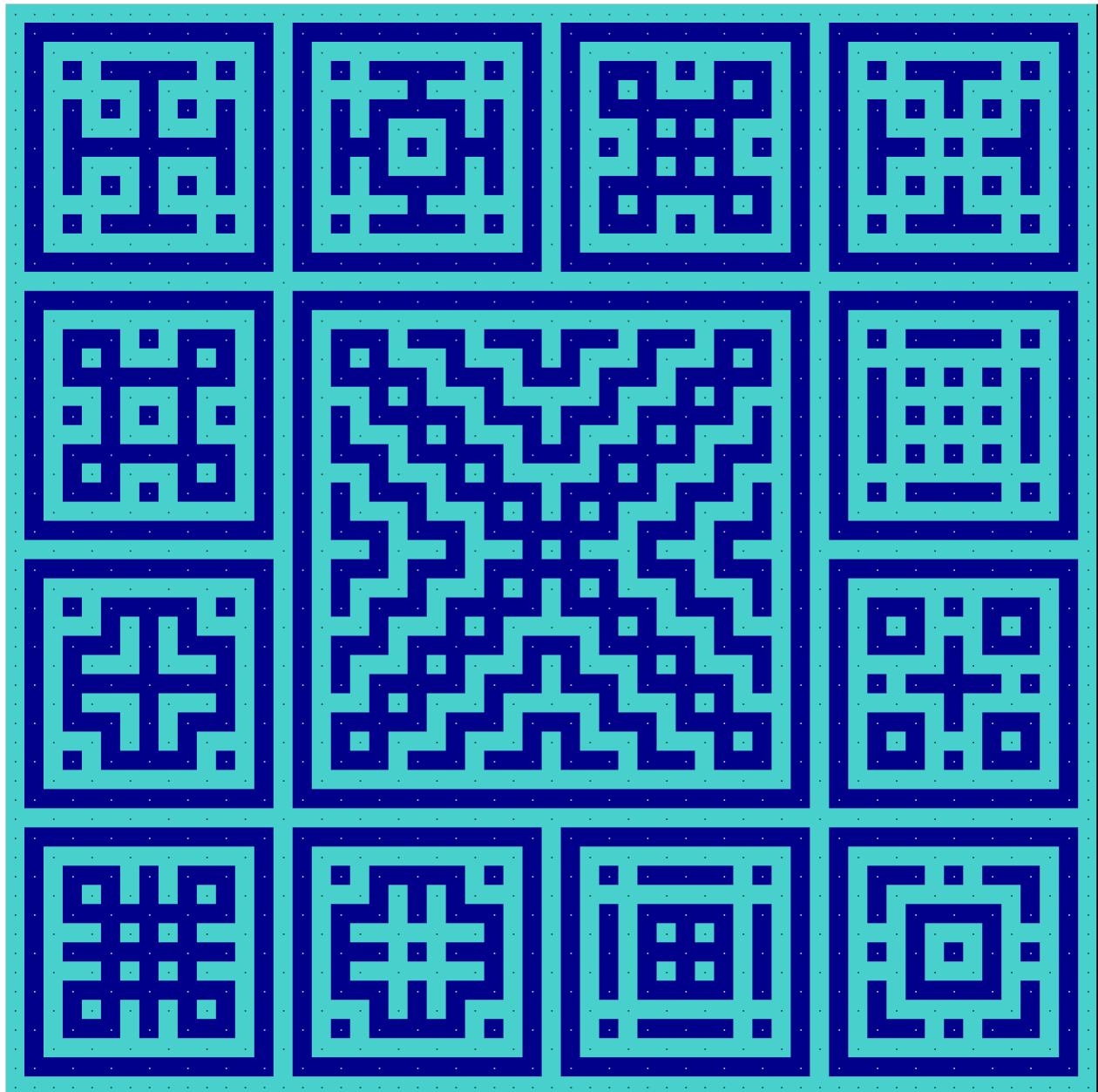
You can use the video for block 12, video 8, version 2 for the start.

I used 25.5 meter for color 1 (white) and 23 meter for color 2.

b1 p8 front color 1 : white color 2 : color		back:		
row 0	chain 8 with color 2, close circle			
row 1a, color 1	*[b 1x, c]* 4x, color 2 to front			
row 1b, color 2	color 1 to front, *[f 2x, c]* 4x			
row 2a, color 1	f 1x, b 1x, c, *[b 1x, f 1x, b 1x, c]* 3x, b 1x, color 2 to back			
row 2b, color 2	color 1 to back, b 2x, f 1x, c, *[f 1x, b 2x, f 1x, c]* 3x, f 1x			
row 3a, color 1	b 1x, f 1x, b 1x, c, *[(b 1x, f 1x)* 2x, b 1x, c]* 3x, b 1x, f 1x, color 2 to front			
row 3b, color 2	color 1 to front, f 2x, b 1x, f 1x, c, *[f 1x, b 1x, f 2x, b 1x, f 1x, c]* 3x, f 1x, b 1x			
row 4a, color 1	*(f 1x, b 1x)* 2x, c, *[(b 1x, f 1x)* 3x, b 1x, c]* 3x, b 1x, f 1x, b 1x, color 2 to back			
row 4b, color 2	color 1 to back, b 2x, f 1x, b 1x, f 1x, c, *[f 1x, b 1x, f 1x, b 2x, f 1x, b 1x, f 1x, c]* 3x, f 1x, b 1x, f 1x			
row 5a, color 1	*(b 1x, f 1x)* 2x, b 1x, c, *[(b 1x, f 1x)* 4x, b 1x, c]* 3x, *(b 1x, f 1x)* 2x, color 2 to front			
row 5b, color 2	color 1 to front, f 2x, *(b 1x, f 1x)* 2x, c, *[(f 1x, b 1x)* 2x, f 2x, *(b 1x, f 1x)* 2x, c]* 3x, *(f 1x, b 1x)* 2x			
row 6a, color 1	*(f 1x, b 1x)* 3x, c, *[(b 1x, f 1x)* 5x, b 1x, c]* 3x, *(b 1x, f 1x)* 2x, b 1x, color 2 to back			
row 6b, color 2 border	color 1 back, b 7x, c, *[b 12x, c]* 3x, b 5x			
row 7a, color 1 border (connect)	b 7x, c, *[b 13x, c]* 3x, b 6x			



