

Regular Knots

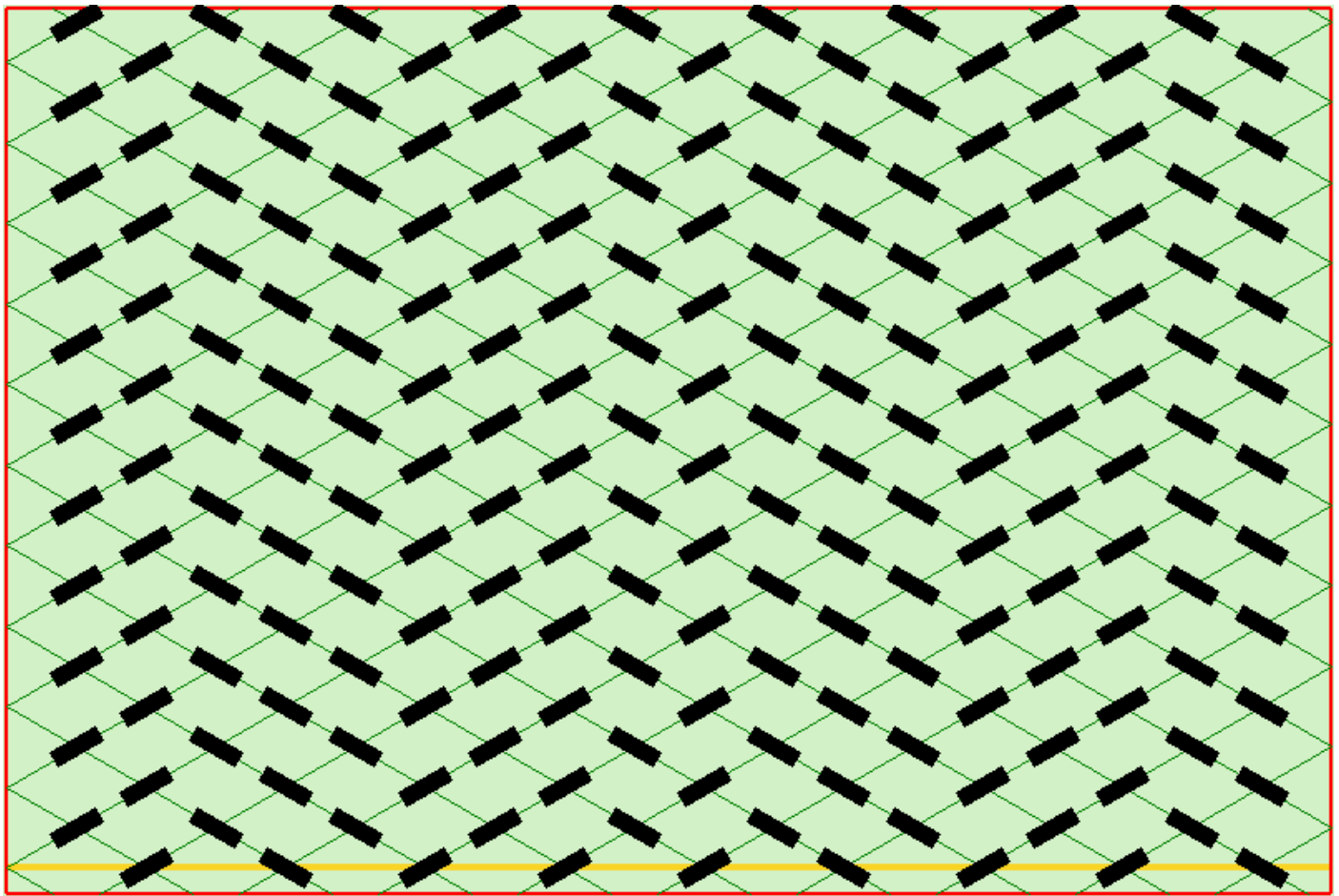
Grilles tracées par Michel SINCE en utilisant RKnot Builder©

d'après les grilles originales de Braiding Regular Knots - SCHAAKE - TURNER - SEDGEWICK (1988)

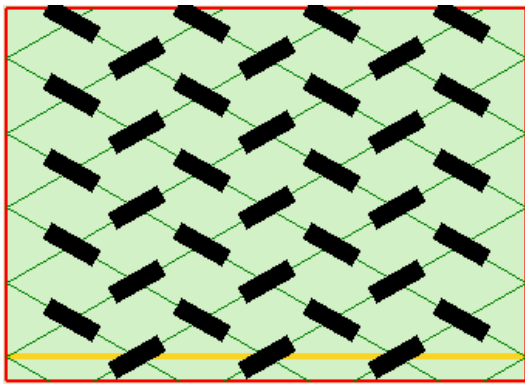
Grids traced by Michel SINCE with RKnot Builder©

after original grids in Braiding Regular Knots - SCHAAKE - TURNER - SEDGEWICK (1988)

