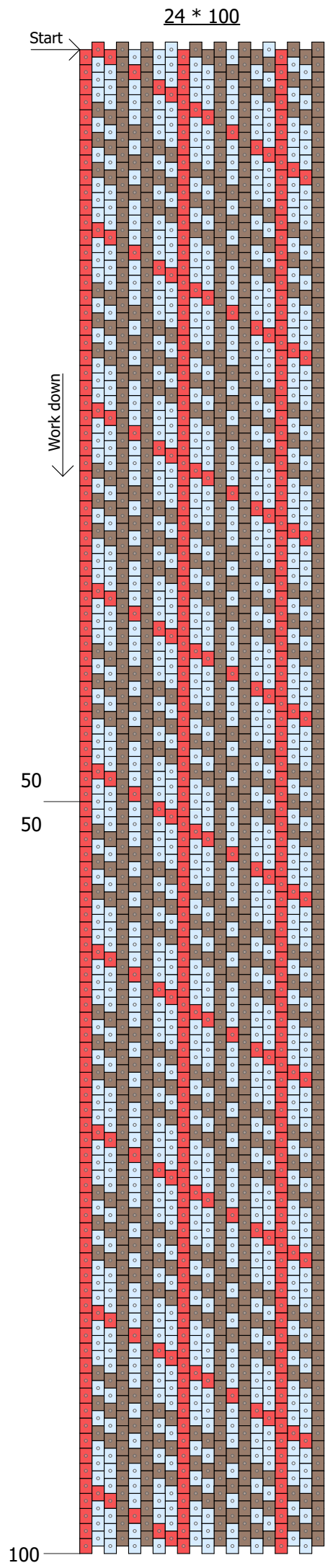


DB 2144 - 469 b (2,3 rp.)

DB 2354 - 261 b (1,3 rp.)

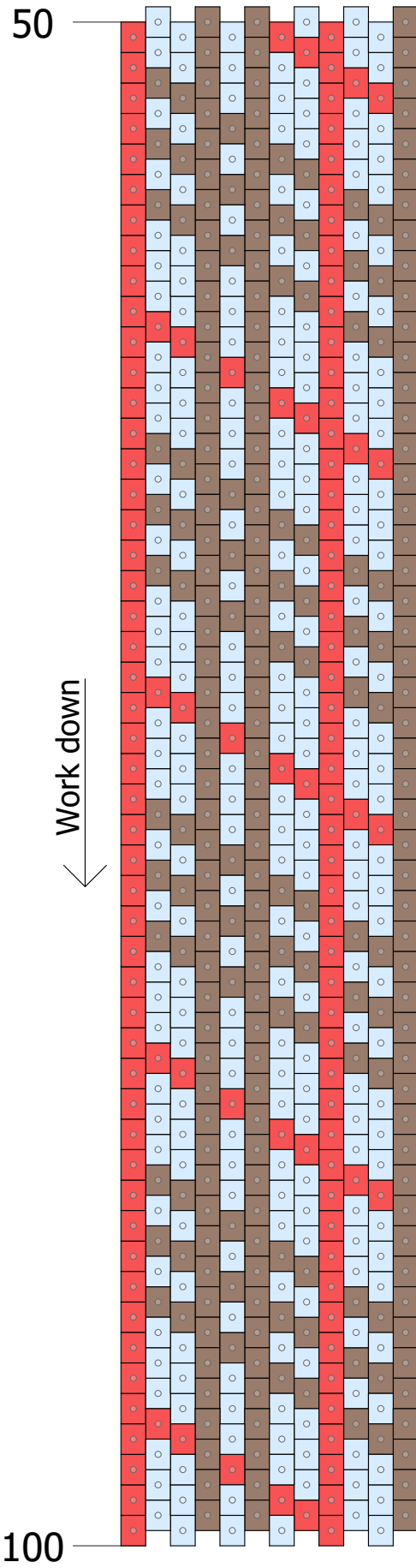
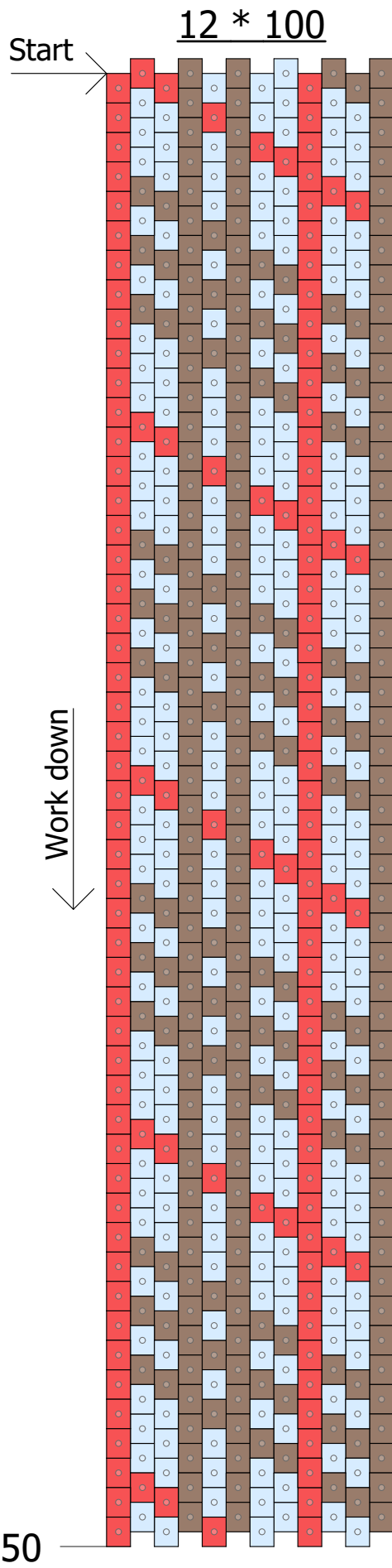
DB 1832 - 470 b (2,3 rp.)

