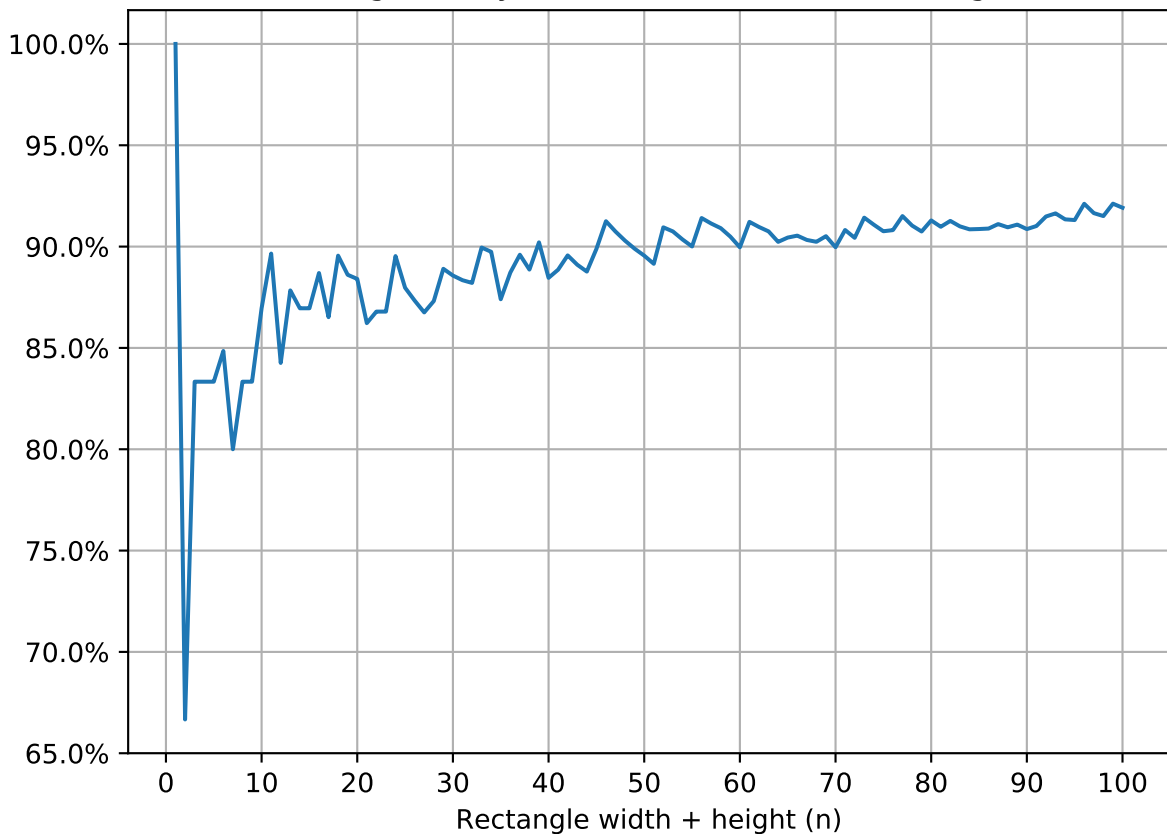
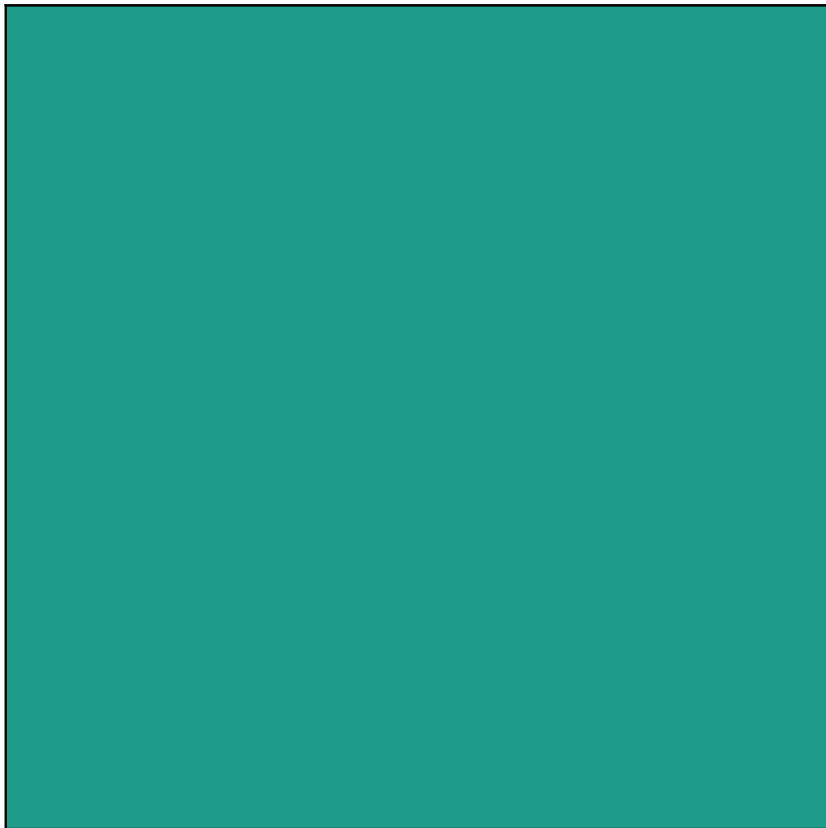


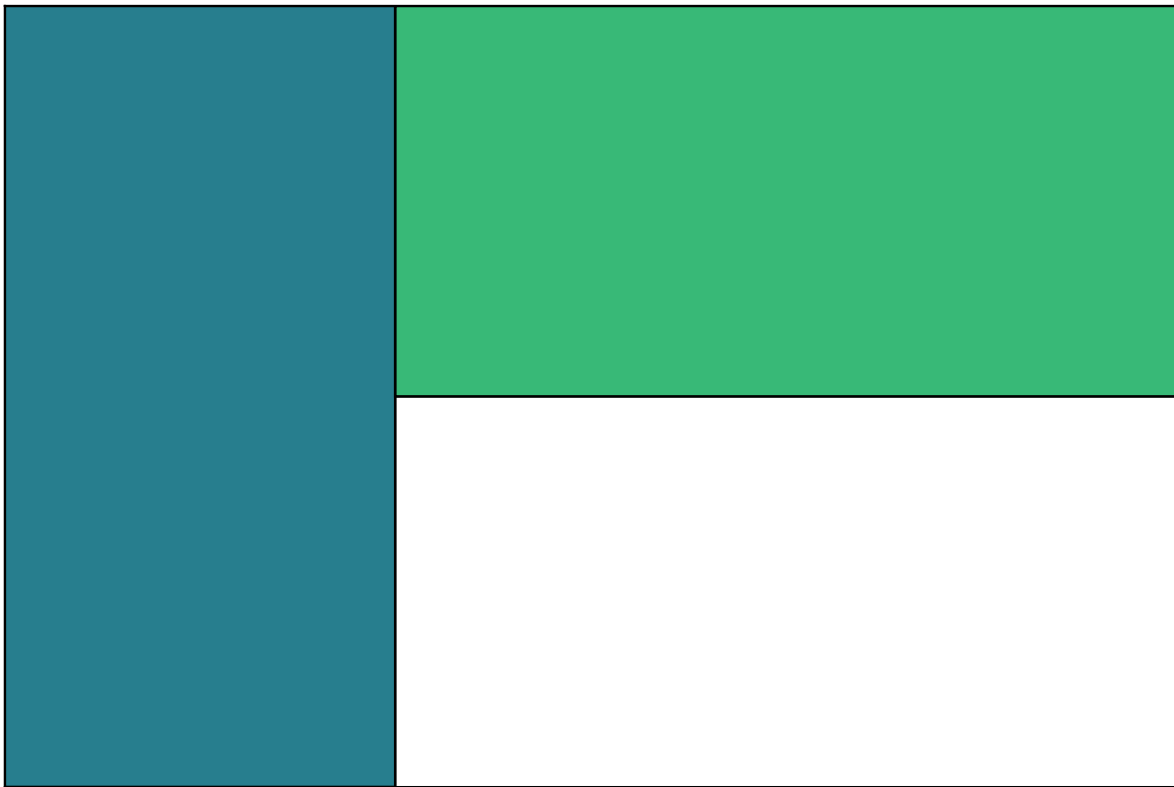
Packing density, fixed circumference rectangles



