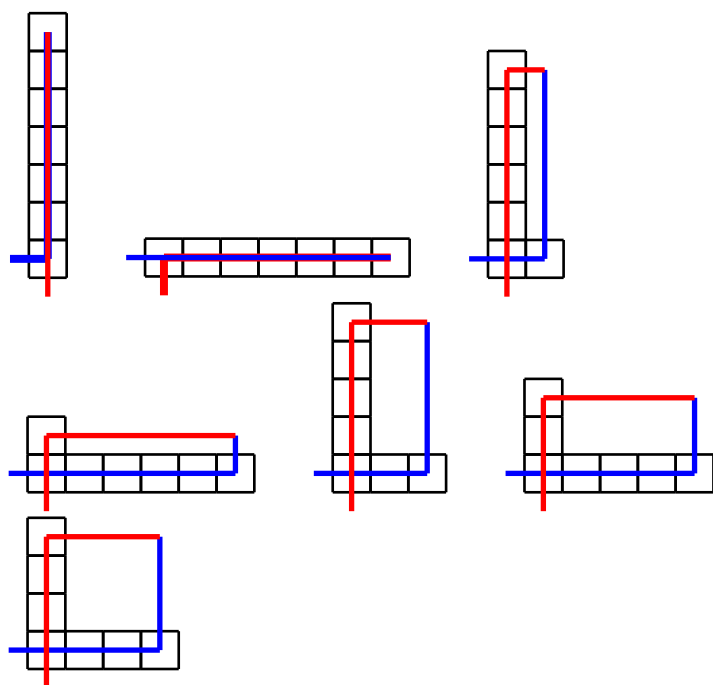
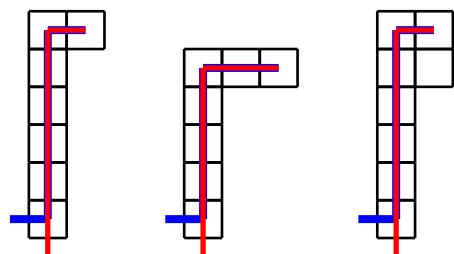