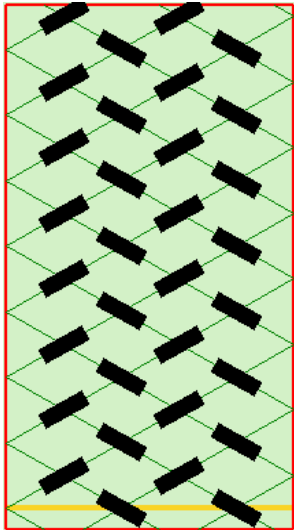
REGULAR - KNOTS



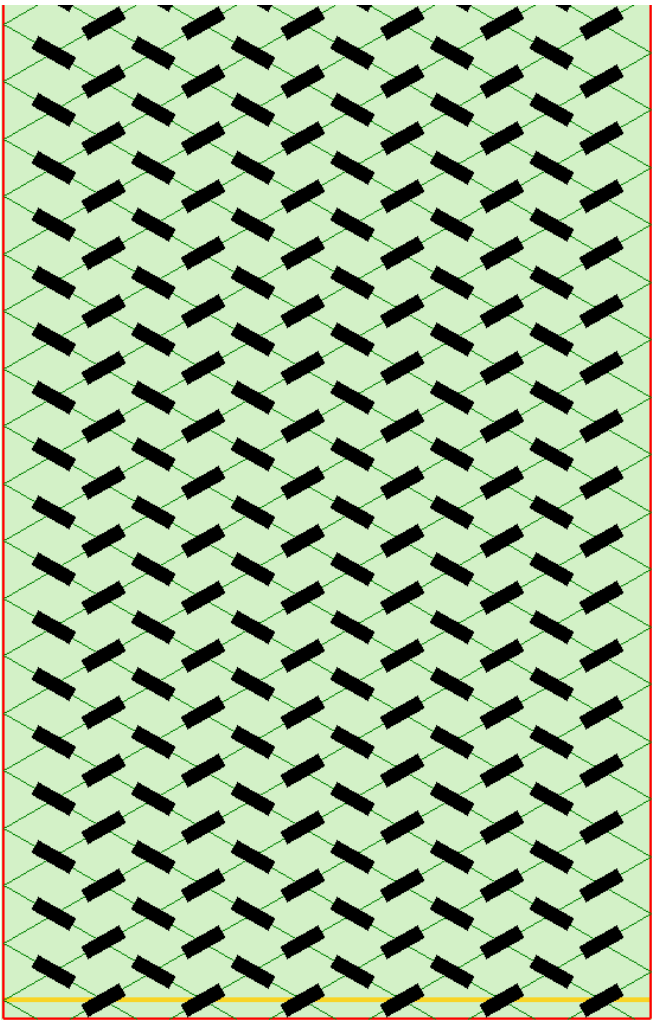
FAN KNOT 19L 11B



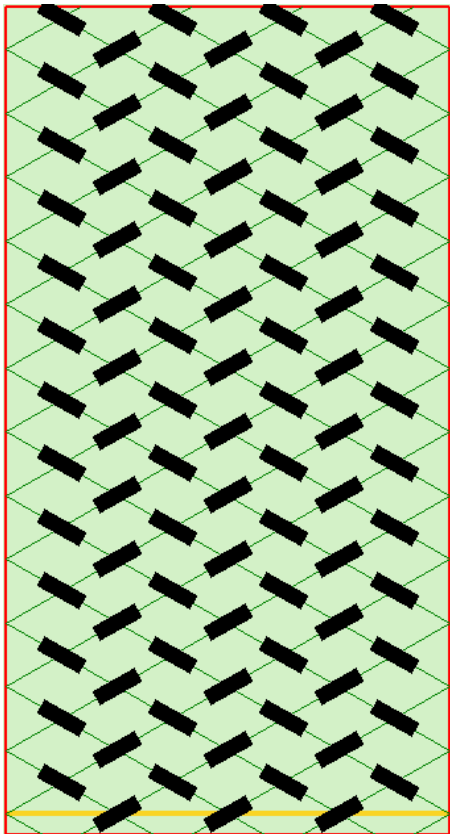
TURK'S HEAD 8L 5B



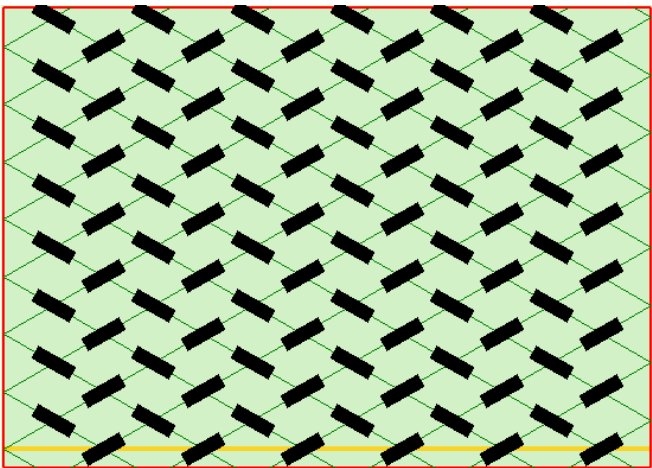
TURK'S HEAD 5L 8B



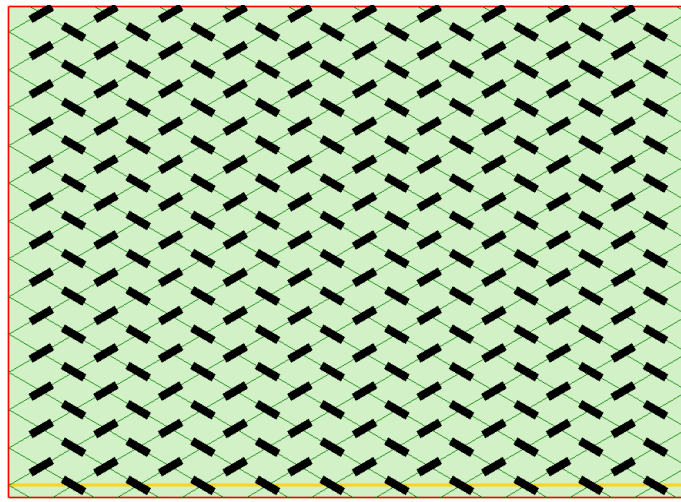
TURK'S HEAD 13L 21B



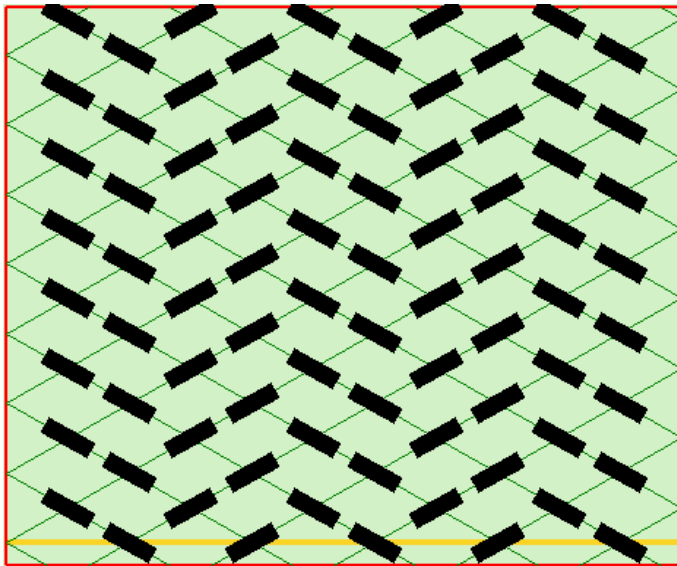
TURK'S HEAD 8L 13B



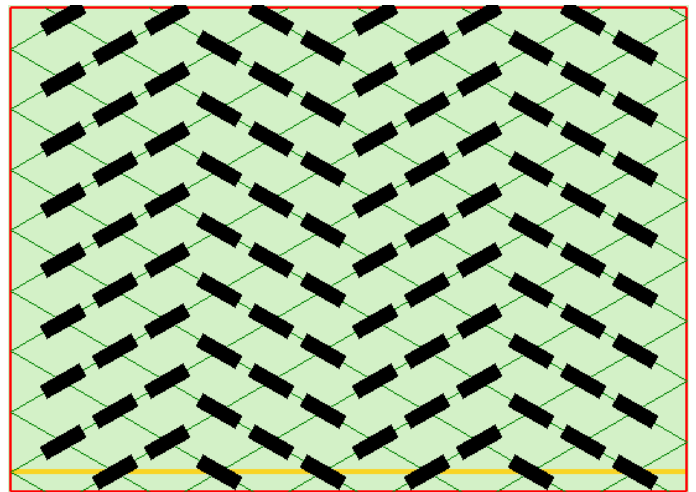