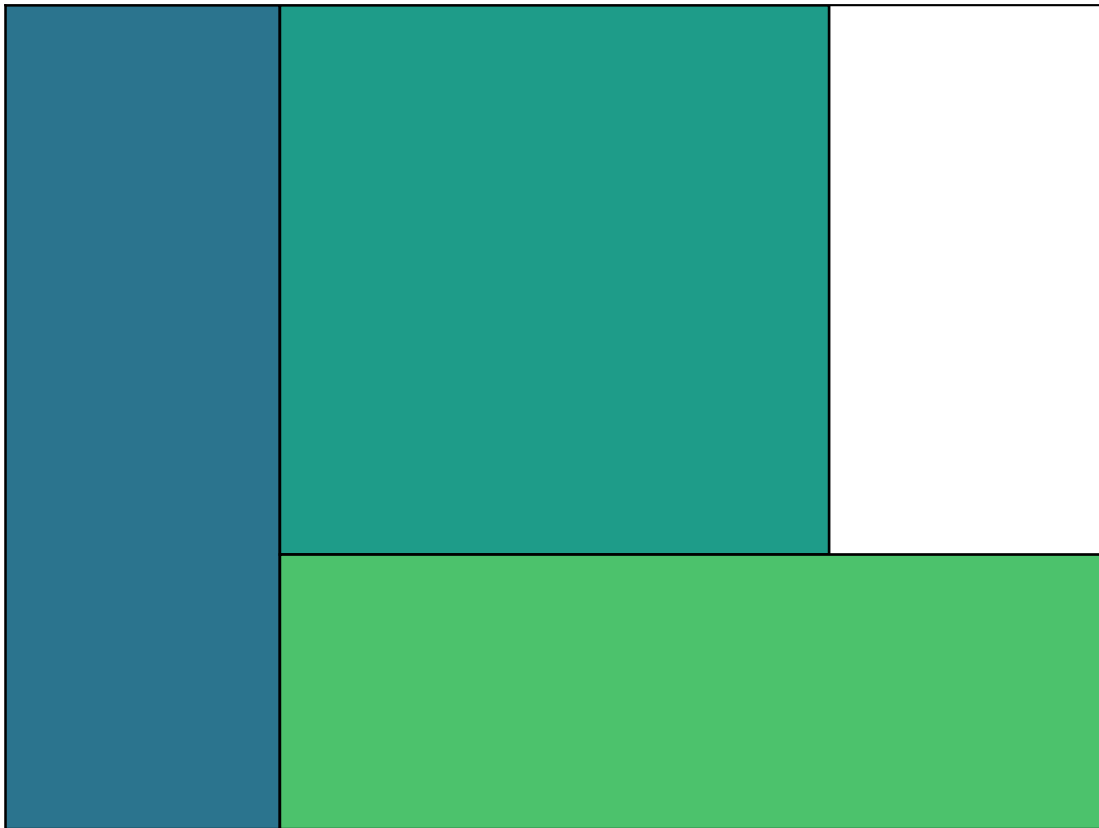
Packing density 100.00% (1 x 1), nx1 ... 1xn, n=1.



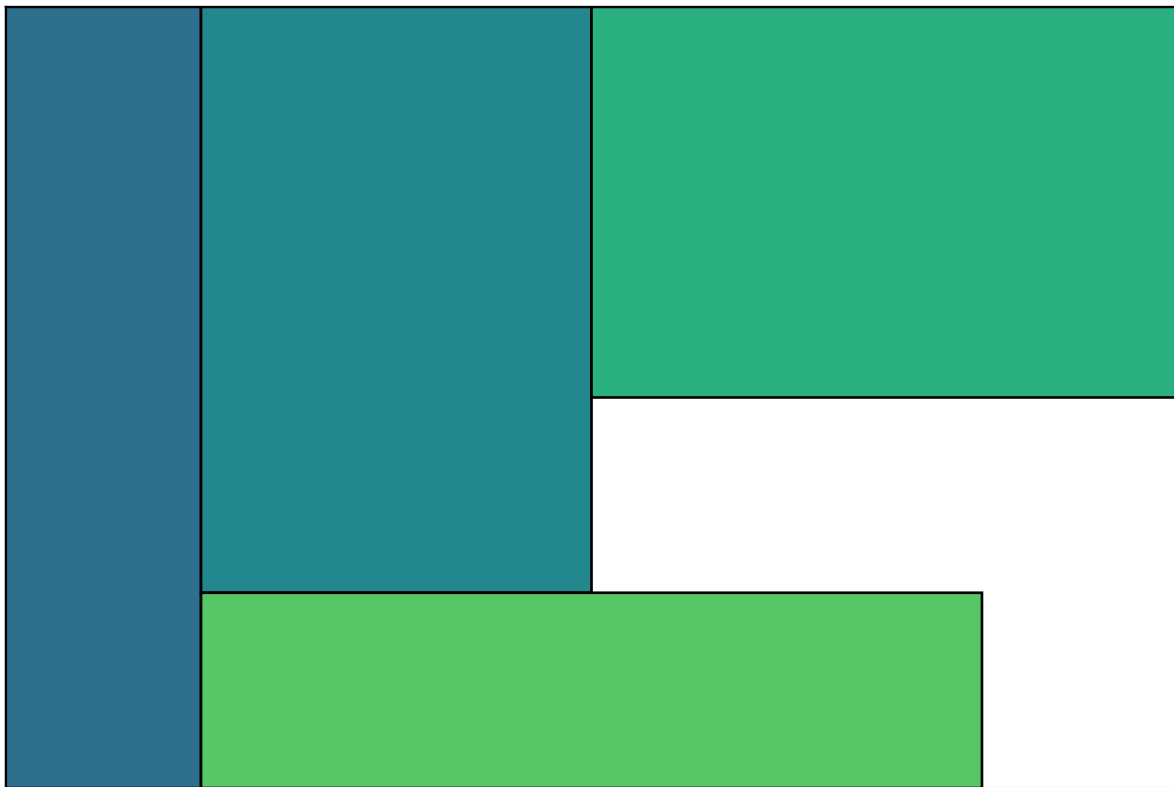
Packing density 66.67% (3 x 2), nx1 ... 1xn, n=2.



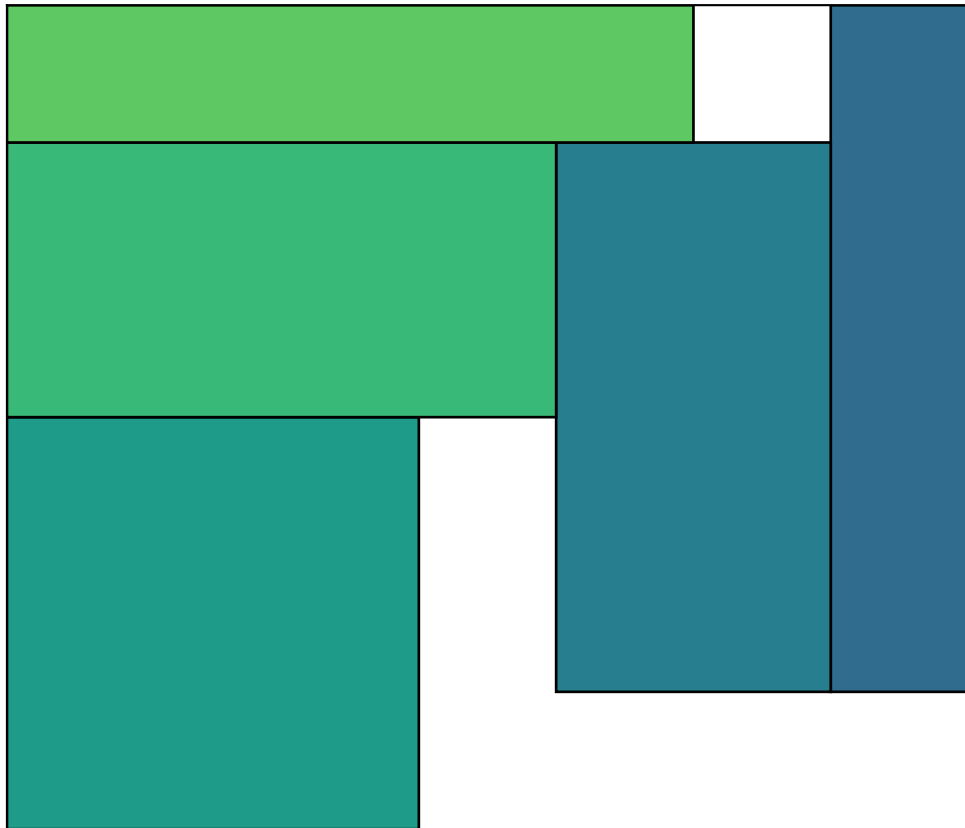
Packing density 83.33% (4 x 3), nx1 ... 1xn, n=3.



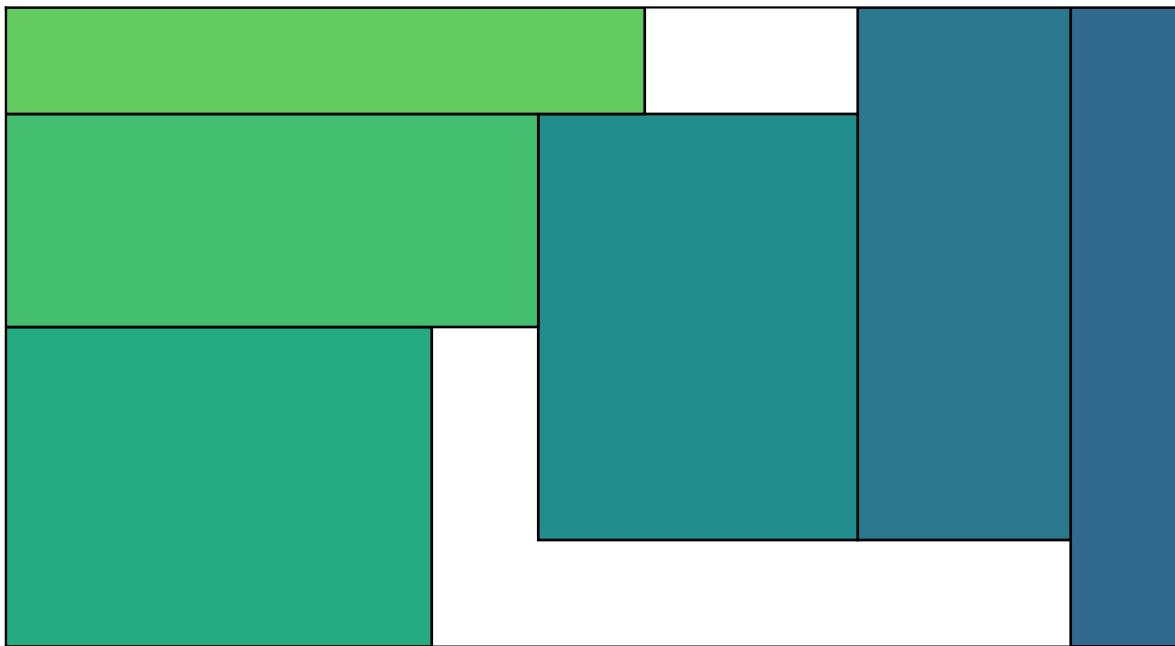
Packing density 83.33% (6 x 4), nx1 ... 1xn, n=4.