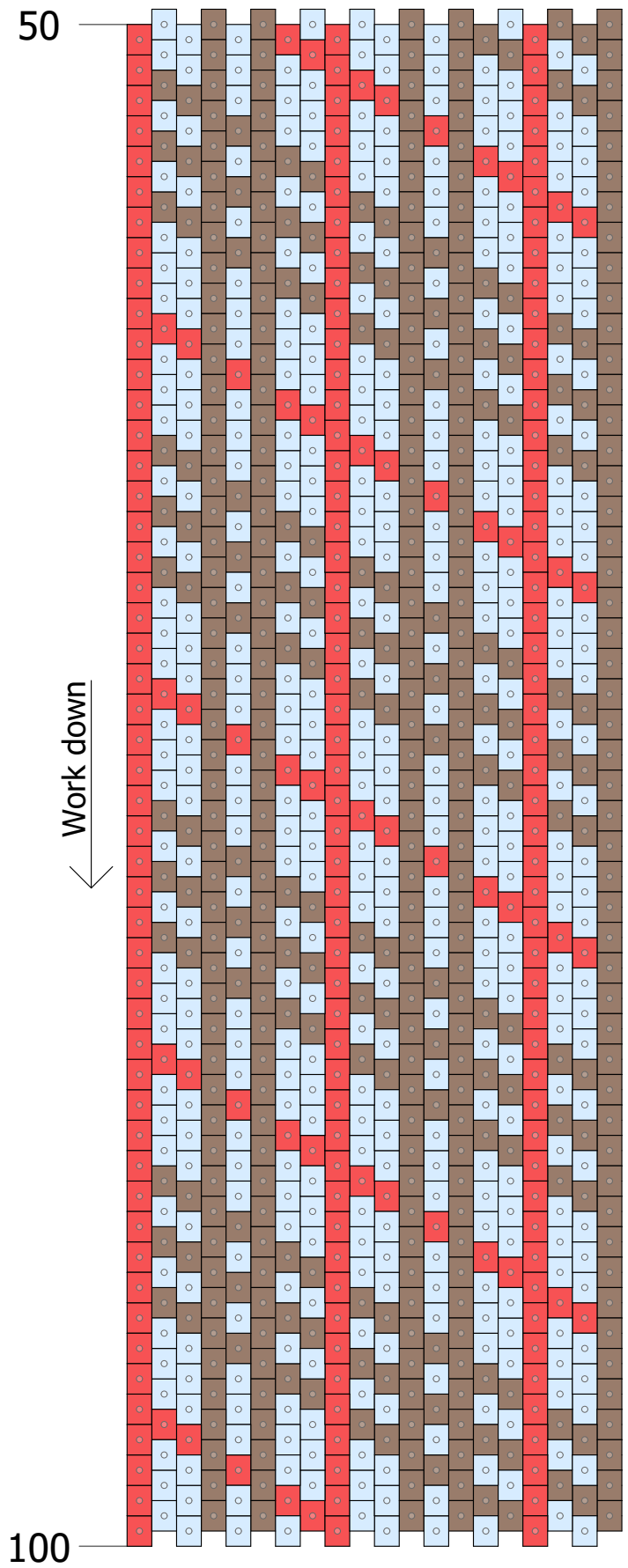
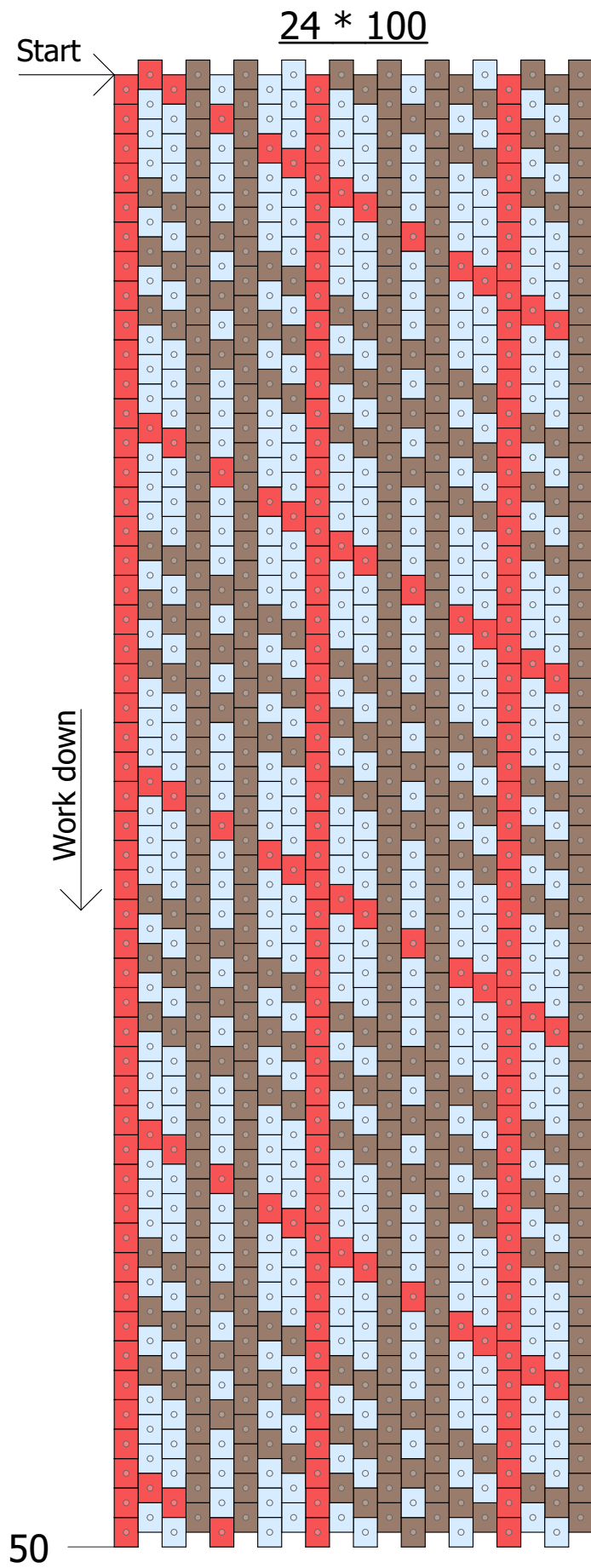


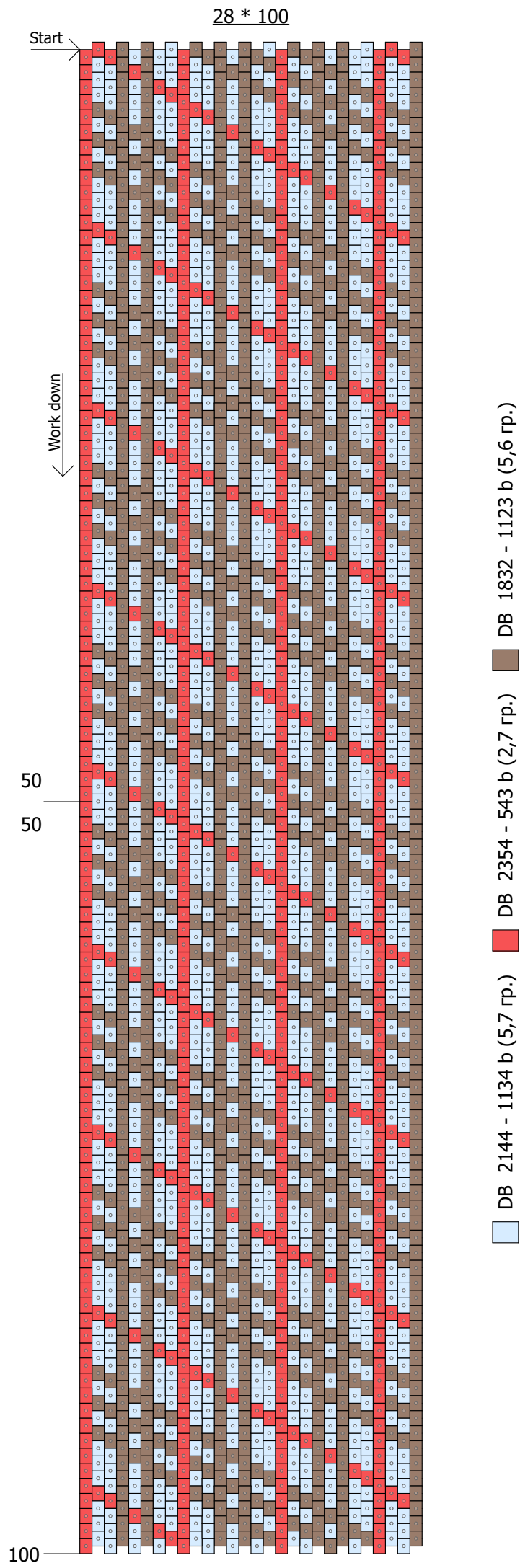
DB 2144 - 800 b (4 rp.)