TURK'S HEAD 13L 8B



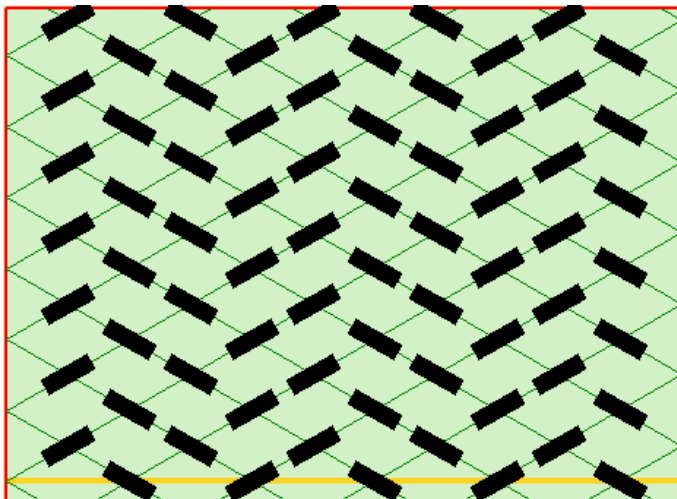
TURK'S HEAD 21L 13B



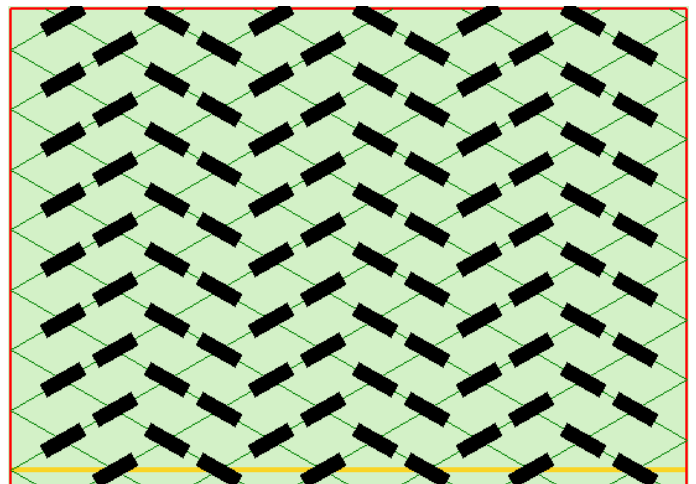
HEAD HUNTER'S KNOT 11L 8B



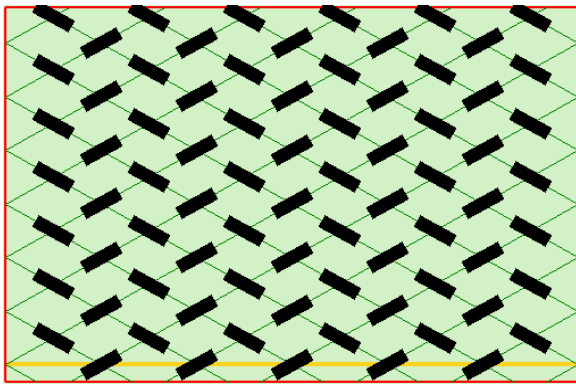
GAUCHO 3 passes 13L 8B



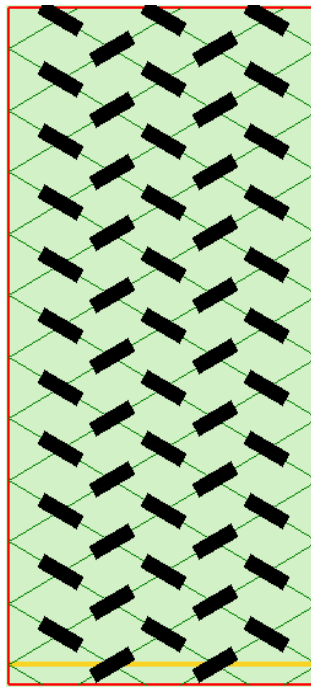
FAN KNOT 11L 7B



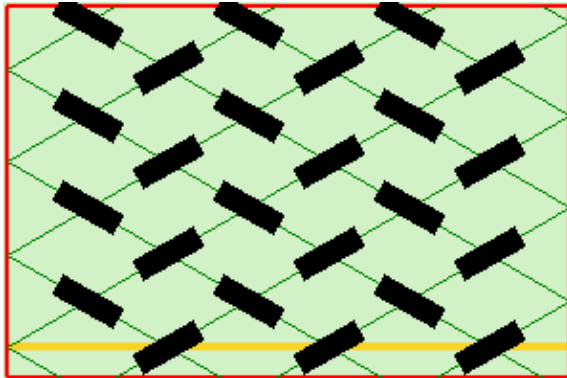
GAUCHO 2 passes 13L 8B



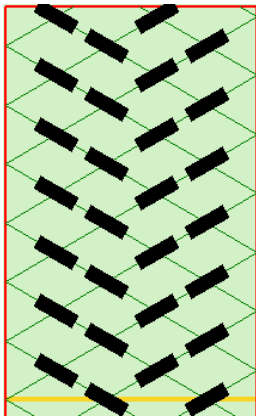
TURK'S HEAD 12L 7B