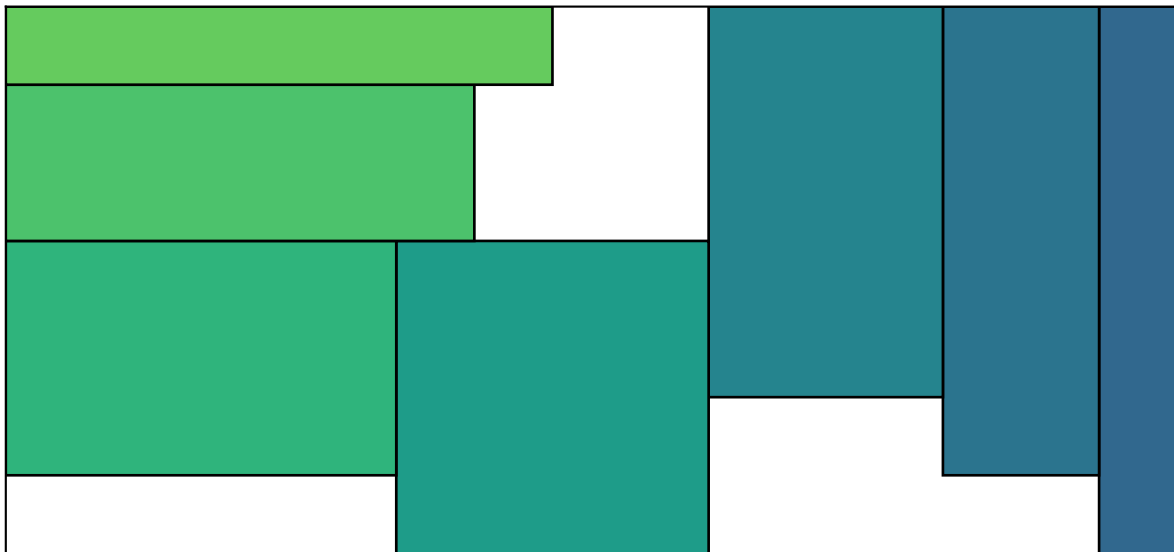
Packing density 83.33% (7 x 6), nx1 ... 1xn, n=5.



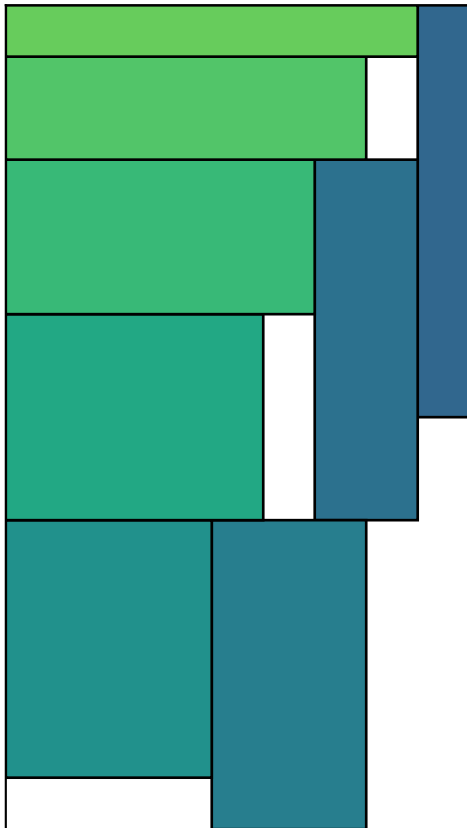
Packing density 84.85% (11 x 6), nx1 ... 1xn, n=6.



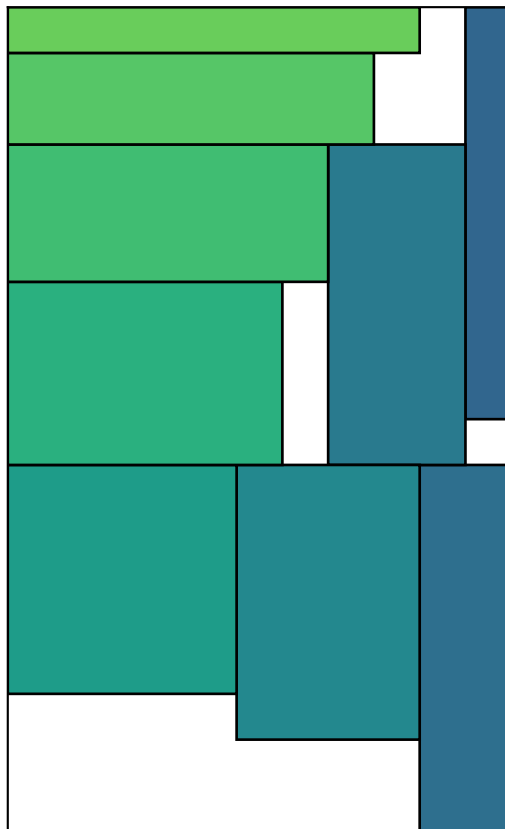
Packing density 80.00% (15 x 7), nx1 ... 1xn, n=7.



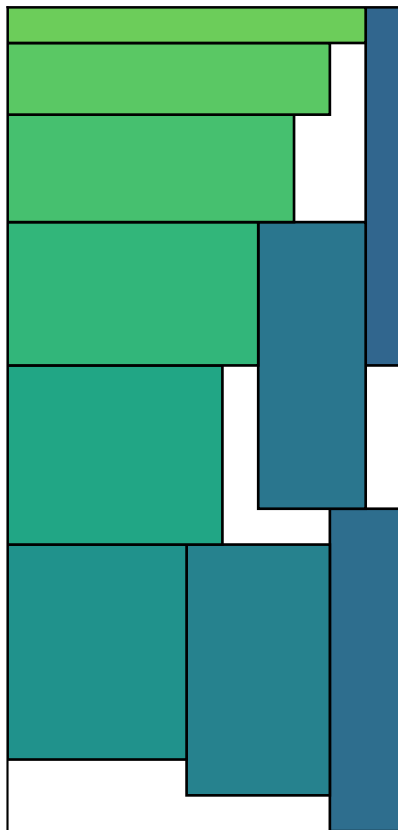
Packing density 83.33% (9 x 16), nx1 ... 1xn, n=8.



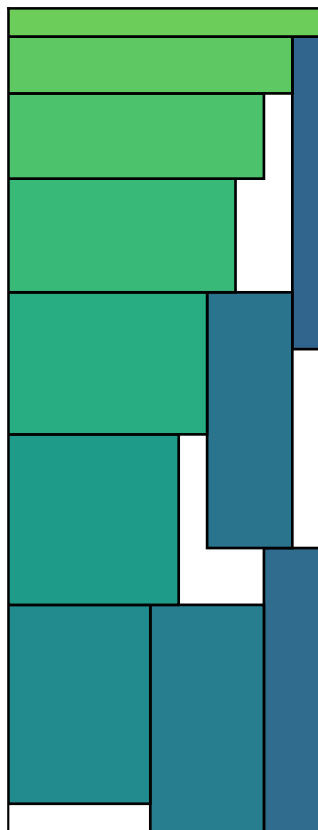
Packing density 83.33% (11 x 18), nx1 ... 1xn, n=9.



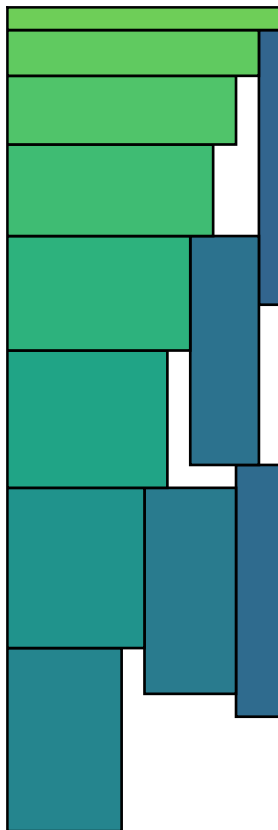
Packing density 86.96% (11 x 23), nx1 ... 1xn, n=10.



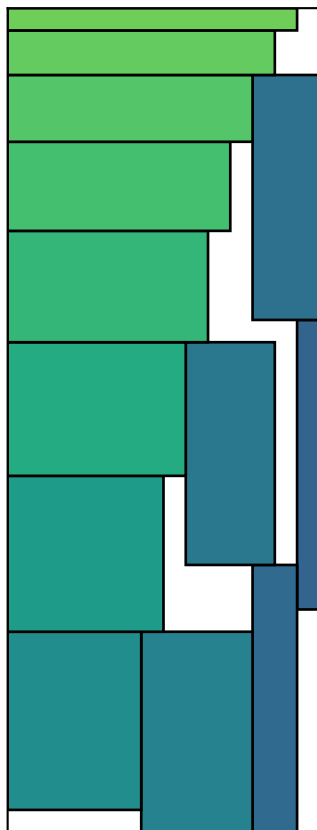
Packing density 89.66% (11 x 29), nx1 ... 1xn, n=11.