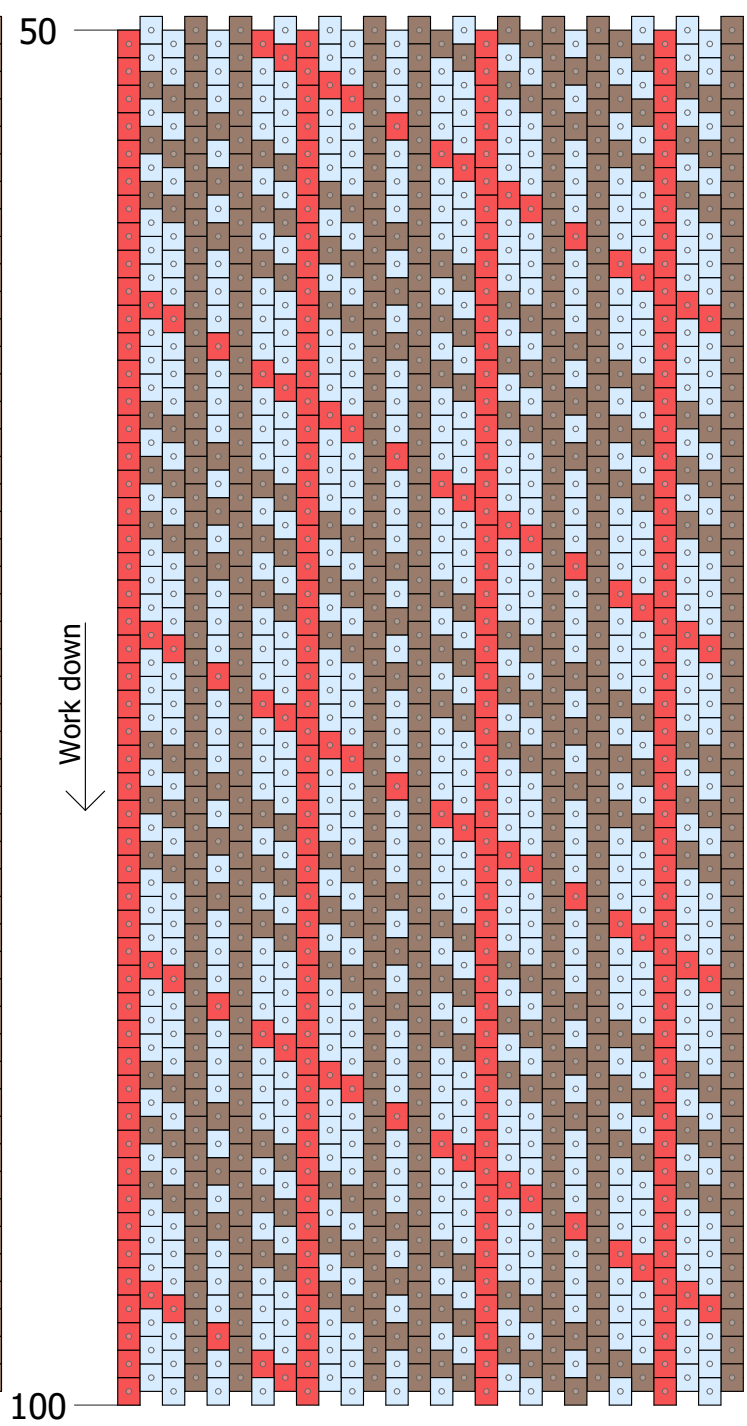
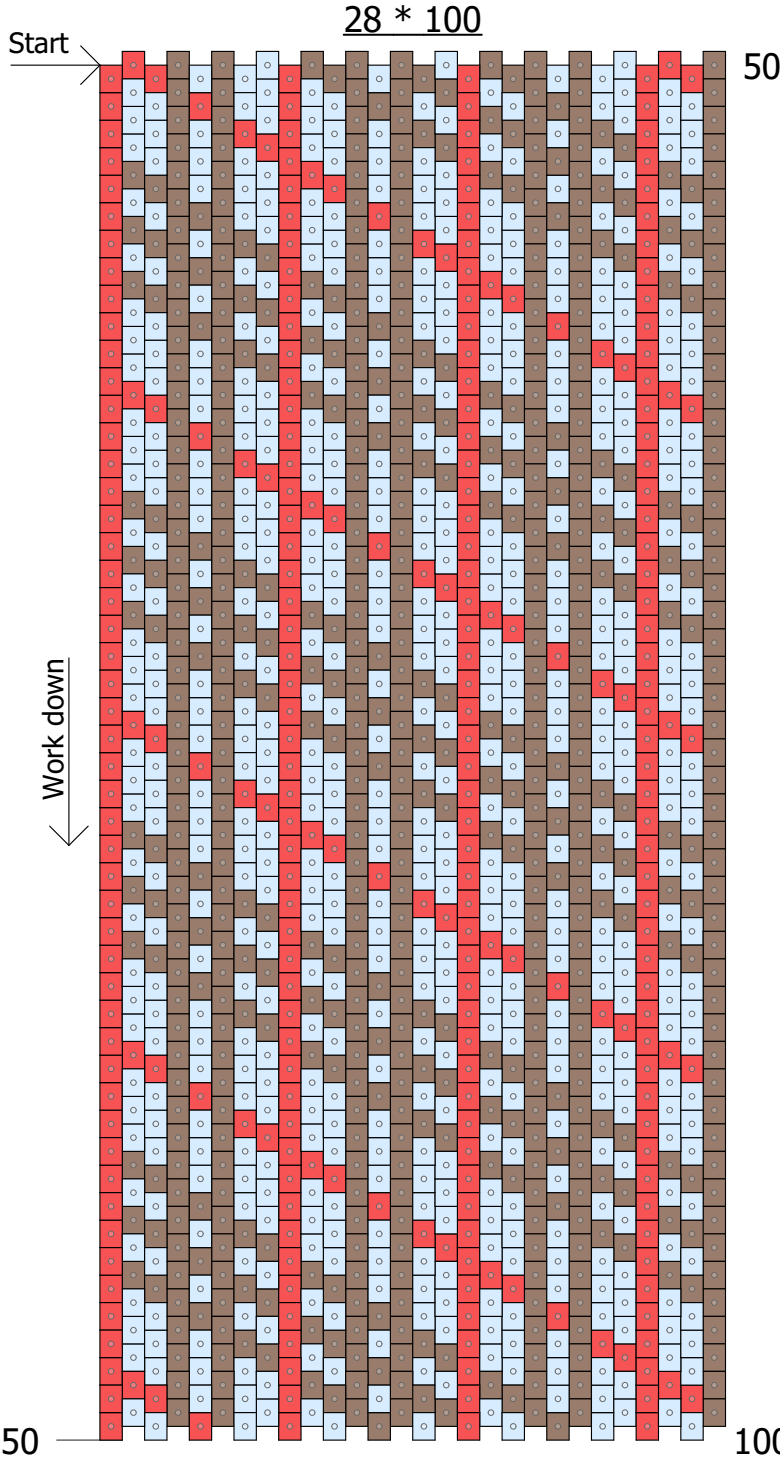
DB 2354 - 401 b (2 rp.)

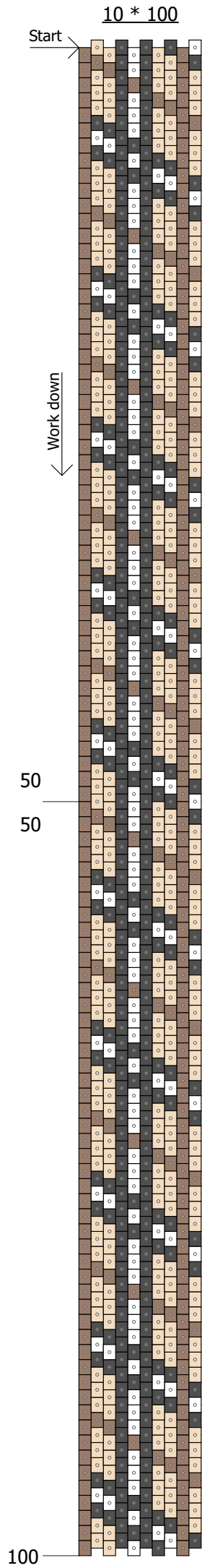
DB 1832 - 799 b (4 rp.)