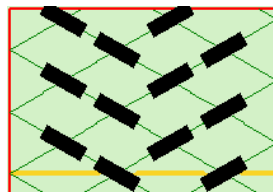
TURK'S HEAD 6L 11B



TURK'S HEAD 7L 4B

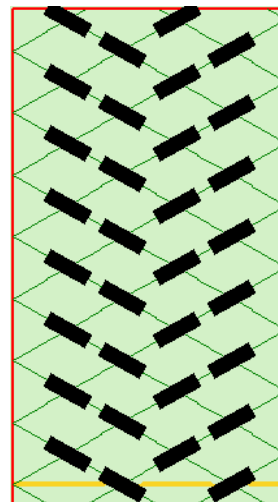


2-PASS RING KNOT 5L 7B

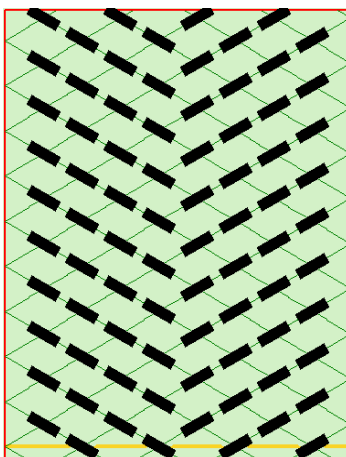


2-PASS

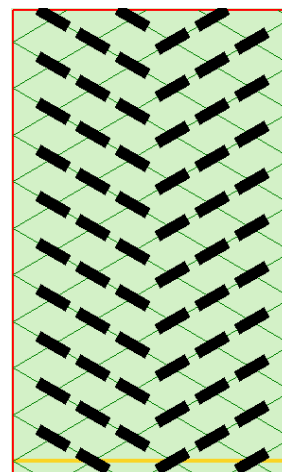
RING KNOT 5L 3B



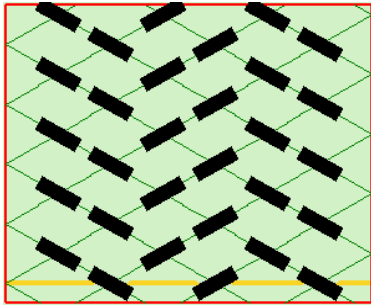
2-PASS RING KNOT 5L 8B



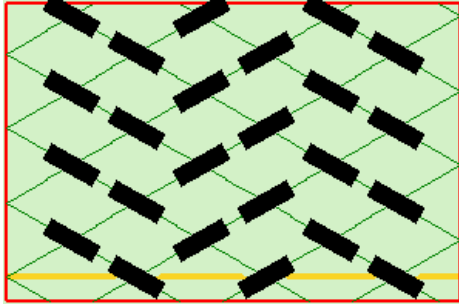
4-PASS RING KNOT 9L 10B