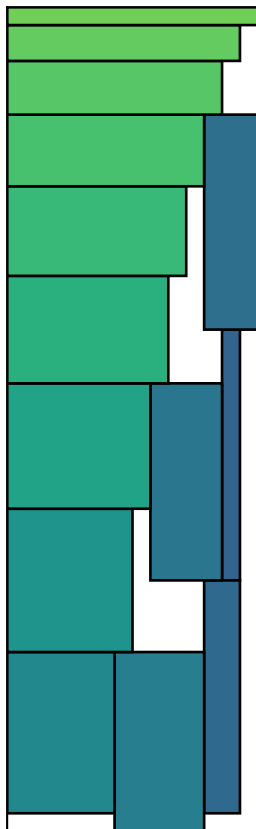
Packing density 84.26% (12 x 36), nx1 ... 1xn, n=12.



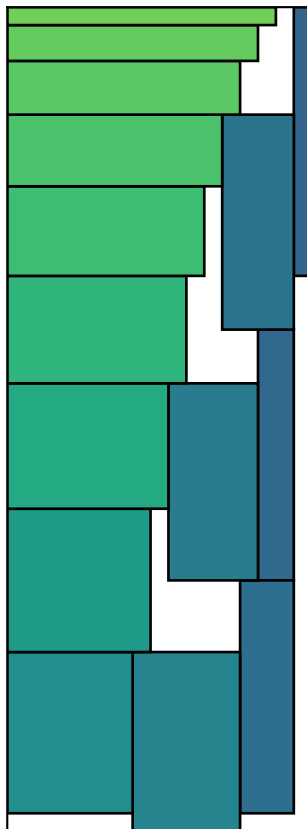
Packing density 87.84% (14 x 37), nx1 ... 1xn, n=13.



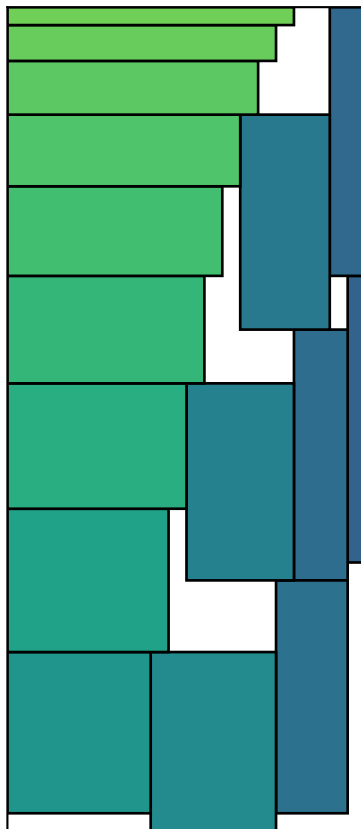
Packing density 86.96% (14 x 46), nx1 ... 1xn, n=14.



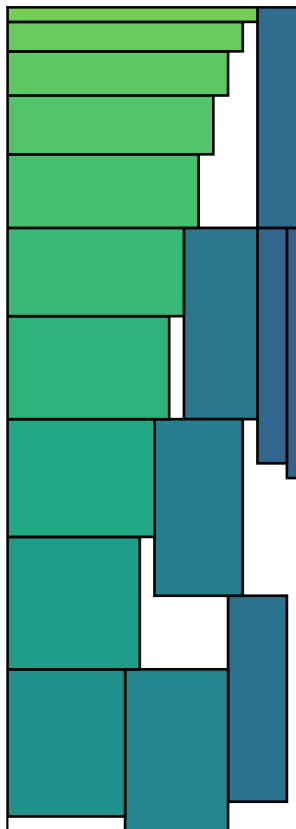
Packing density 86.96% (17 x 46), nx1 ... 1xn, n=15.



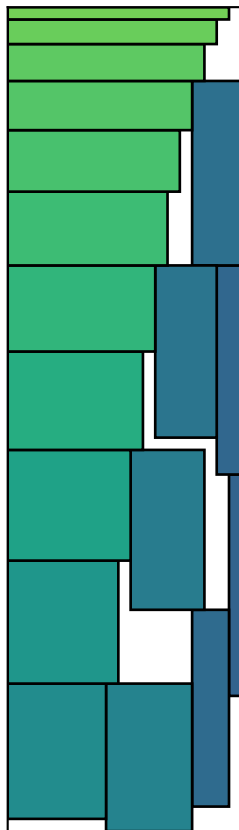
Packing density 88.70% (20 x 46), nx1 ... 1xn, n=16.



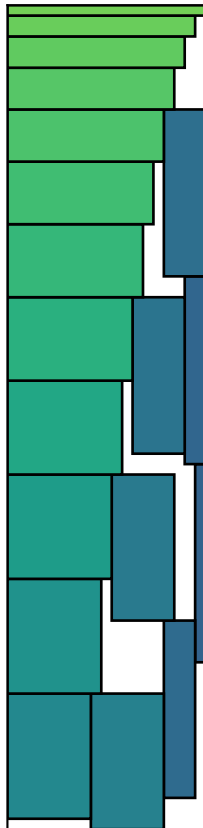
Packing density 86.52% (20 x 56), nx1 ... 1xn, n=17.



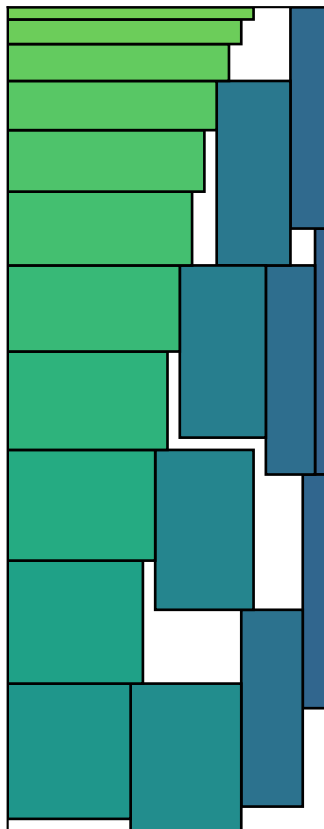
Packing density 89.55% (19 x 67), nx1 ... 1xn, n=18.



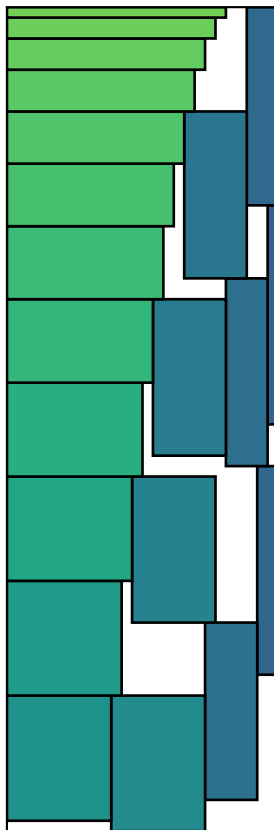
Packing density 88.61% (19 x 79), nx1 ... 1xn, n=19.



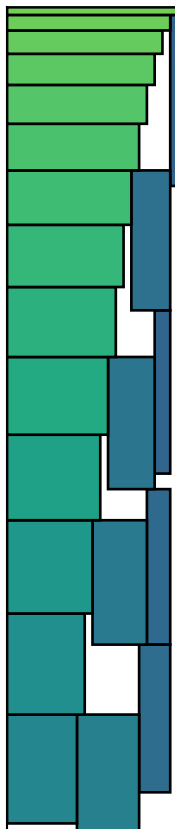
Packing density 88.40% (26 x 67), nx1 ... 1xn, n=20.



Packing density 86.22% (26 x 79), nx1 ... 1xn, n=21.



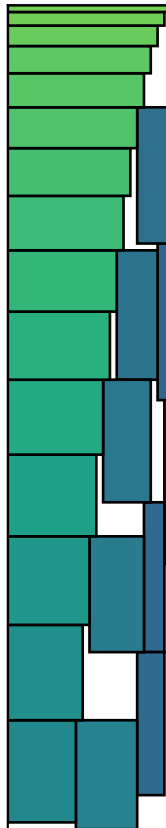
Packing density 86.79% (22 x 106), nx1 ... 1xn, n=22.



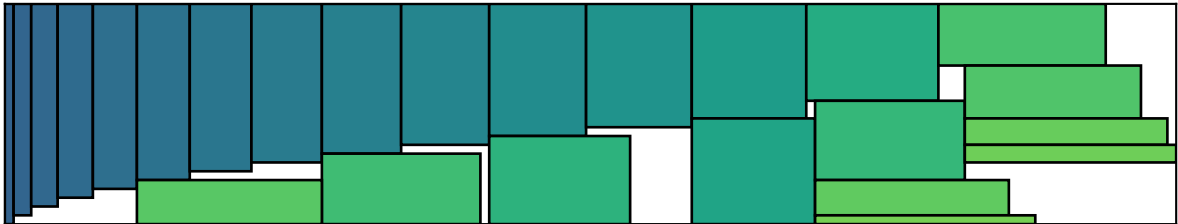
Packing density 86.79% (25 x 106), nx1 ... 1xn, n=23.



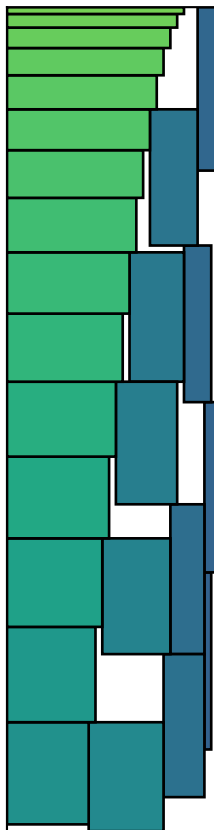
Packing density 89.53% (24 x 121), nx1 ... 1xn, n=24.