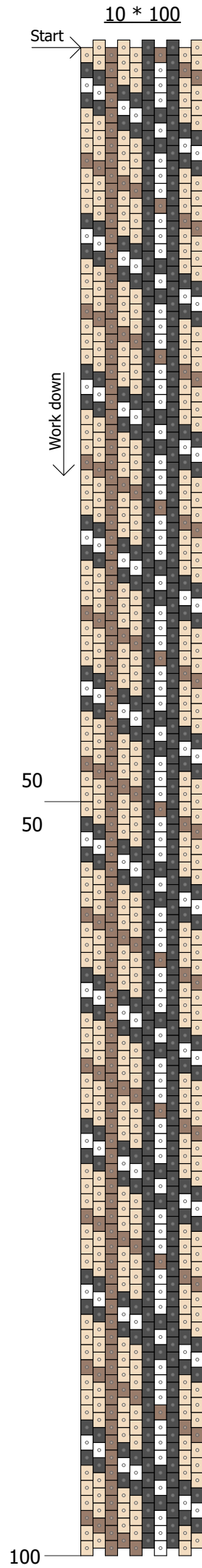


DB 201 - 120 b (0,6 гр.)

DB 204 - 300 b (1,5 гр.)

DB 10 - 320 b (1,6 гр.)

DB 1832 - 260 b (1,3 гр.)

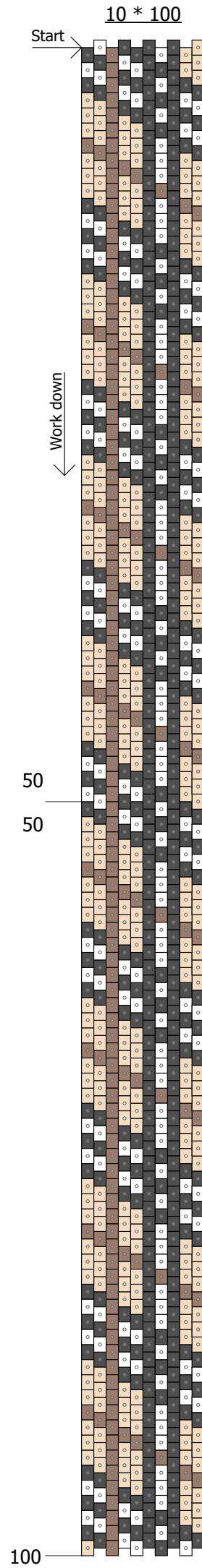


DB 201 - 130 b (0,6 гр.)

DB 204 - 360 b (1,8 гр.)

DB 10 - 340 b (1,7 гр.)

DB 1832 - 170 b (0,9 гр.)

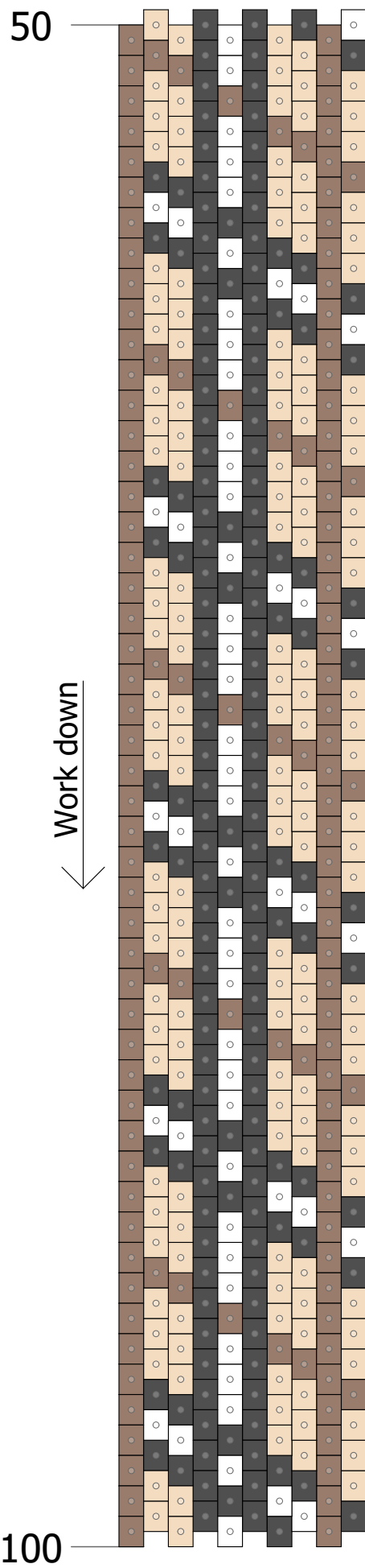
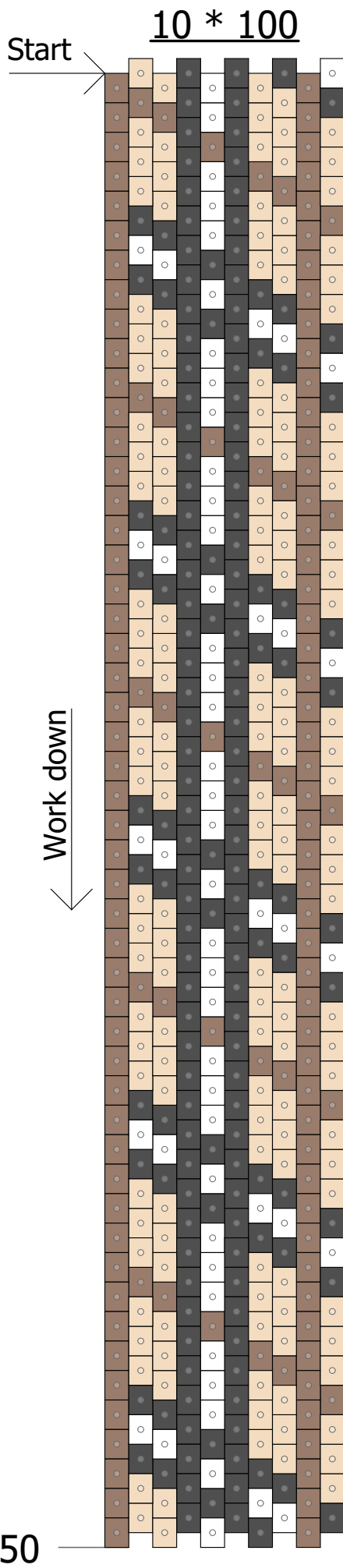