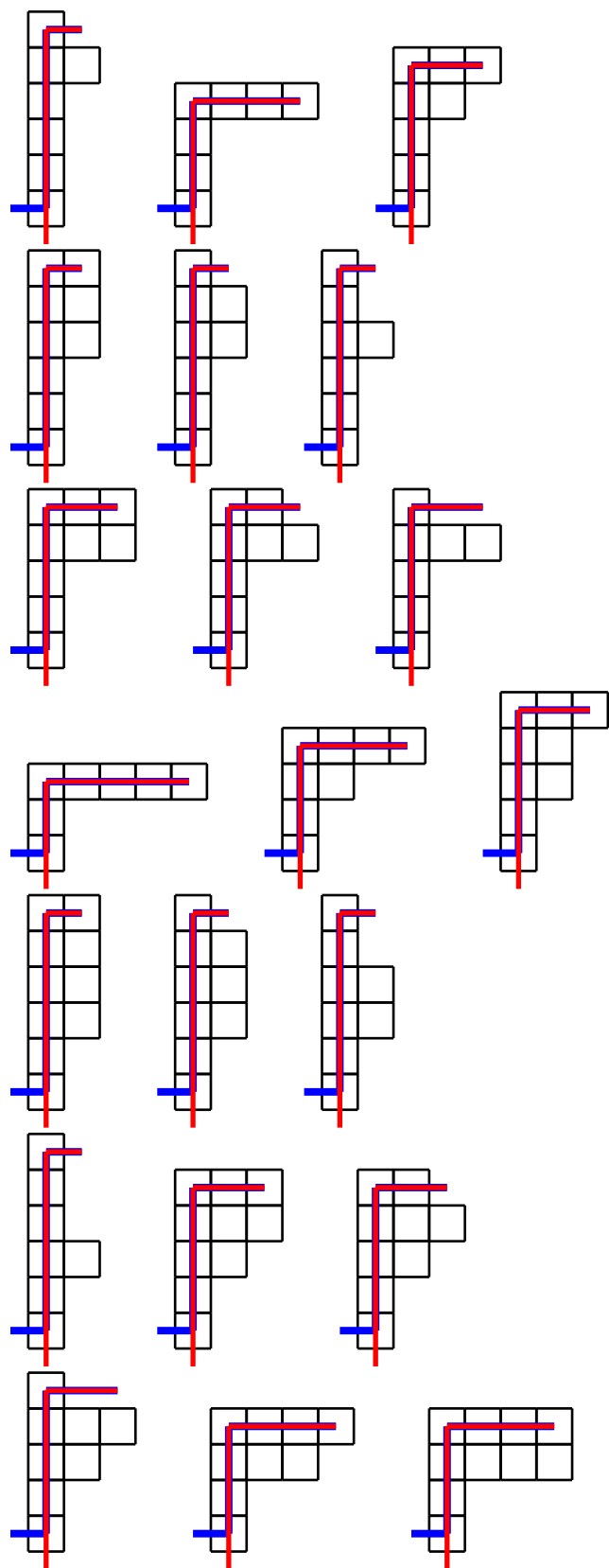
k-directed convex