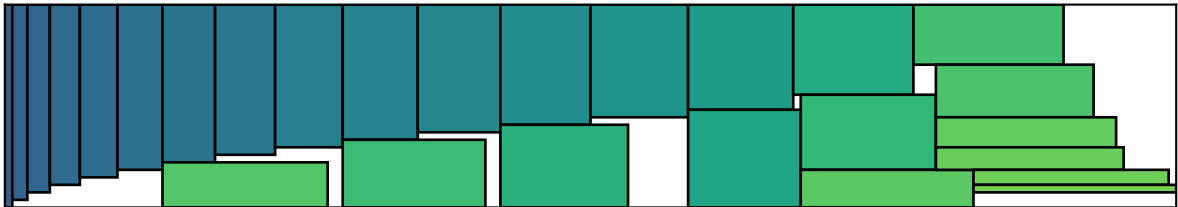
Packing density 87.97% (133 x 25), nx1 ... 1xn, n=25.



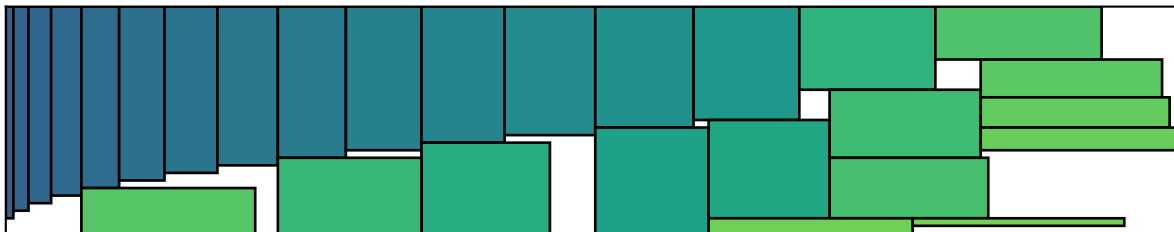
Packing density 87.34% (31 x 121), nx1 ... 1xn, n=26.



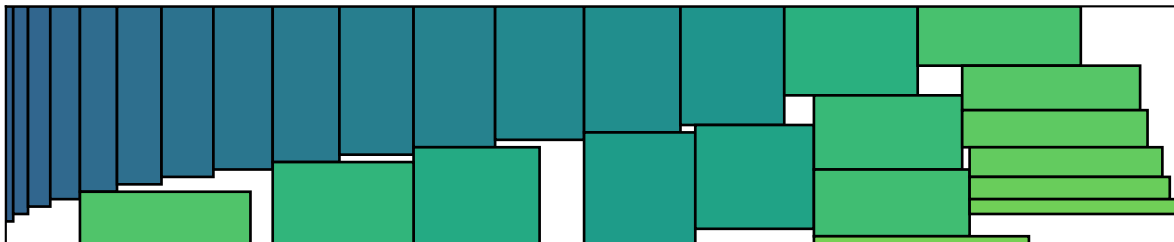
Packing density 86.75% (156 x 27), nx1 ... 1xn, n=27.



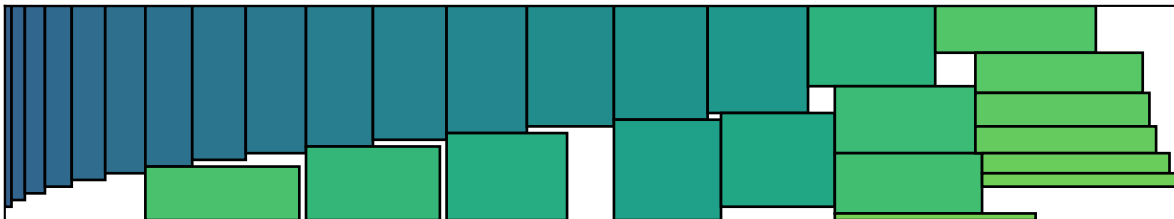
Packing density 87.31% (155 x 30), nx1 ... 1xn, n=28.



Packing density 88.90% (158 x 32), nx1 ... 1xn, n=29.



Packing density 88.57% (175 x 32), nx1 ... 1xn, n=30.



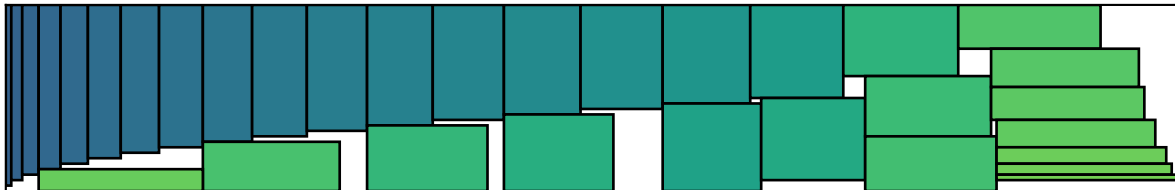
Packing density 88.34% (193 x 32), nx1 ... 1xn, n=31.



Packing density 88.21% (212 x 32), nx1 ... 1xn, n=32.



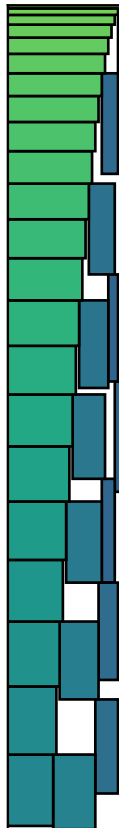
Packing density 89.95% (214 x 34), nx1 ... 1xn, n=33.



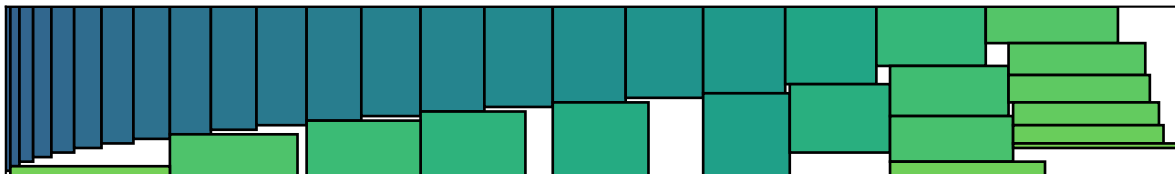
Packing density 89.74% (234 x 34), nx1 ... 1xn, n=34.



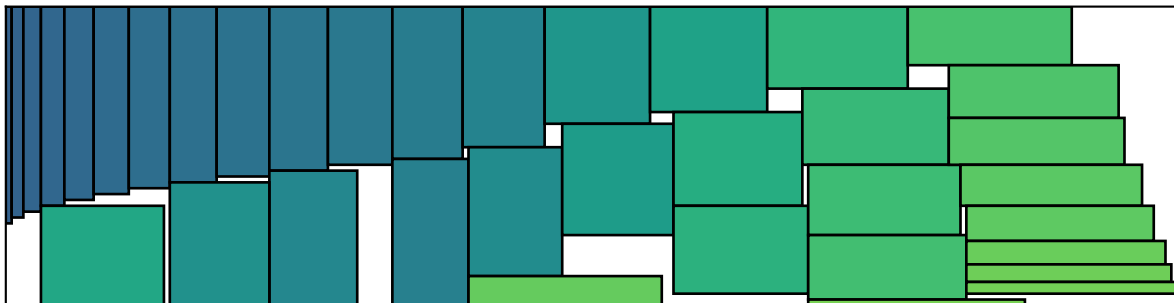
Packing density 87.40% (35 x 254), nx1 ... 1xn, n=35.



Packing density 88.72% (257 x 37), nx1 ... 1xn, n=36.



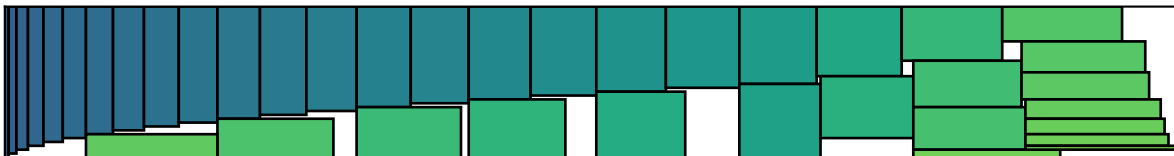
Packing density 89.60% (200 x 51), nx1 ... 1xn, n=37.



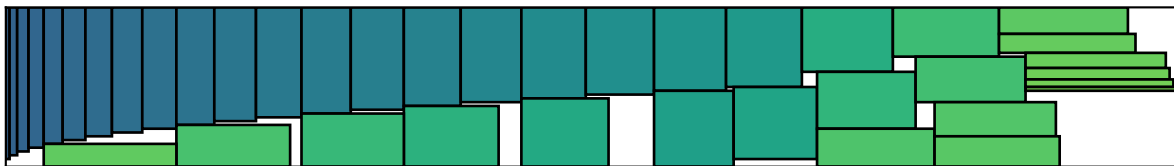
Packing density 88.86% (218 x 51), nx1 ... 1xn, n=38.