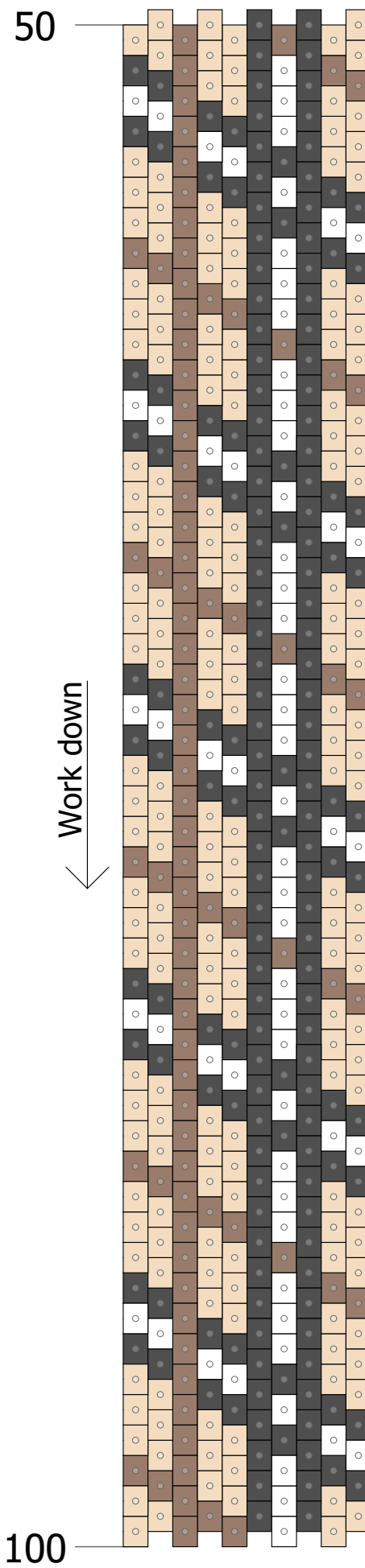
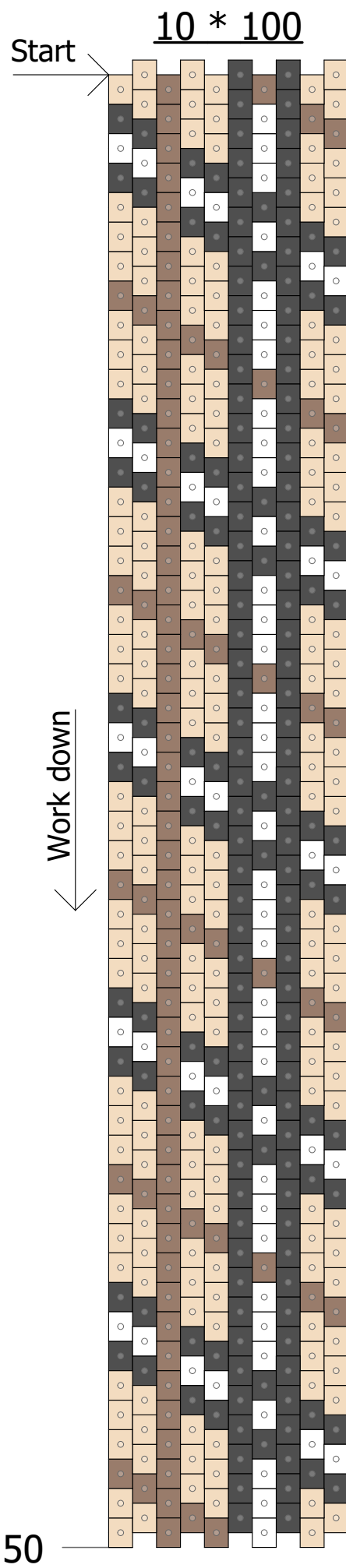
DB 200 - 170 b (0,9 гр.)

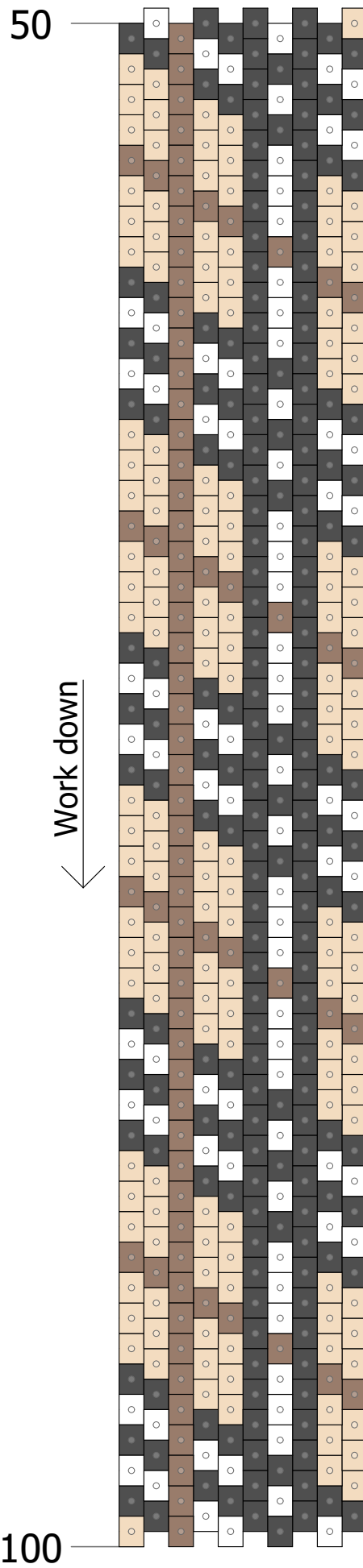
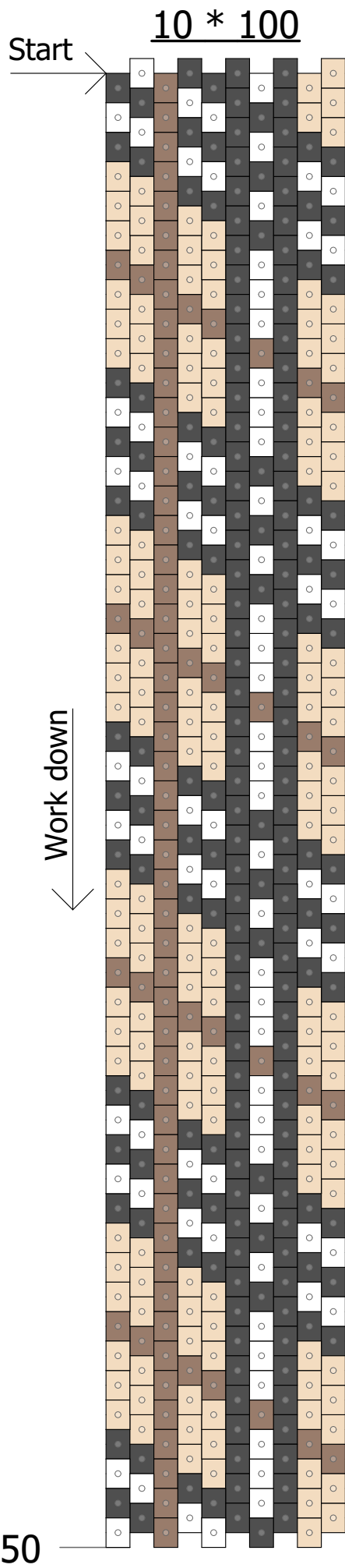
DB 1561 - 294 b (1,5 гр.)

DB 10 - 380 b (1,9 гр.)

DB 1832 - 156 b (0,8 гр.)