polyominoes for $n = 7$

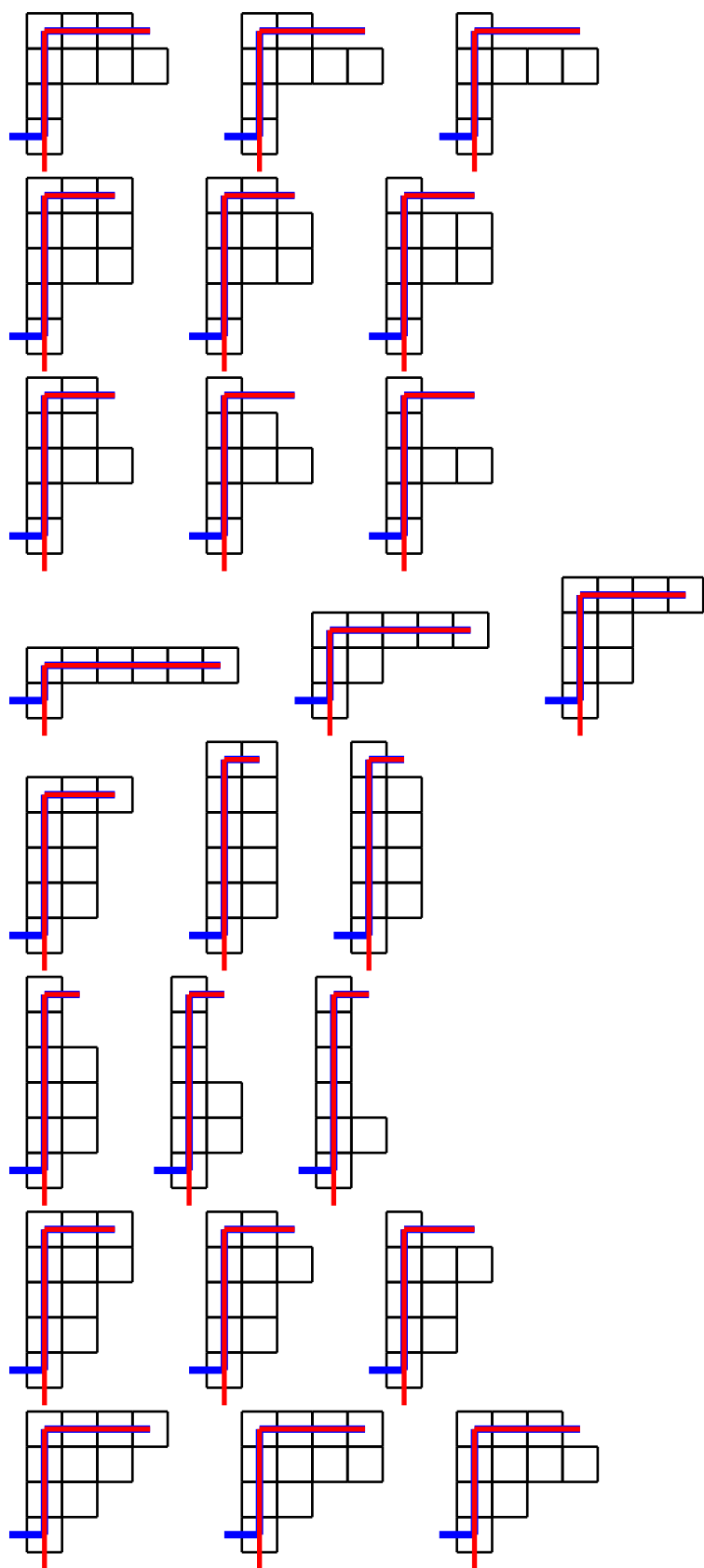