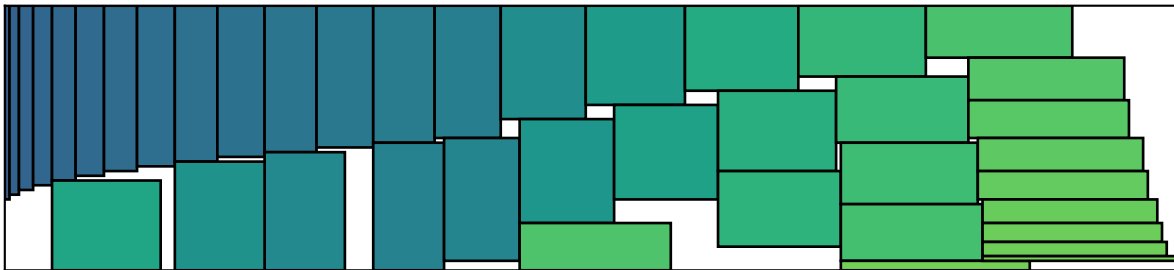
Packing density 90.21% (303 x 39), nx1 ... 1xn, n=39.



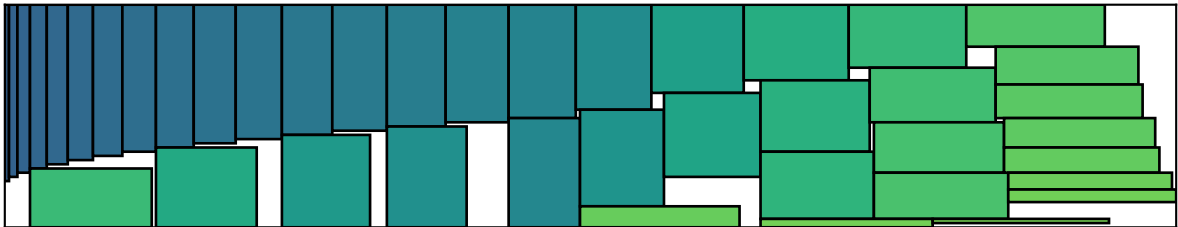
Packing density 88.46% (309 x 42), nx1 ... 1xn, n=40.



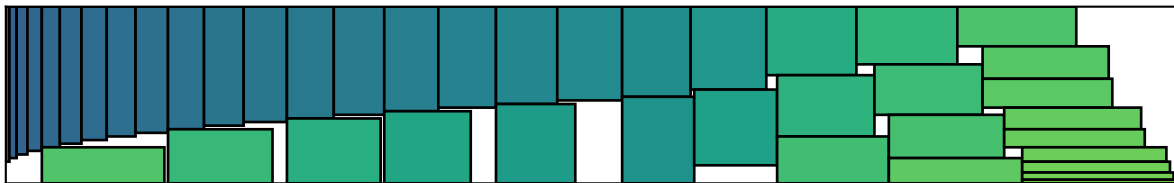
Packing density 88.86% (248 x 56), nx1 ... 1xn, n=41.



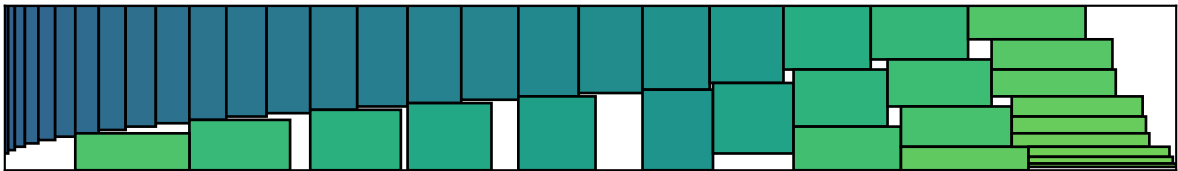
Packing density 89.57% (279 x 53), nx1 ... 1xn, n=42.



Packing density 89.11% (325 x 49), nx1 ... 1xn, n=43.



Packing density 88.77% (349 x 49), nx1 ... 1xn, n=44.



Packing density 89.88% (328 x 55), nx1 ... 1xn, n=45.



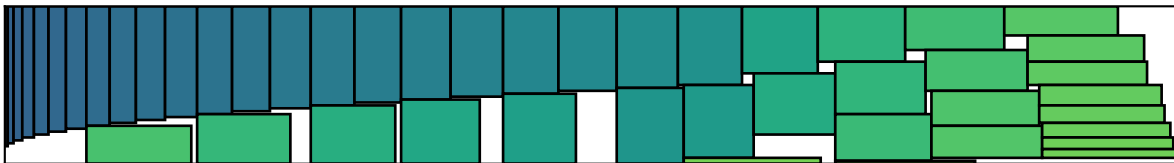
Packing density 91.25% (351 x 54), nx1 ... 1xn, n=46.



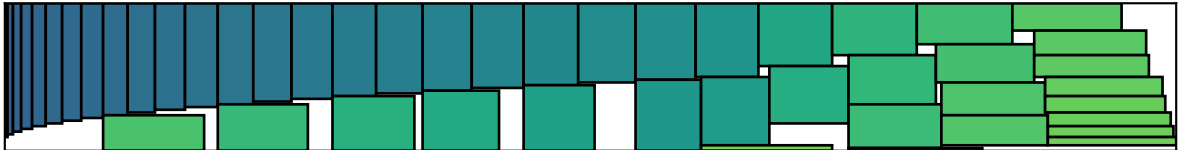
Packing density 90.74% (376 x 54), nx1 ... 1xn, n=47.



Packing density 90.29% (402 x 54), $n \times 1 \dots 1 \times n$, $n=48$.



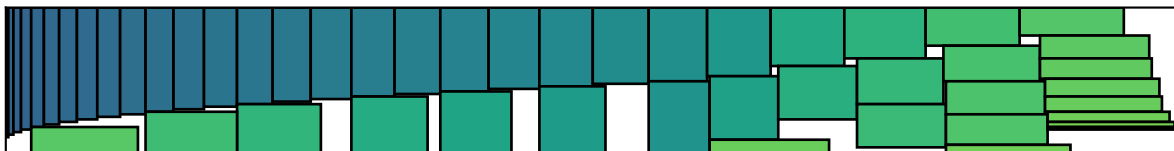
Packing density 89.89% (429 x 54), nx1 ... 1xn, n=49.



Packing density 89.55% (457 x 54), nx1 ... 1xn, n=50.



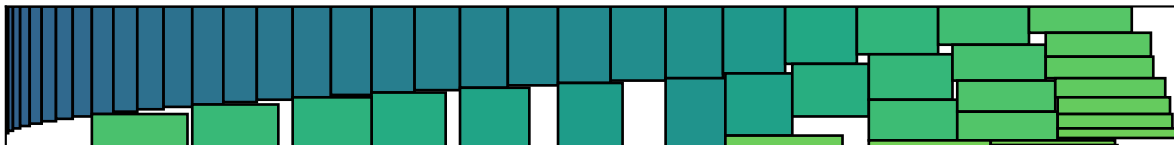
Packing density 89.15% (461 x 57), nx1 ... 1xn, n=51.



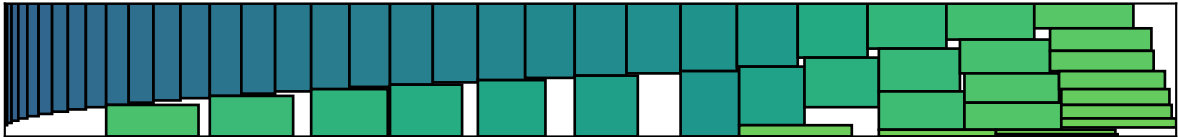
Packing density 90.95% (487 x 56), $n \times 1 \dots 1 \times n$, $n=52$.



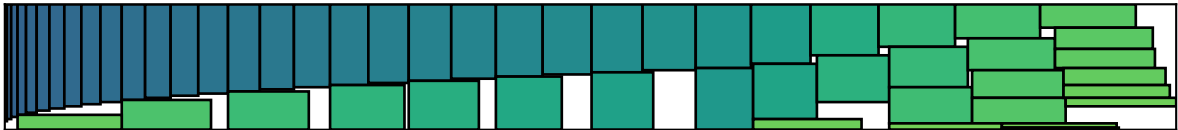
Packing density 90.75% (490 x 59), nx1 ... 1xn, n=53.



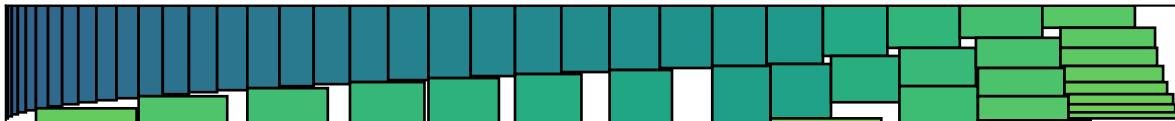
Packing density 90.35% (520 x 59), $n \times 1 \dots 1 \times n$, $n=54$.



Packing density 90.01% (551 x 59), nx1 ... 1xn, n=55.



Packing density 91.41% (582 x 58), nx1 ... 1xn, n=56.



Packing density 91.14% (615 x 58), nx1 ... 1xn, n=57.



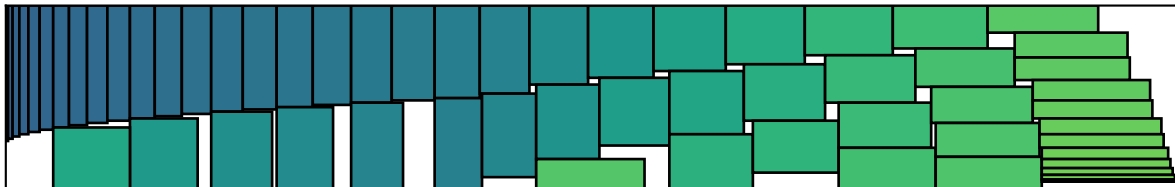
Packing density 90.91% (649 x 58), $n \times 1 \dots 1 \times n$, $n=58$.