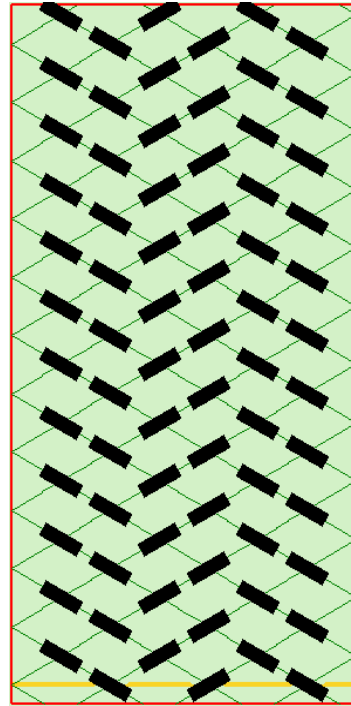
3-PASS RING KNOT 7L 10B



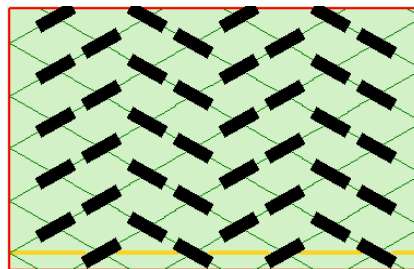
HEAD HUNTER'S KNOT 7L 5B



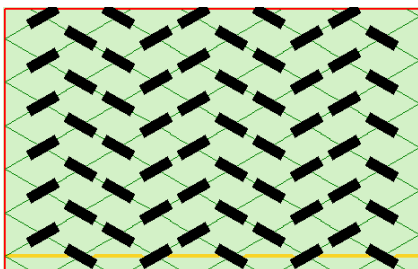
HEAD HUNTER'S KNOT 7L 4B



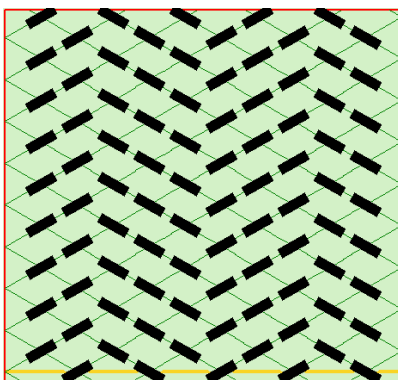
HEAD HUNTER'S KNOT 7L 12B



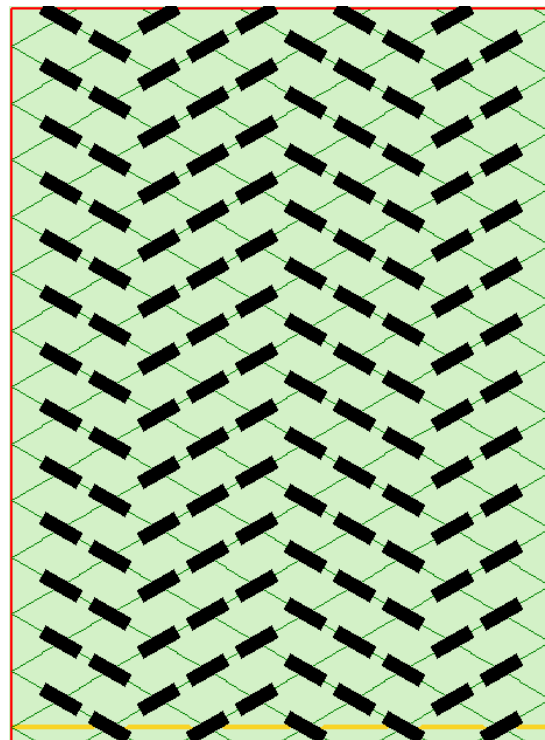
GAUCHO KNOT 9L 5B



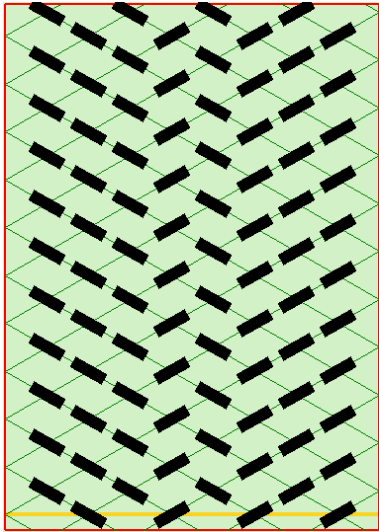
BOTON ORIENTAL 11L 6B