28 * 100

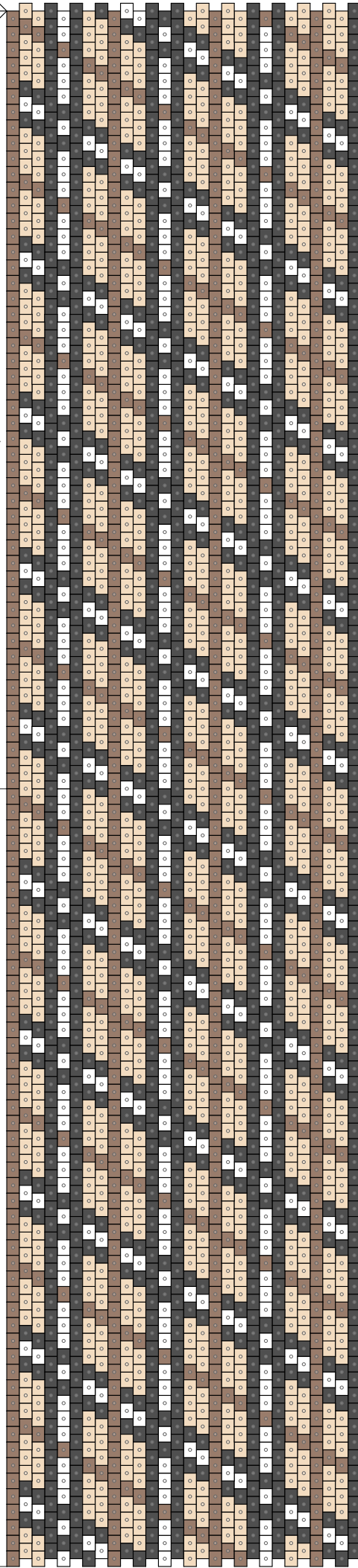
Start

Work down

50

50

100



DB 201 - 350 b (1,8 rp.) DB 204 - 840 b (4,2 rp.) DB 10 - 1040 b (5,2 rp.) DB 1832 - 570 b (2,9 rp.)

20 * 100

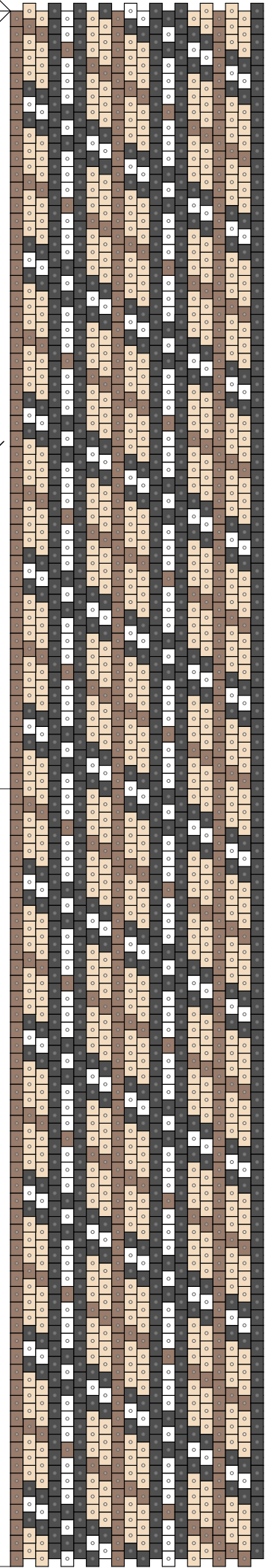
Start

Work down

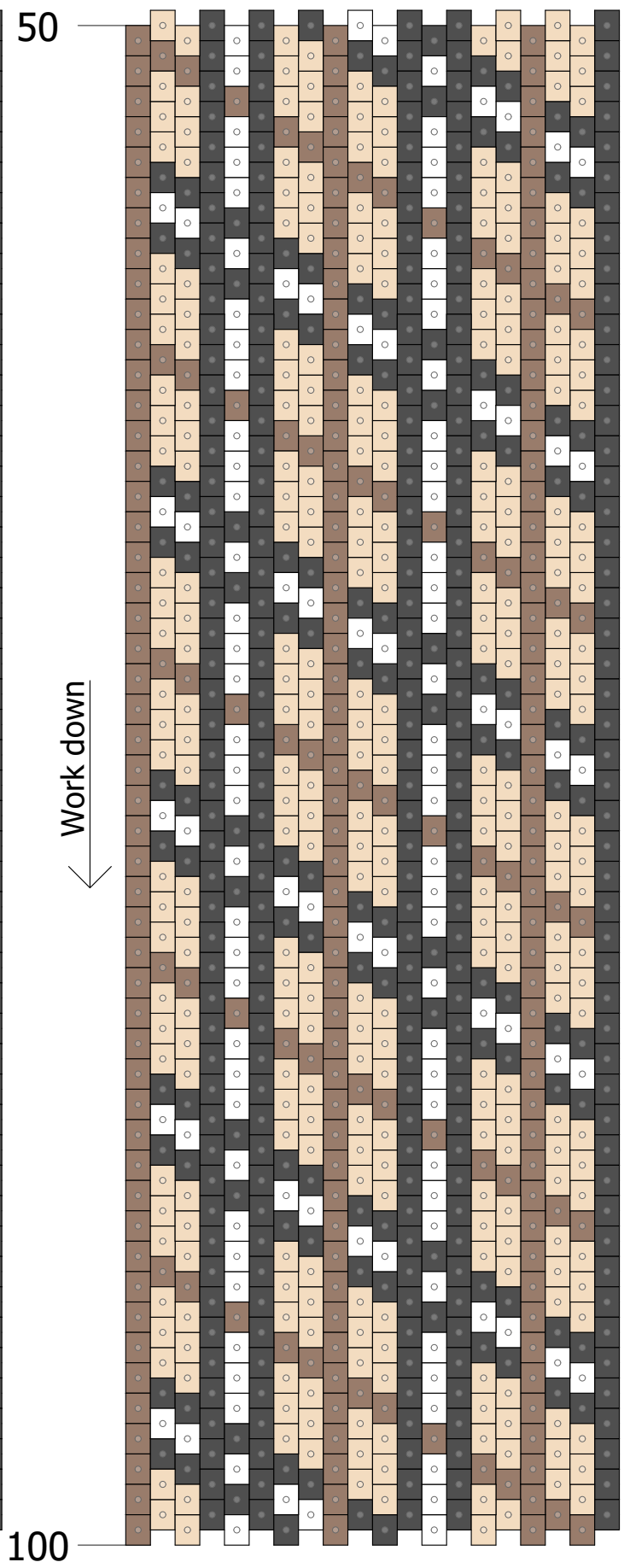
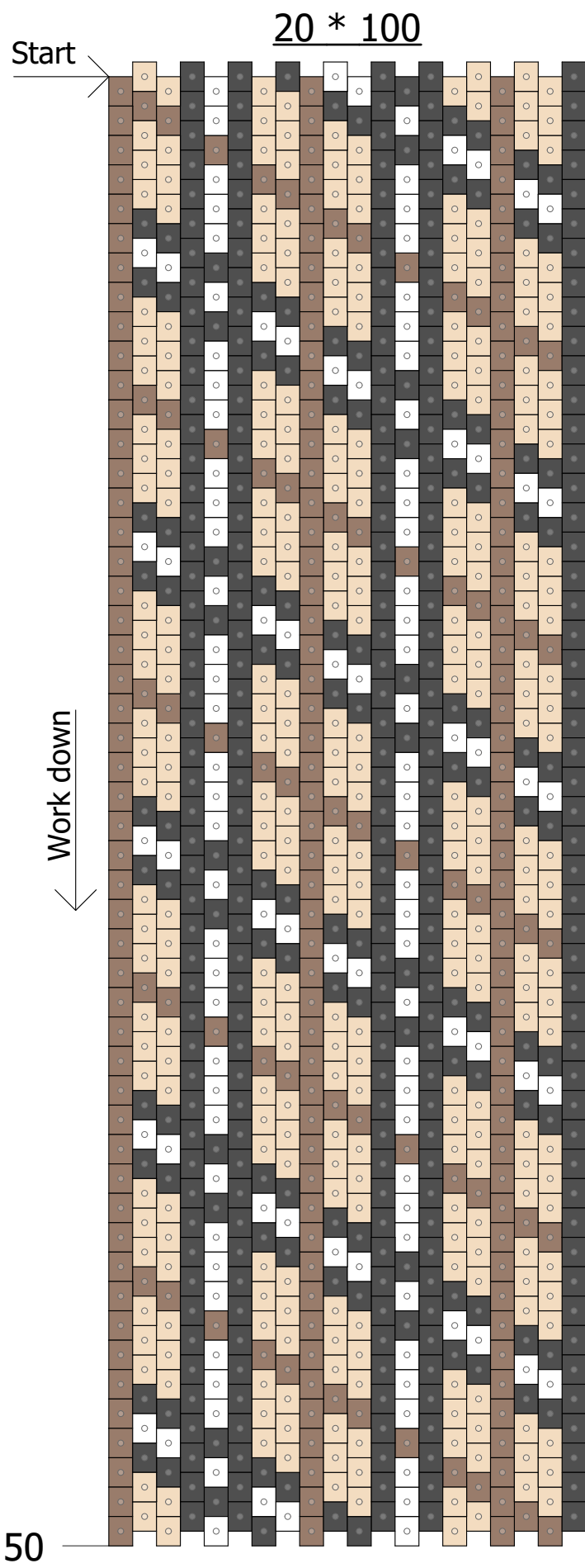
50