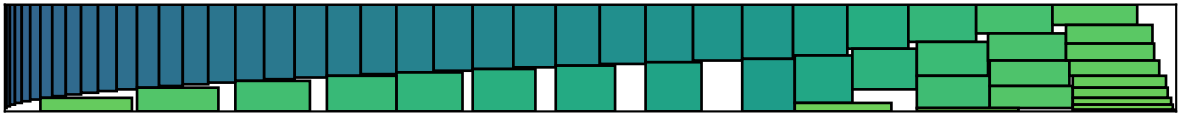
Packing density 90.49% (491 x 81), nx1 ... 1xn, n=59.



Packing density 89.96% (519 x 81), nx1 ... 1xn, n=60.



Packing density 91.22% (691 x 63), nx1 ... 1xn, n=61.



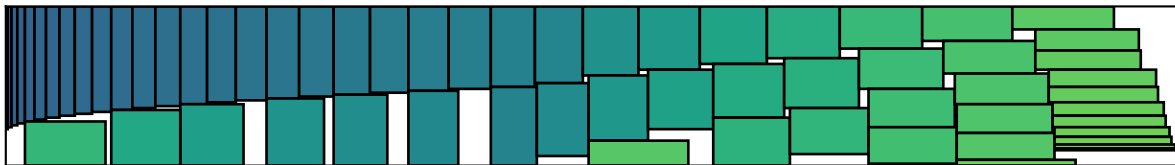
Packing density 90.97% (727 x 63), nx1 ... 1xn, n=62.



Packing density 90.75% (764 x 63), nx1 ... 1xn, n=63.



Packing density 90.23% (611 x 83), nx1 ... 1xn, n=64.



Packing density 90.44% (746 x 71), nx1 ... 1xn, n=65.



Packing density 90.54% (814 x 68), nx1 ... 1xn, n=66.



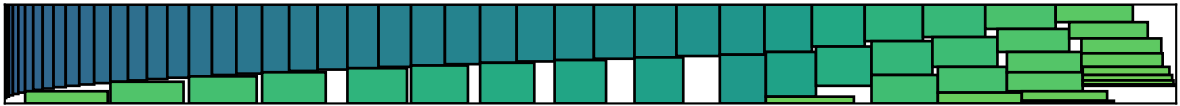
Packing density 90.33% (853 x 68), nx1 ... 1xn, n=67.



Packing density 90.24% (831 x 73), nx1 ... 1xn, n=68.



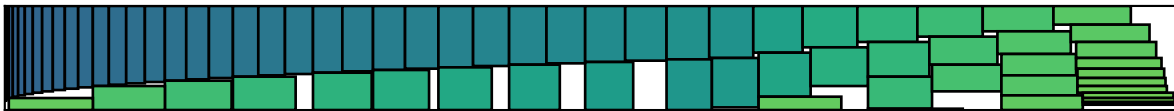
Packing density 90.51% (865 x 73), nx1 ... 1xn, n=69.



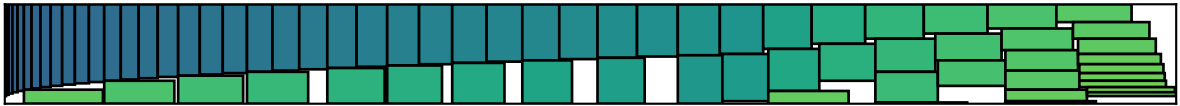
Packing density 89.97% (947 x 70), nx1 ... 1xn, n=70.



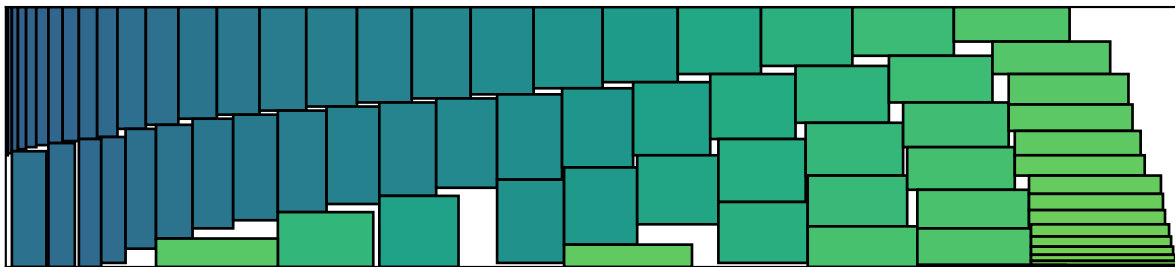
Packing density 90.82% (878 x 78), nx1 ... 1xn, n=71.



Packing density 90.43% (919 x 78), $n \times 1 \dots 1 \times n$, $n=72$.



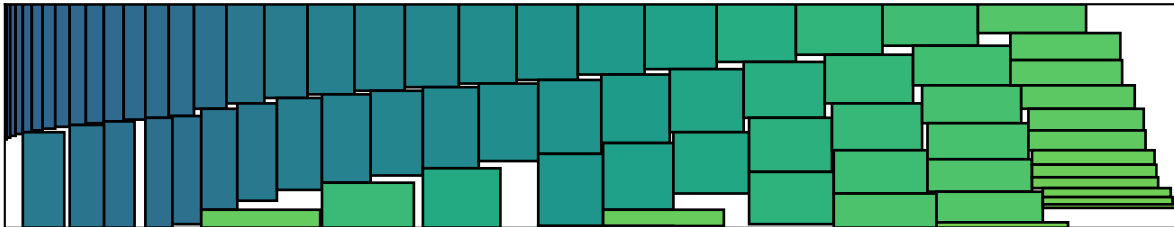
Packing density 91.43% (577 x 128), nx1 ... 1xn, n=73.



Packing density 91.08% (603 x 128), nx1 ... 1xn, n=74.



Packing density 90.76% (650 x 124), nx1 ... 1xn, n=75.



Packing density 90.81% (716 x 117), nx1 ... 1xn, n=76.



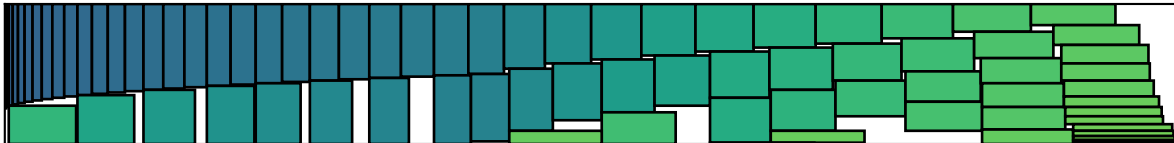
Packing density 91.51% (745 x 116), nx1 ... 1xn, n=77.



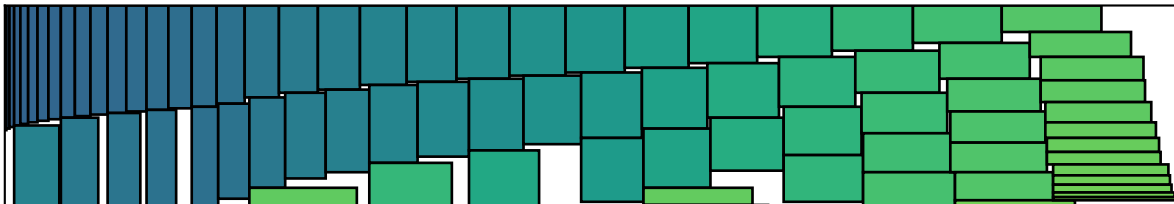
Packing density 91.04% (778 x 116), nx1 ... 1xn, n=78.



Packing density 90.74% (887 x 106), nx1 ... 1xn, n=79.



Packing density 91.29% (752 x 129), nx1 ... 1xn, n=80.



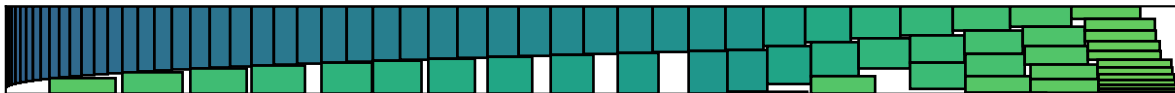
Packing density 90.98% (1052 x 96), nx1 ... 1xn, n=81.



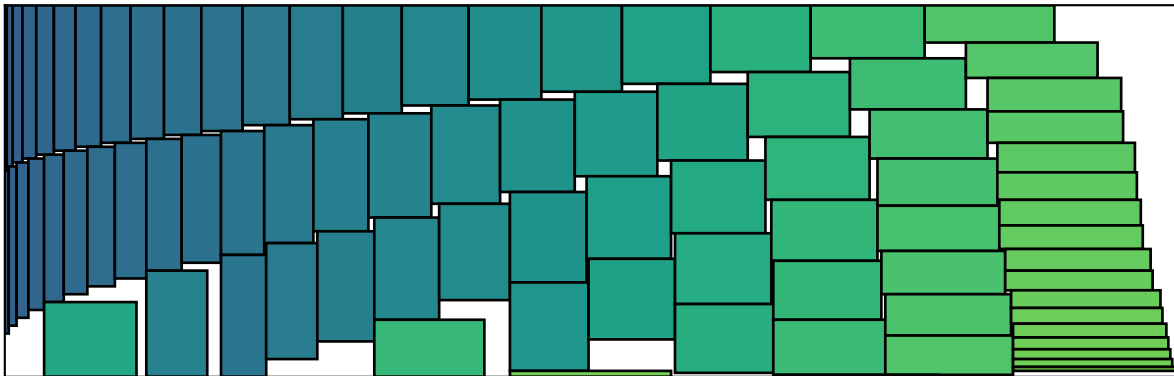
Packing density 91.27% (1160 x 90), nx1 ... 1xn, n=82.