$k = 0$ (cardinalité: 7)

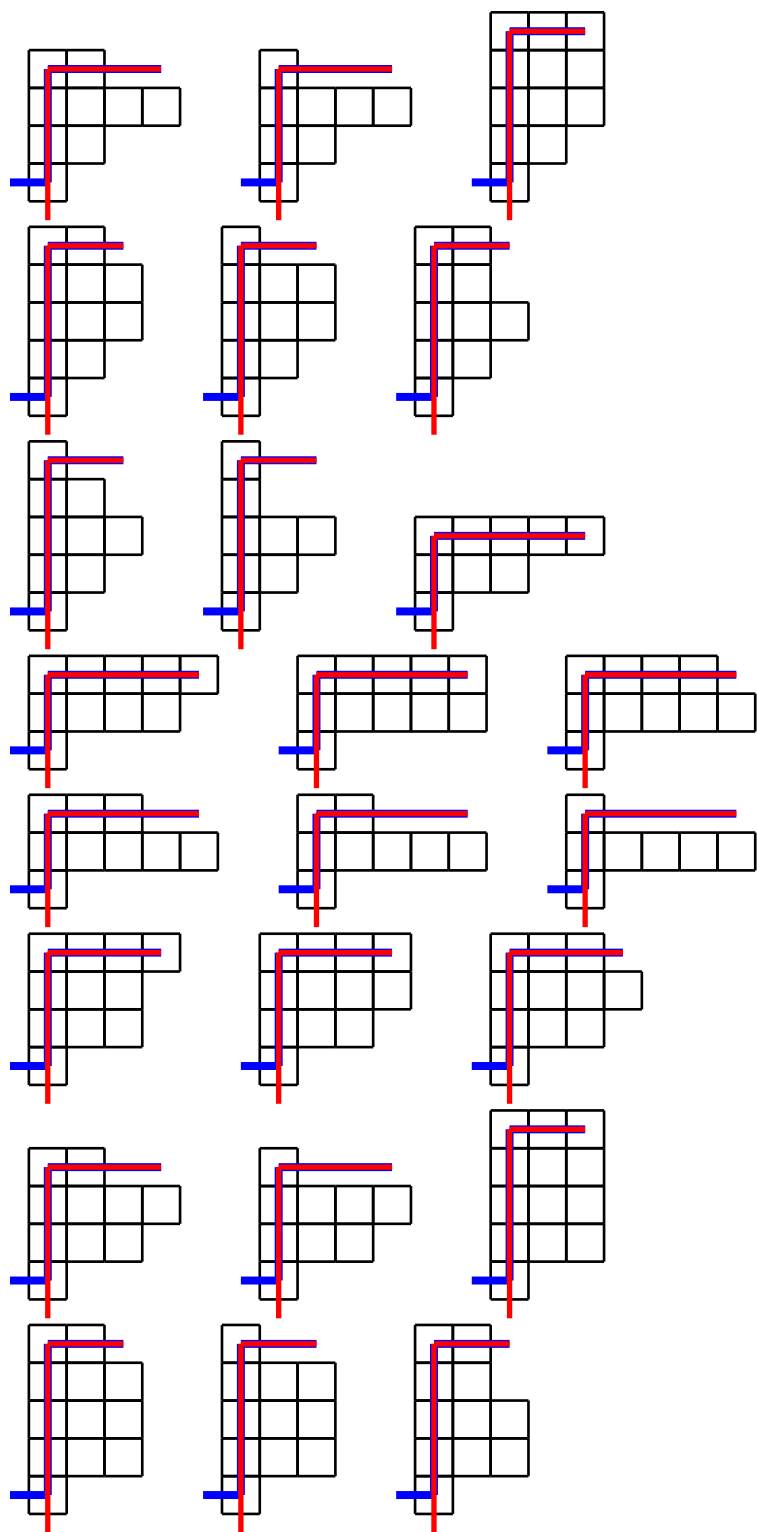