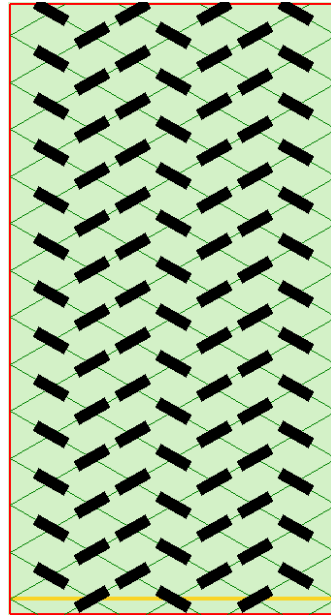
BOTON ORIENTAL 11L 9B



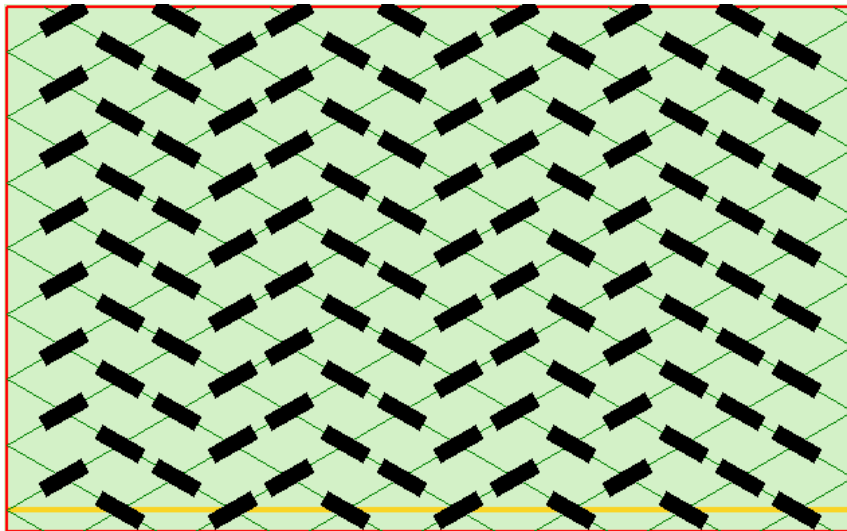
BOTON ORIENTAL 11L 13B



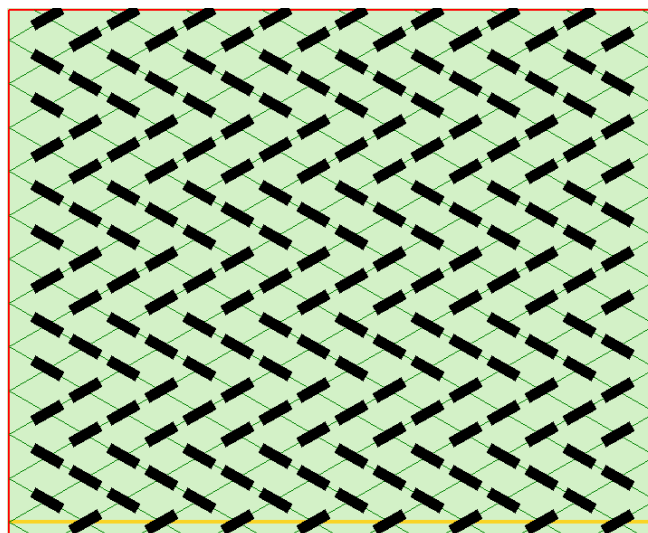
GINFER KNOT 9L 11B



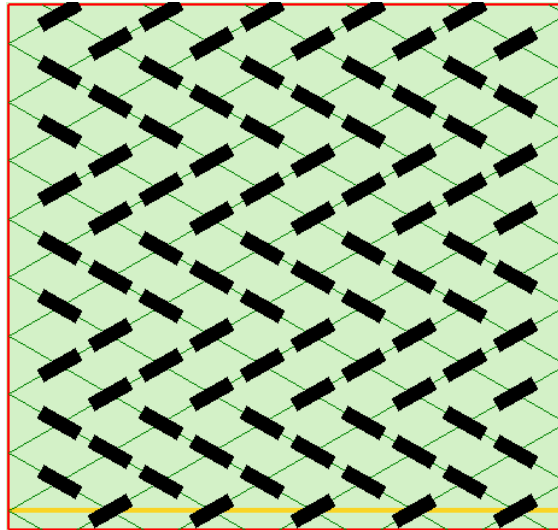
SAMUEL KNOT 8L 13B



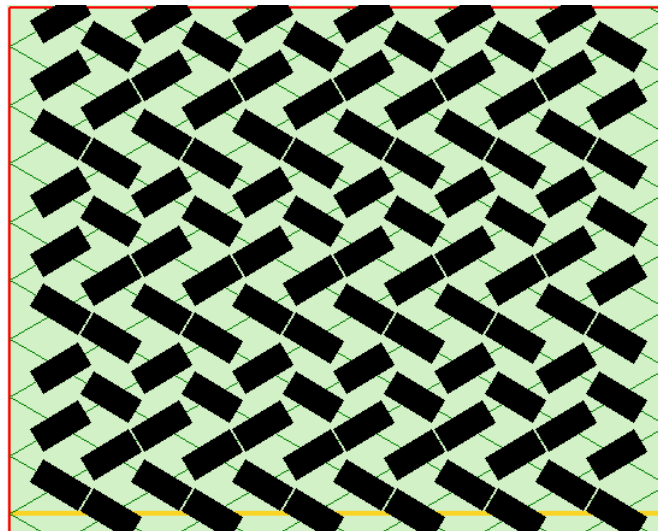
AZTEC-FAN KNOT 15L 8B



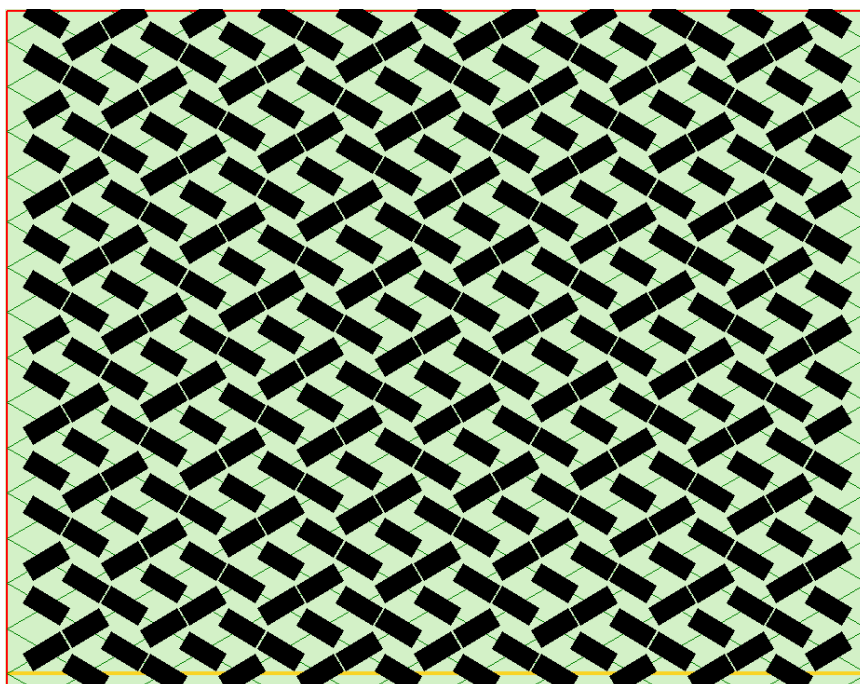
PERFECT 3-PASS HERRINGBONE KNOT 17L 12B