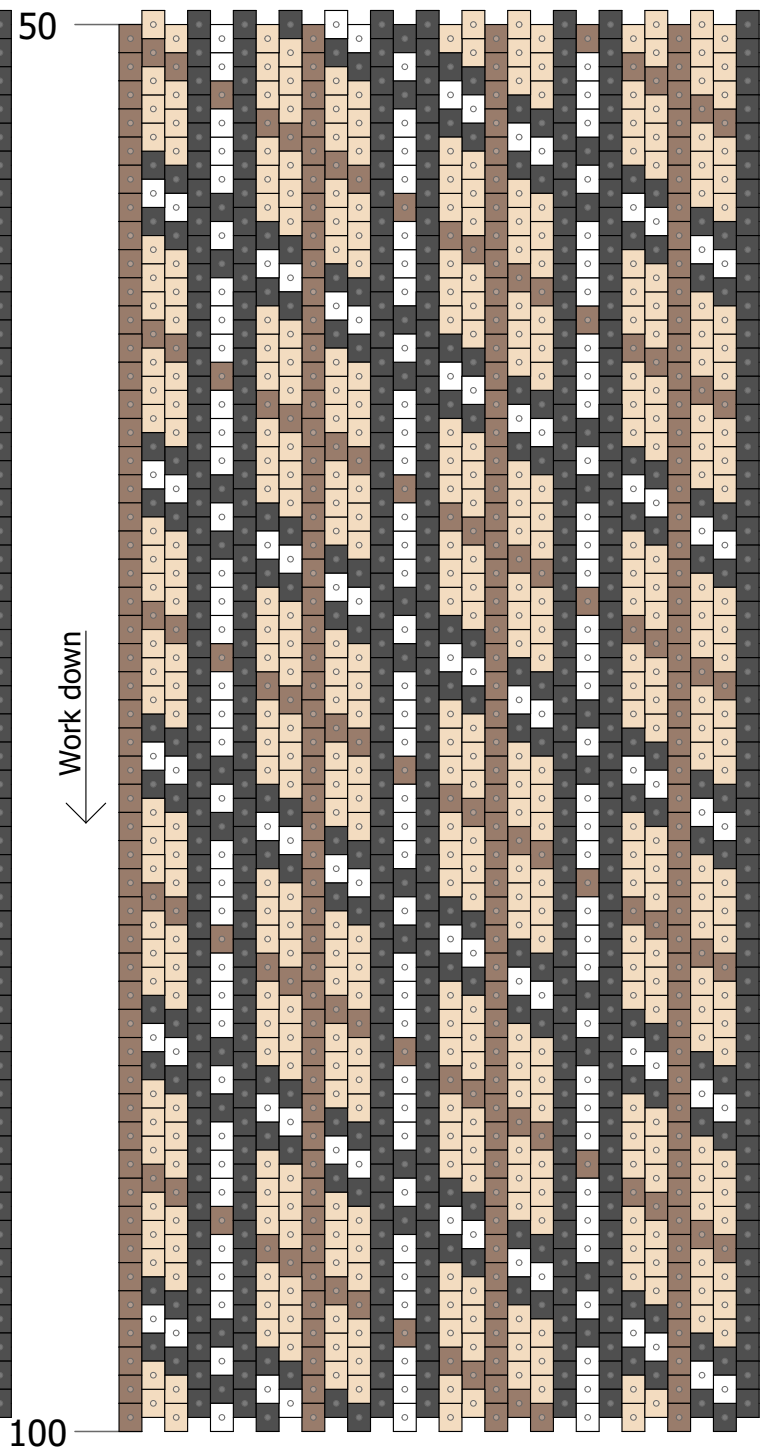
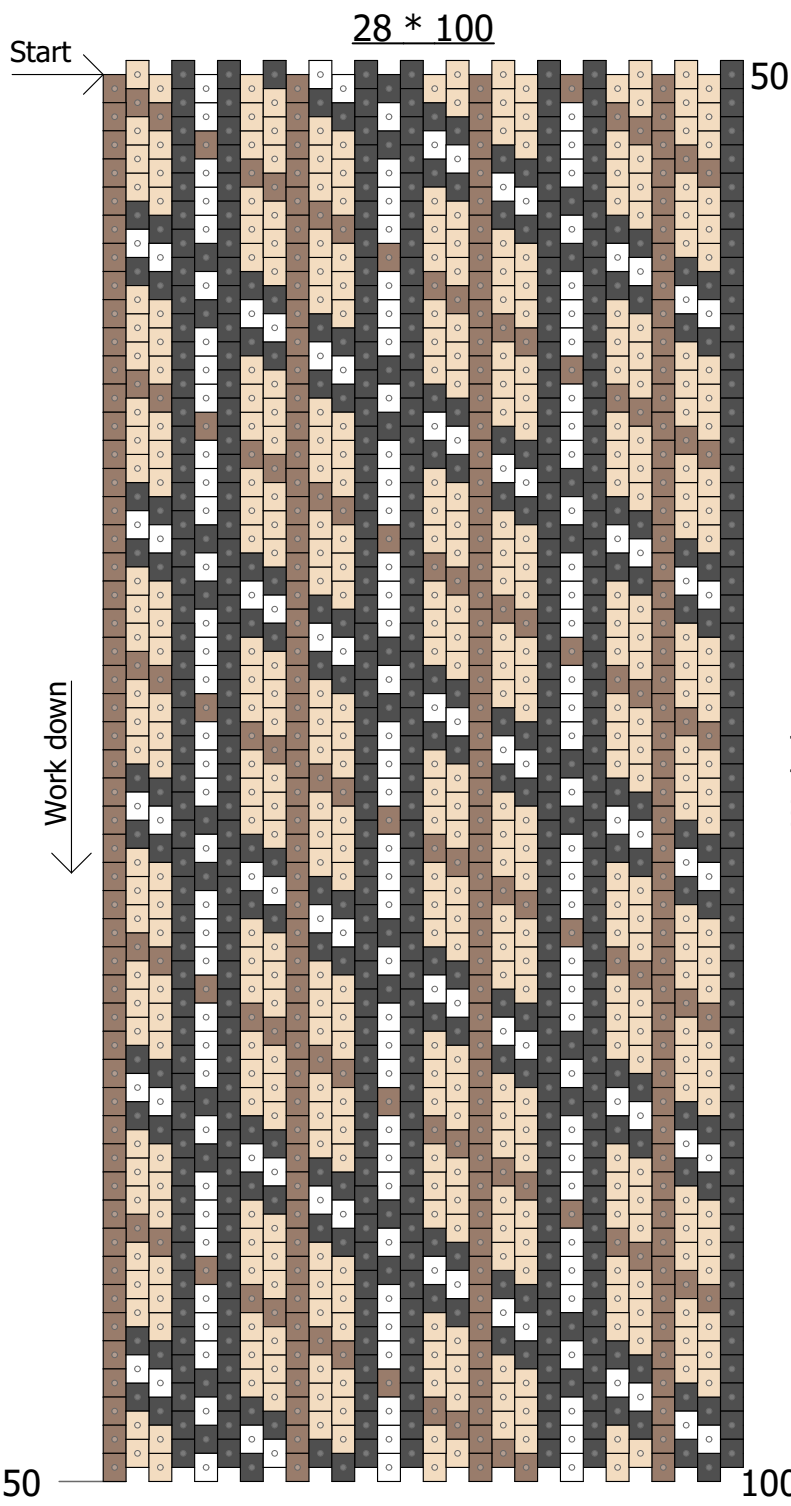
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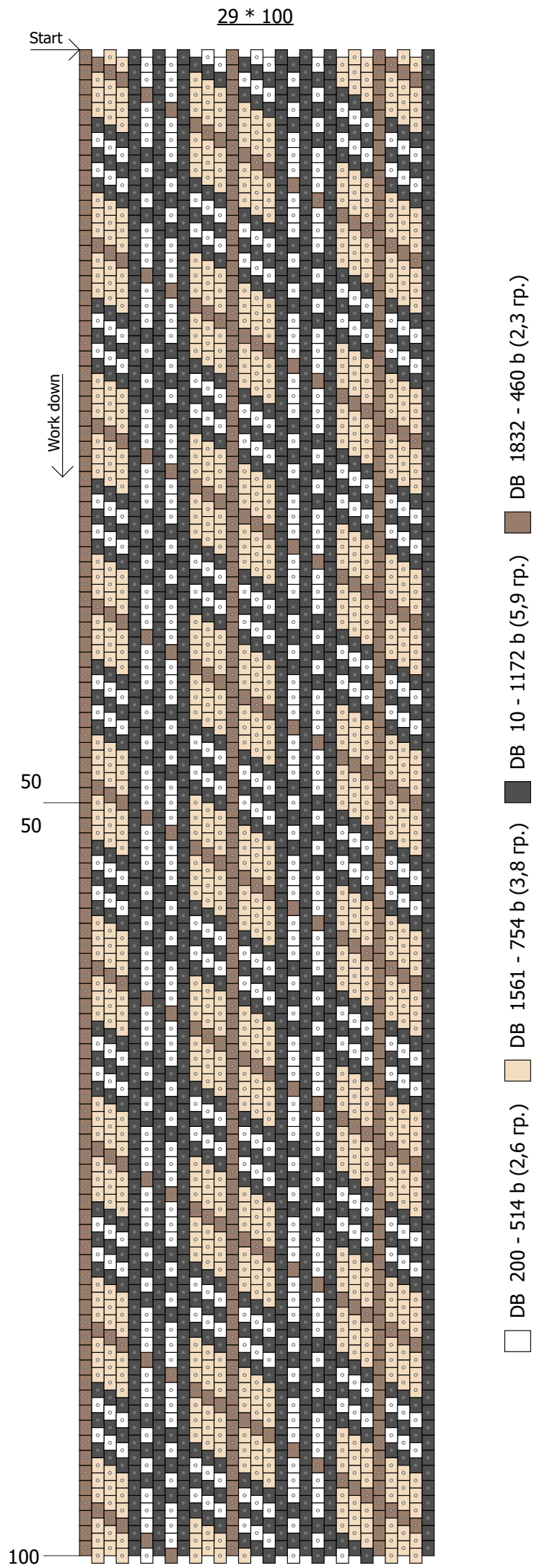
100