Packing density 91.00% (1206 x 90), nx1 ... 1xn, n=83.



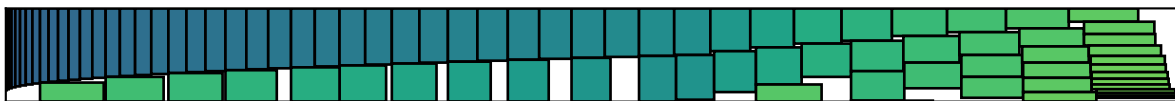
Packing density 90.85% (596 x 189), nx1 ... 1xn, n=84.



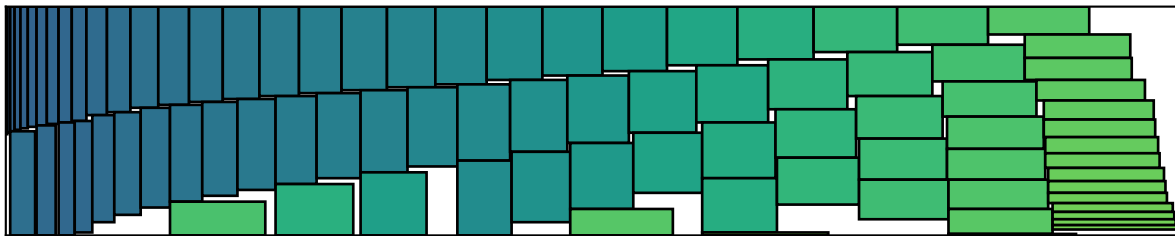
Packing density 90.87% (997 x 117), nx1 ... 1xn, n=85.



Packing density 90.89% (1232 x 98), nx1 ... 1xn, n=86.



Packing density 91.11% (799 x 156), nx1 ... 1xn, n=87.



Packing density 90.95% (1404 x 92), nx1 ... 1xn, n=88.



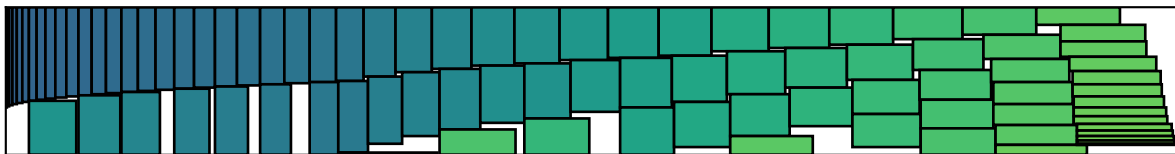
Packing density 91.09% (1067 x 125), nx1 ... 1xn, n=89.



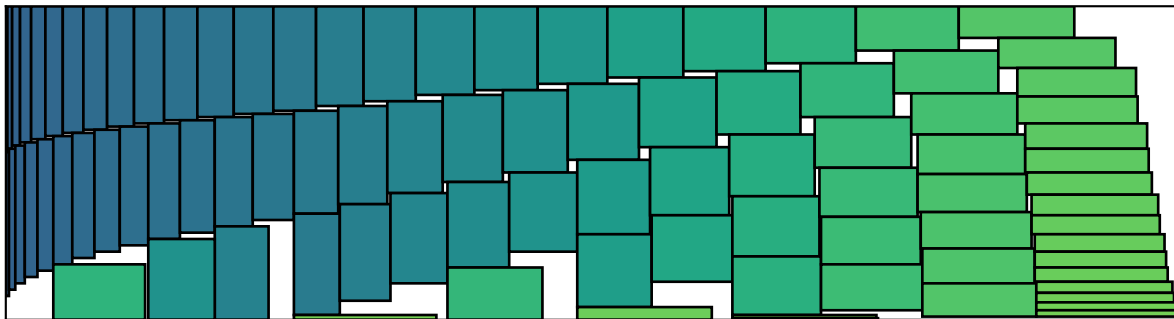
Packing density 90.86% (1234 x 112), nx1 ... 1xn, n=90.



Packing density 91.02% (1064 x 134), nx1 ... 1xn, n=91.



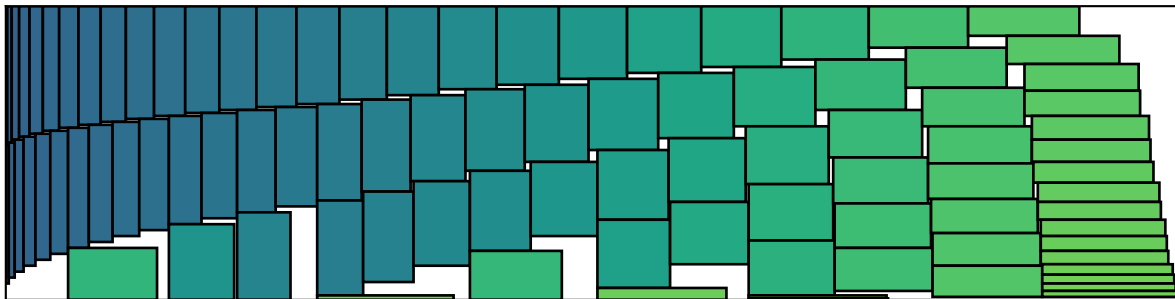
Packing density 91.49% (740 x 198), nx1 ... 1xn, n=92.



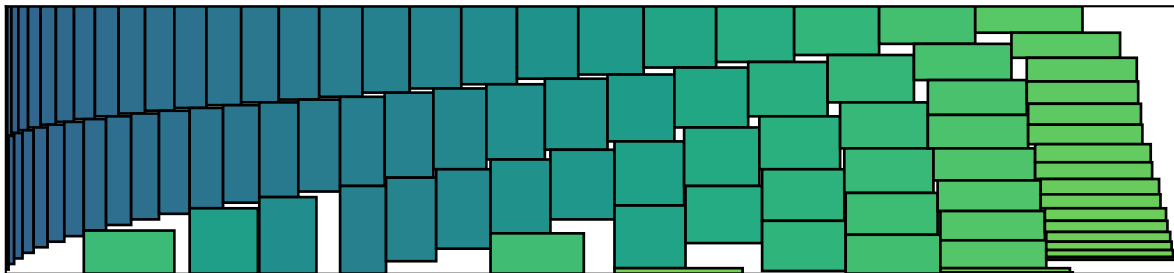
Packing density 91.64% (1228 x 123), nx1 ... 1xn, n=93.



Packing density 91.34% (790 x 198), nx1 ... 1xn, n=94.



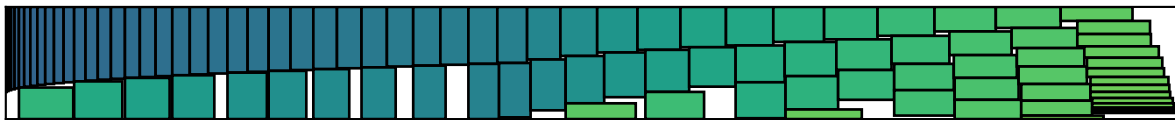
Packing density 91.31% (841 x 192), nx1 ... 1xn, n=95.



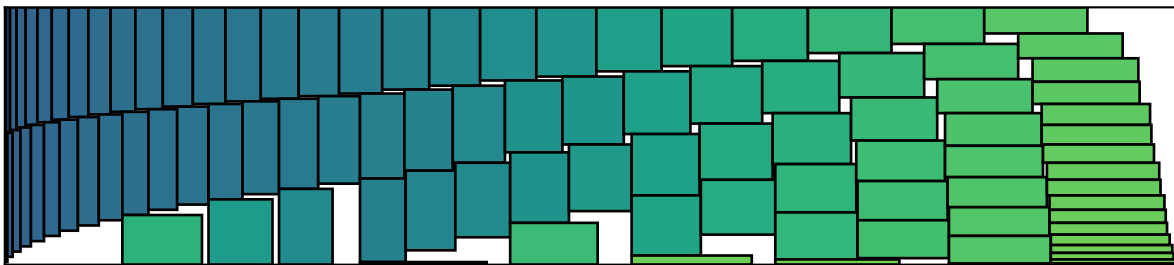
Packing density 92.11% (1290 x 128), nx1 ... 1xn, n=96.



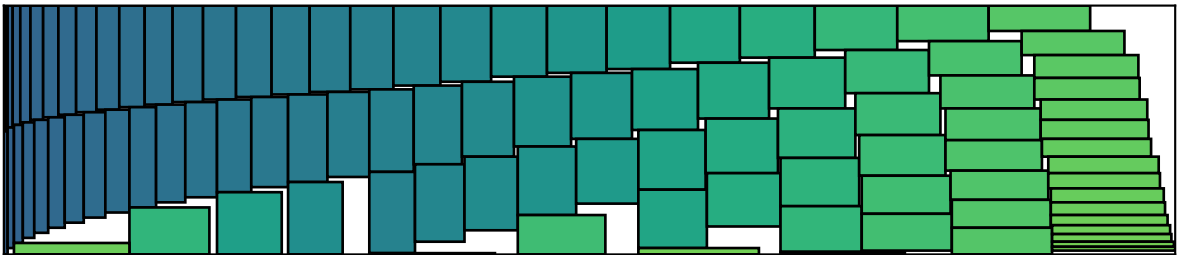
Packing density 91.65% (1337 x 128), nx1 ... 1xn, n=97.



Packing density 91.51% (897 x 197), nx1 ... 1xn, n=98.



Packing density 92.12% (923 x 196), nx1 ... 1xn, n=99.



Packing density 91.92% (978 x 191), nx1 ... 1xn, n=100.