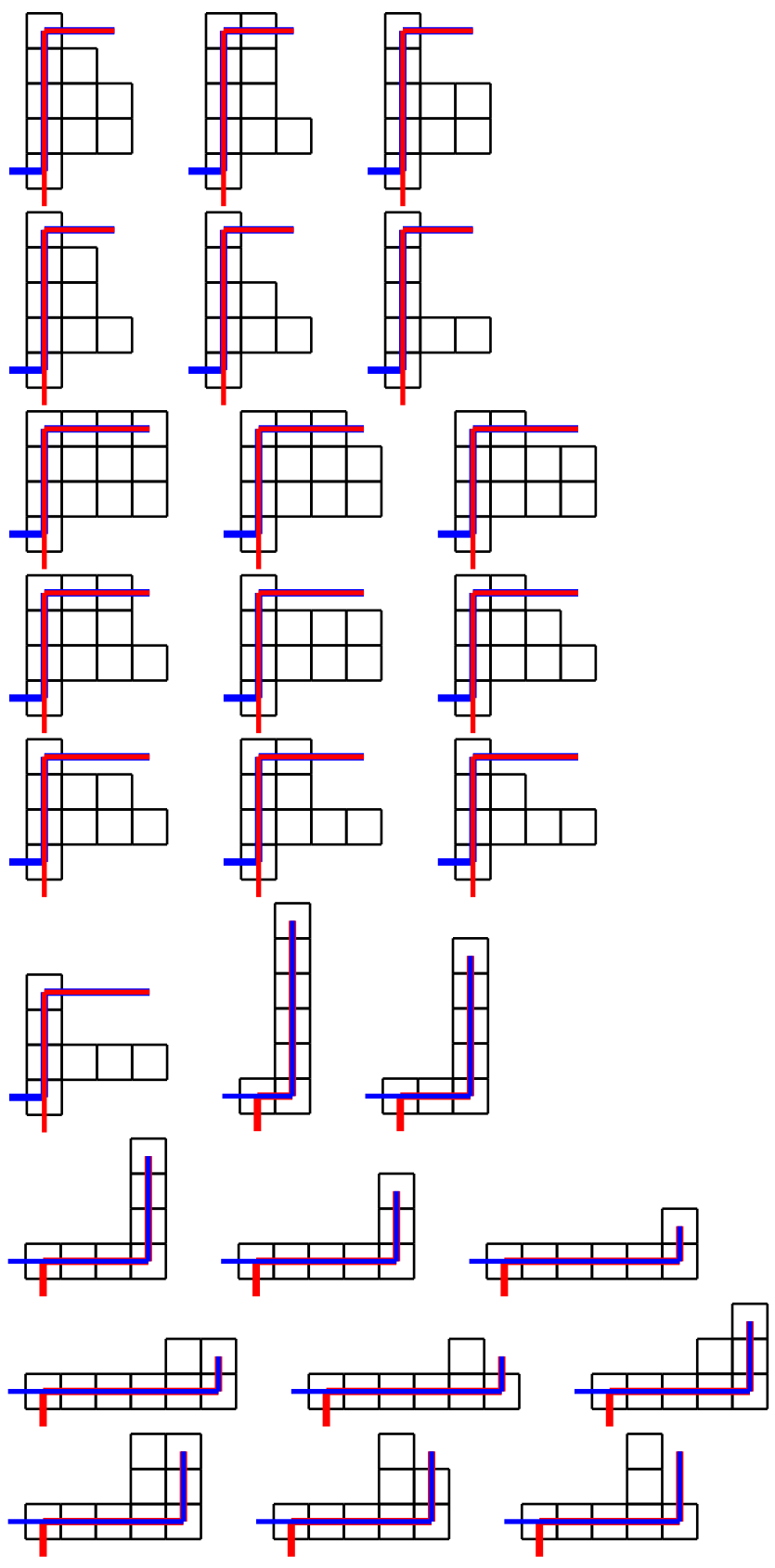
$k = 1$ (cardinalité: 436)