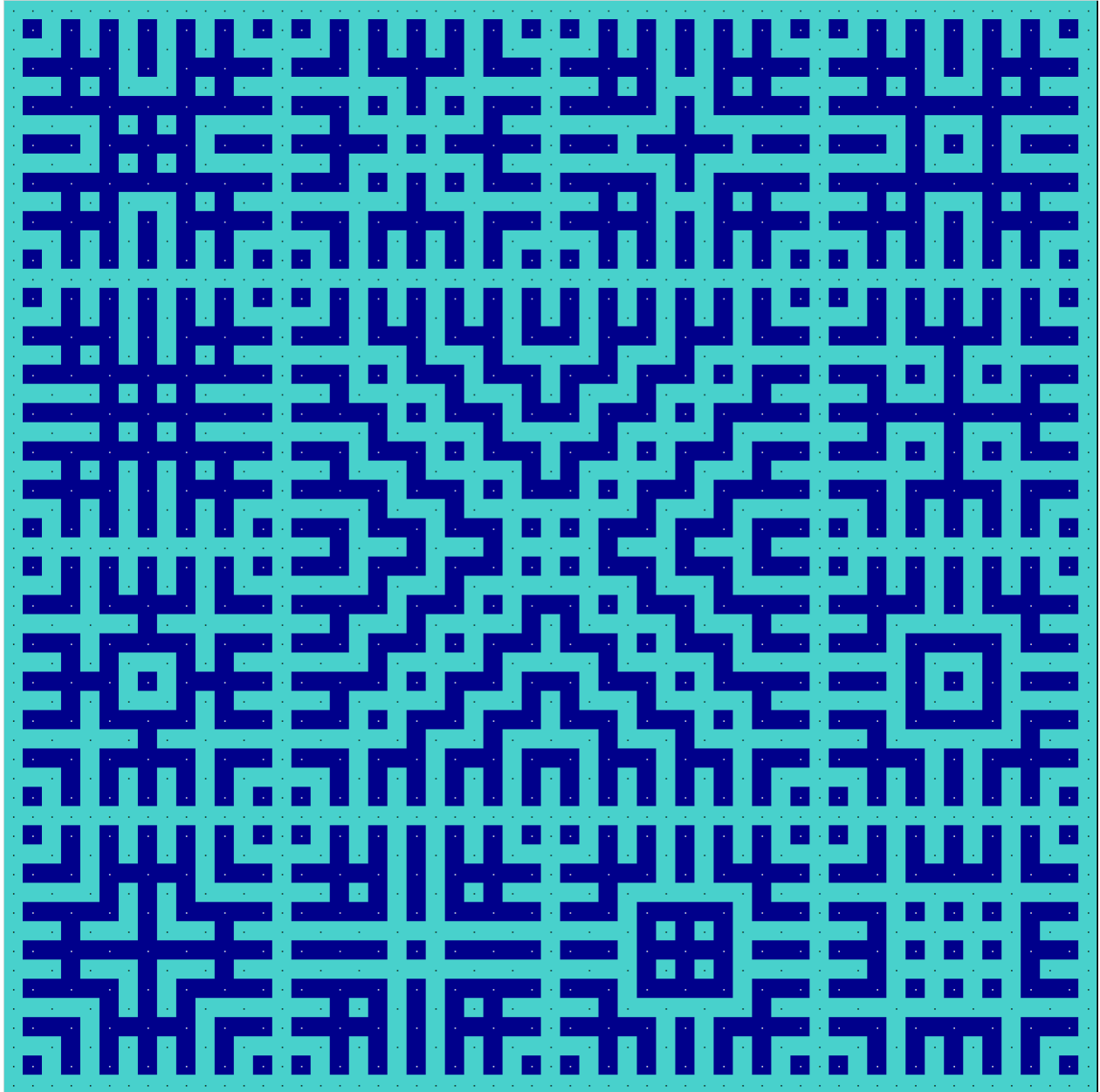
Overview of the front



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Disclaimer: I am not responsible for any damage as a result of errors in the pattern.



Overview of the back



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Disclaimer: I am not responsible for any damage as a result of errors in the pattern.