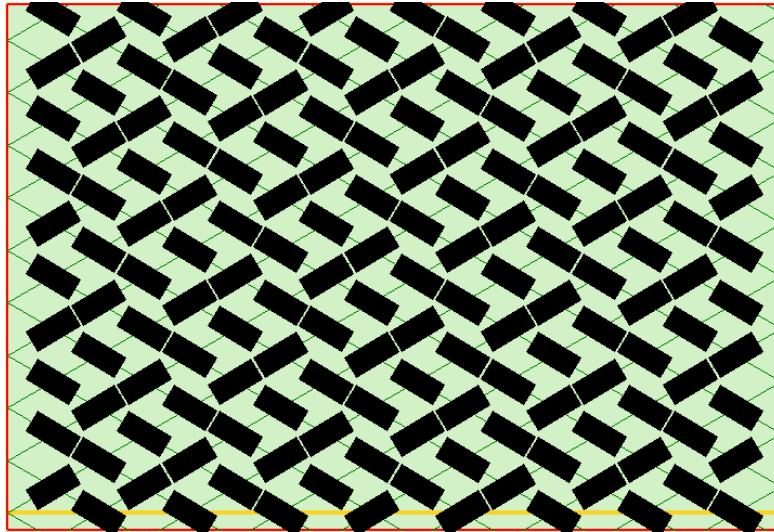
PERFECT 3-PASS HERRINGBONE KNOT 11L 9B



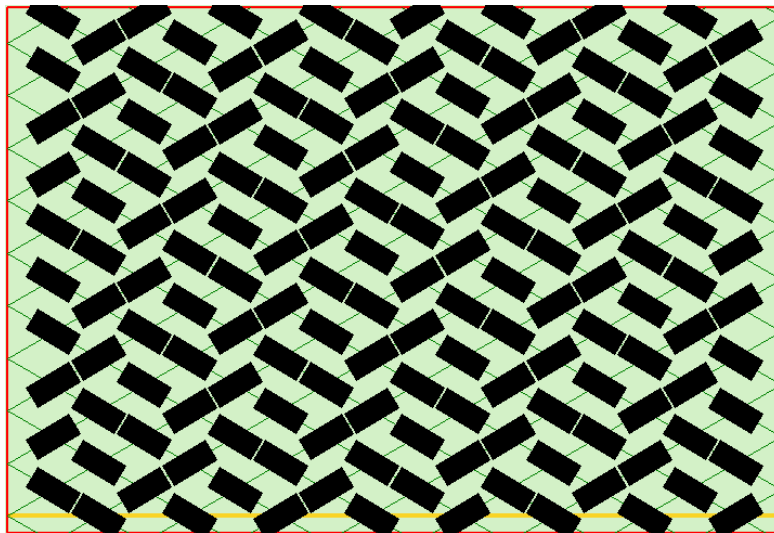
BEVERLEY KNOT 13L 9B



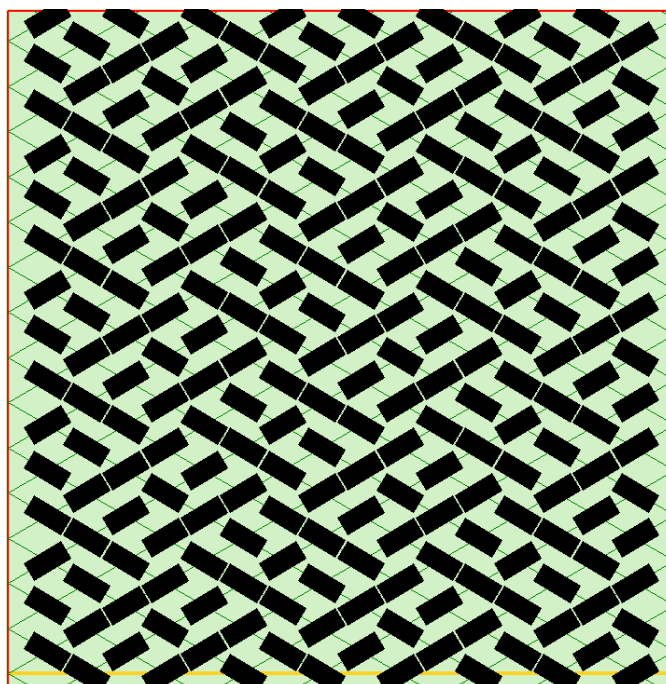
SLOW HELIX KNOT Type I 22L 15B



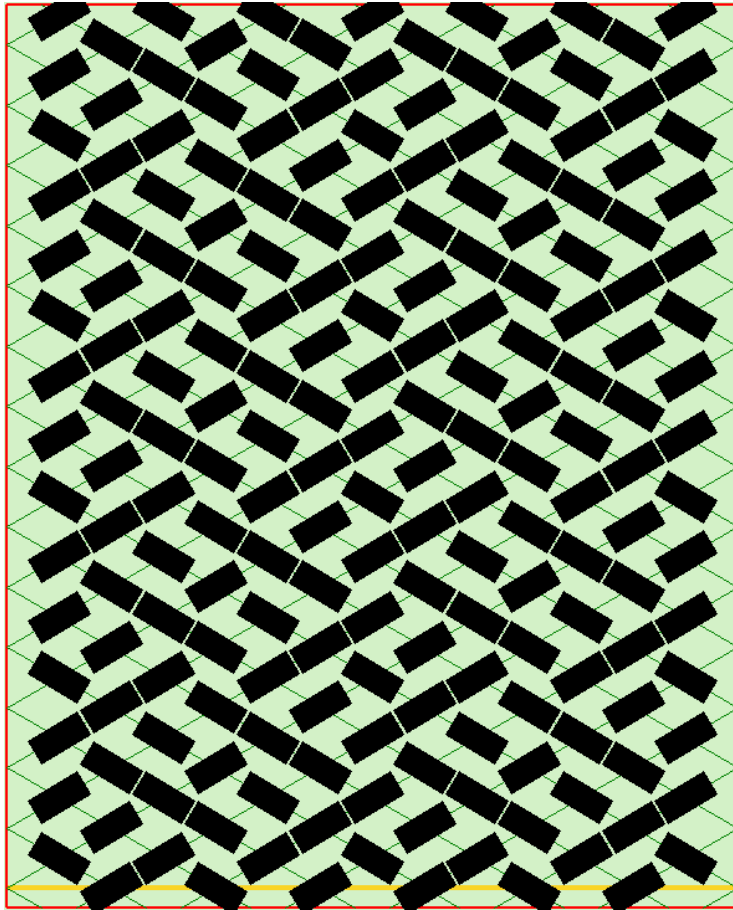
SLOW HELIX KNOT Type I 17L 10B



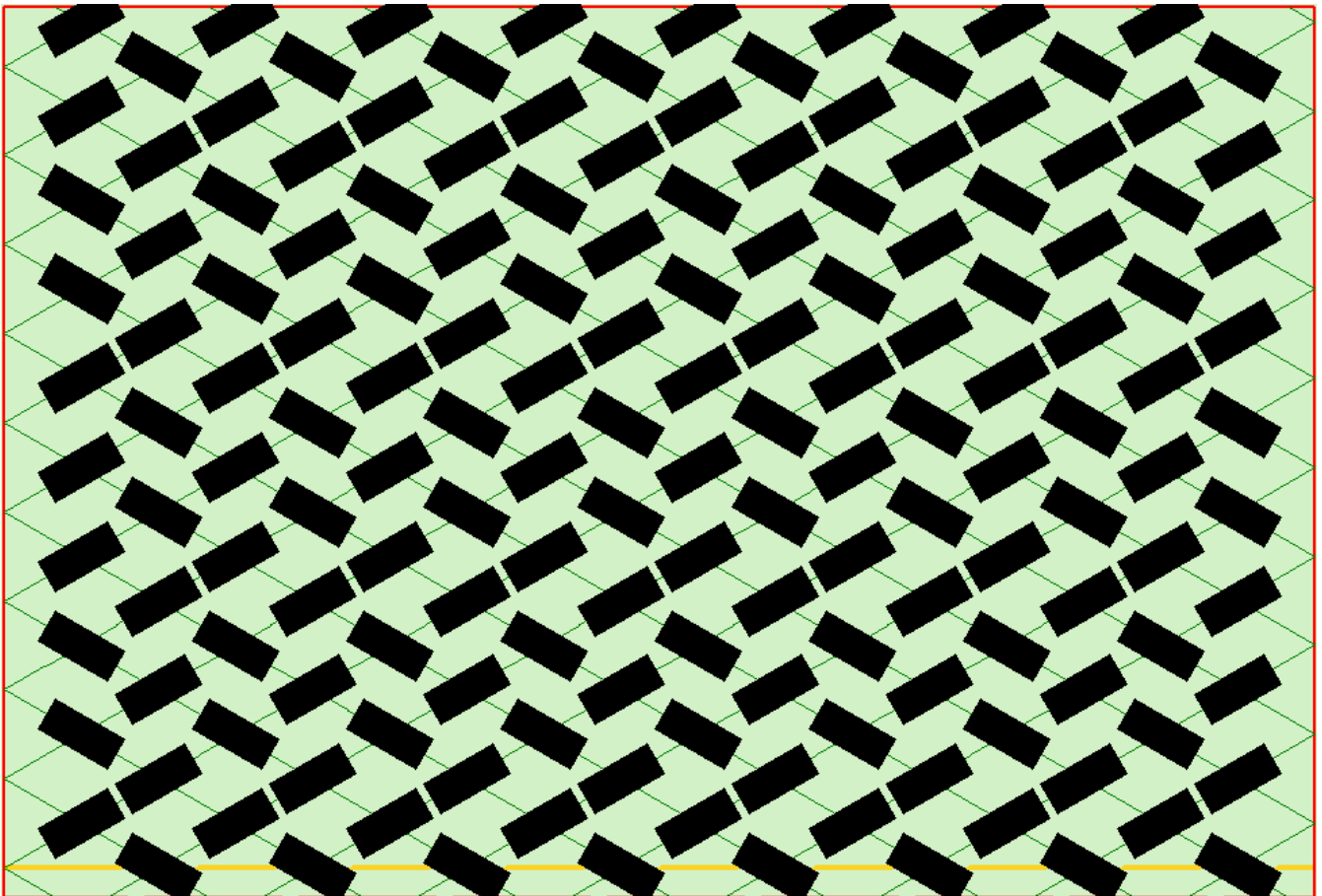
FAST HELIX KNOT 17L 10B



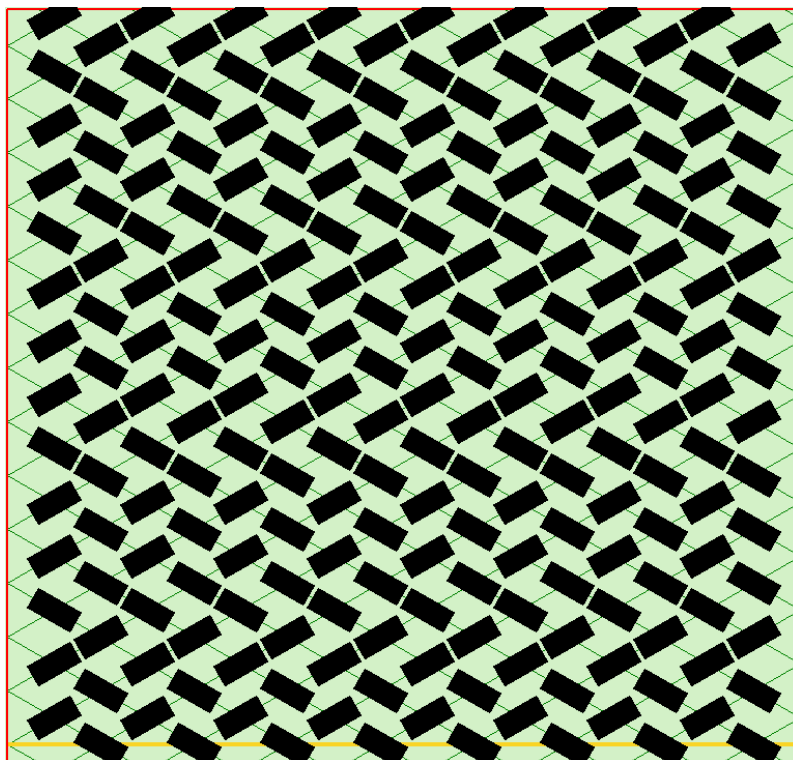