DB 201 - 240 b (1,2 rp.) DB 204 - 600 b (3 rp.) DB 10 - 740 b (3,7 rp.) DB 1832 - 420 b (2,1 rp.)





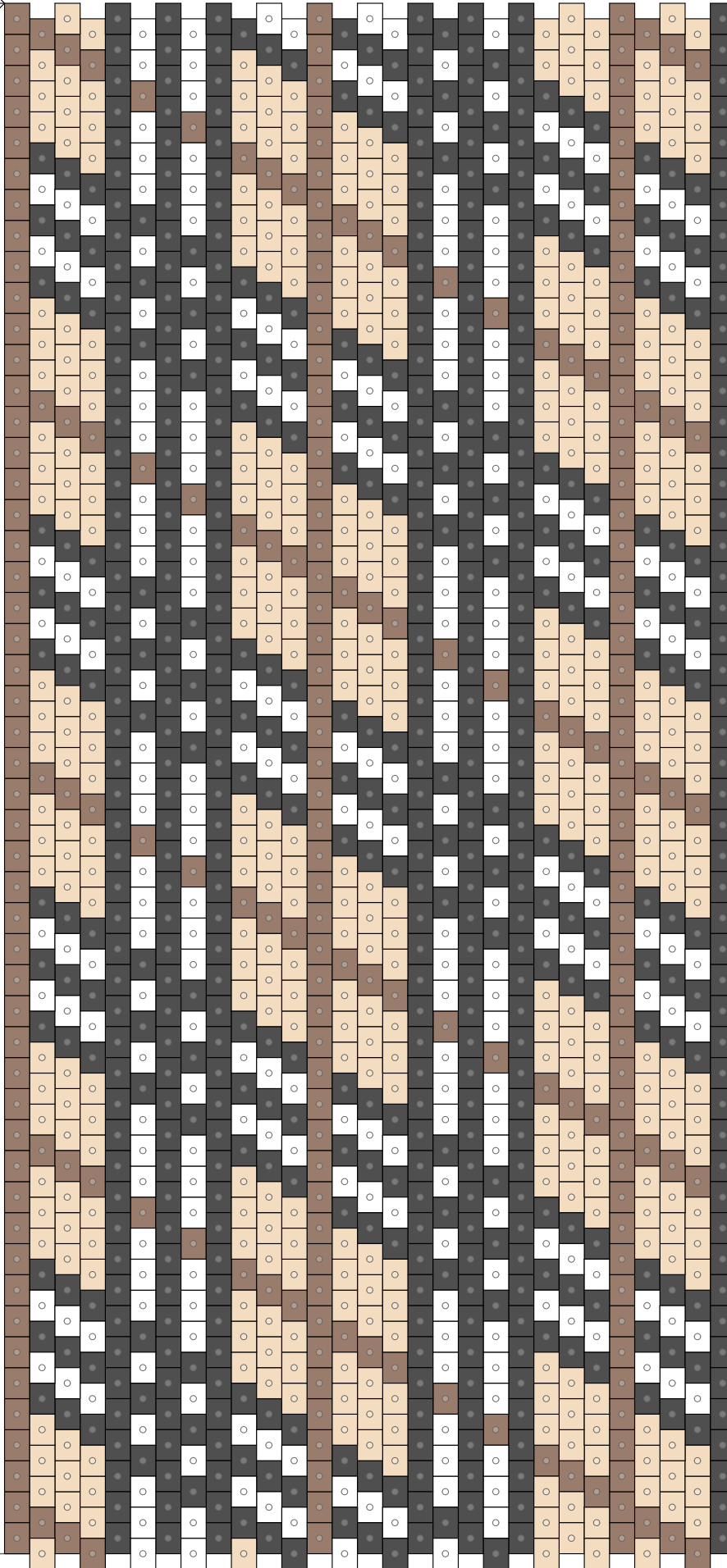


29 * 100

Start

Work down

50



50

Work down
↓

100