BASKET WEAVE KNOT Type $6n+5$ 17L 15B



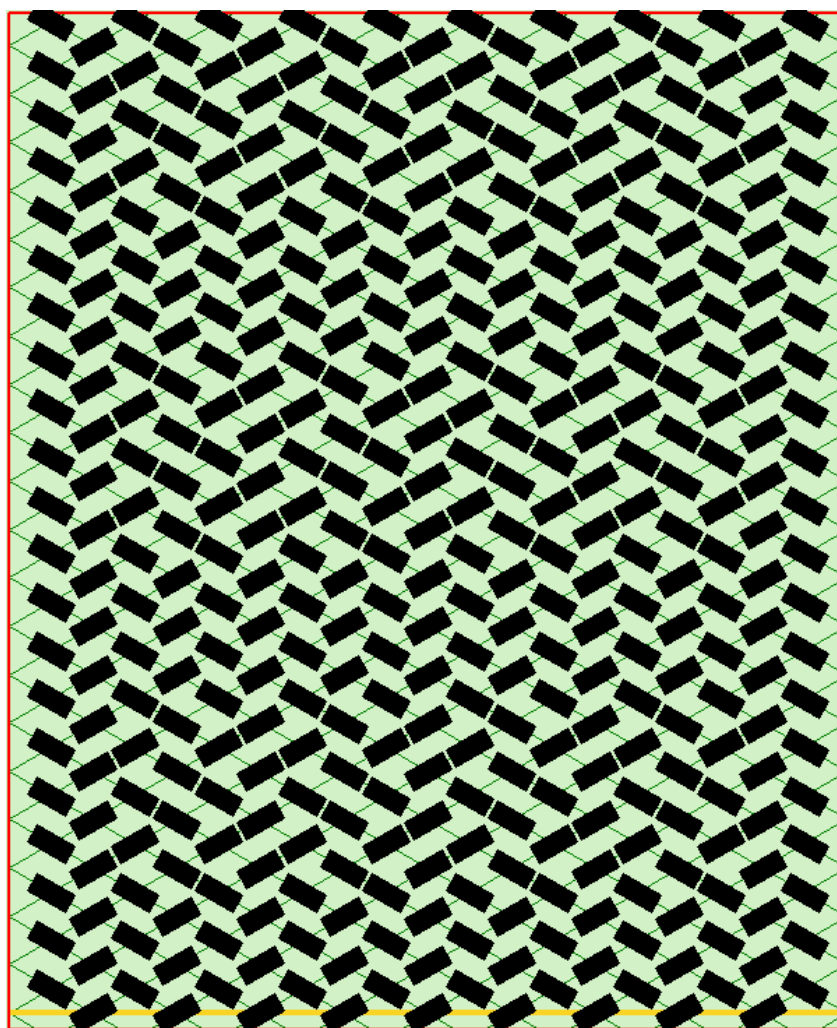
BASKET WEAVE KNOT Type $6n+2$ 14L 15B



ROW CODED 01 KNOT 17L 10B



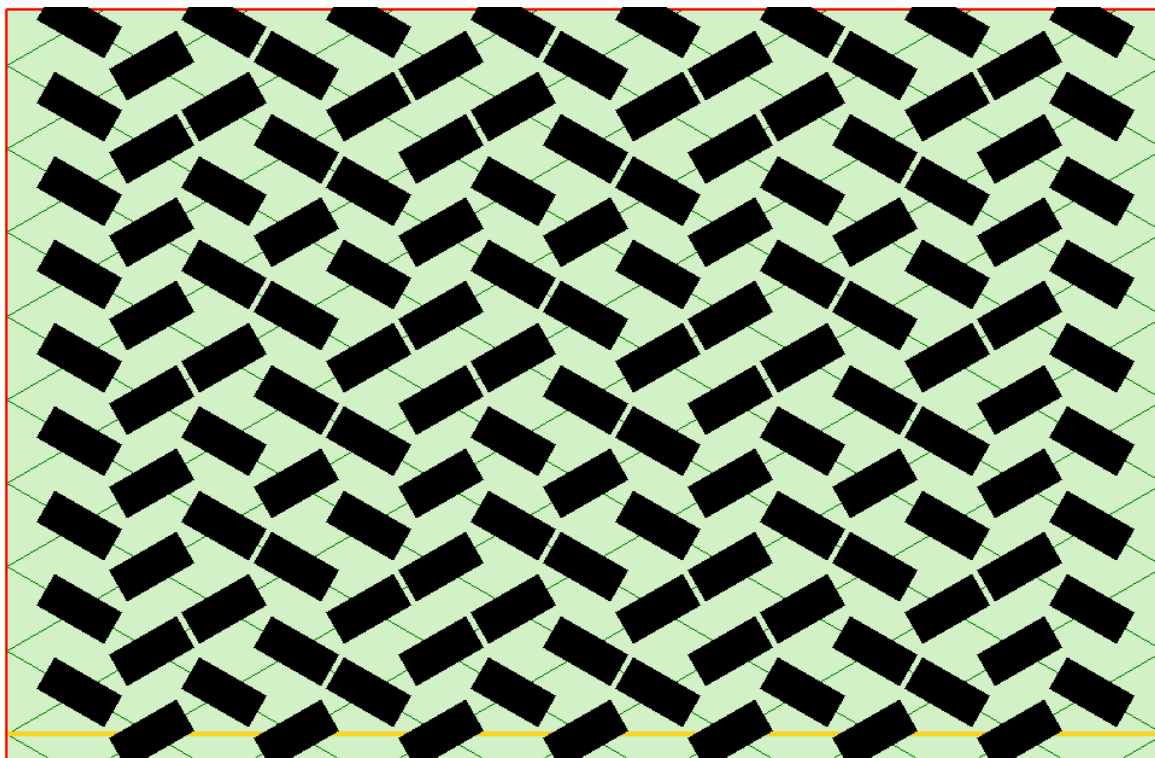
ROW CODED 02 KNOT 17L 14B



05 KNOT 20L 21B

L = multiple de 4

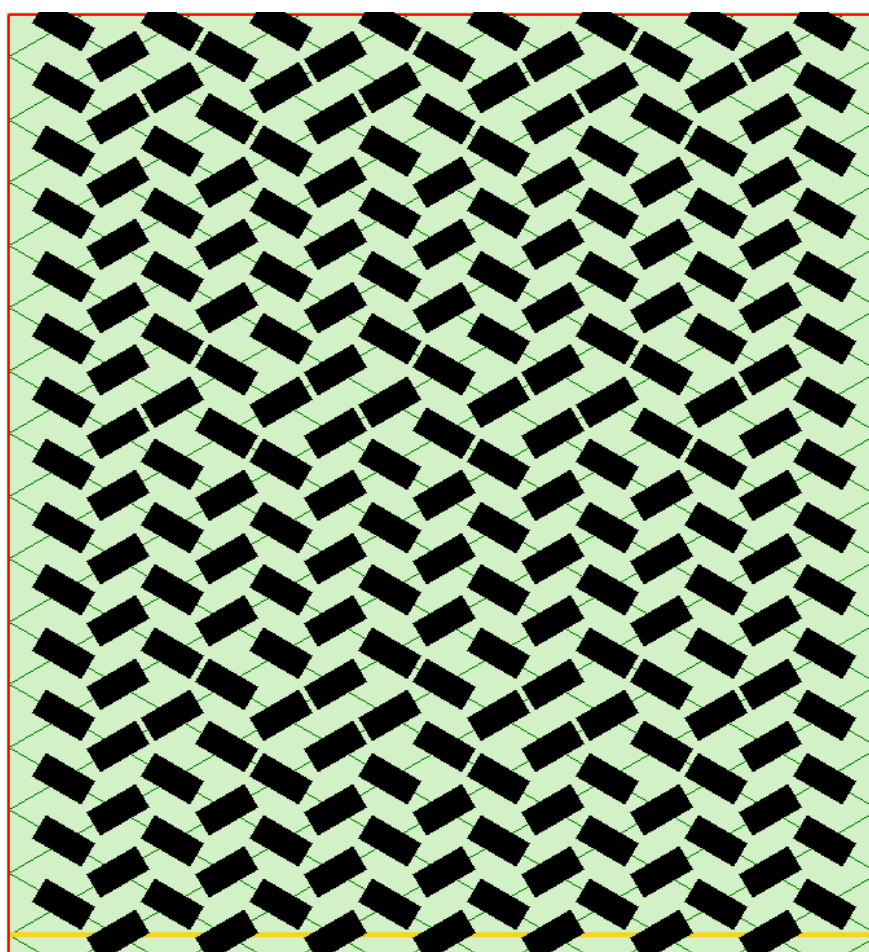
B = multiple de 7



03 KNOT16L 9 B

L = multiple de 4

B = multiple de 3



04 KNOT16L 15B

L = multiple de 4

B = multiple de 5