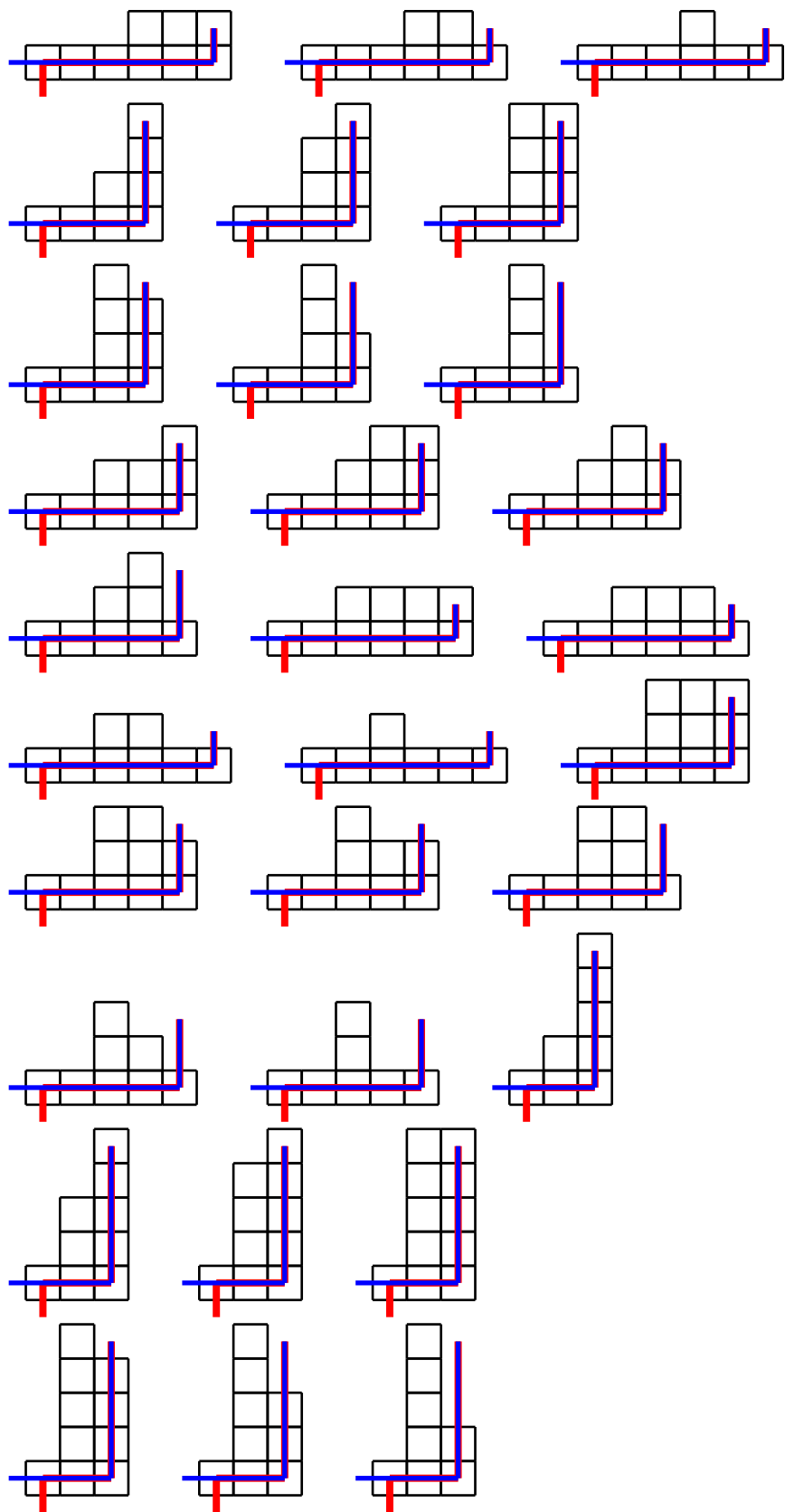


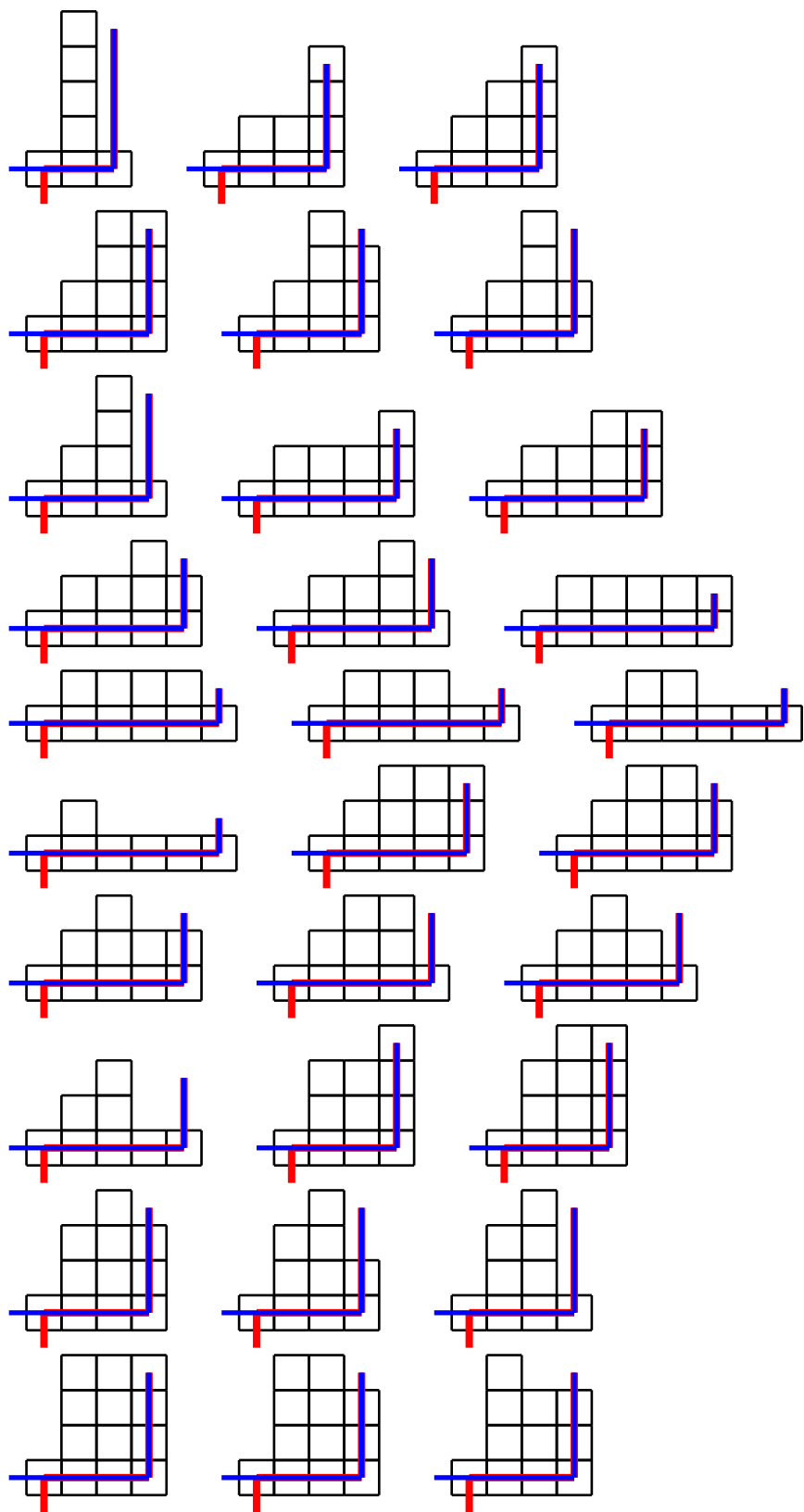


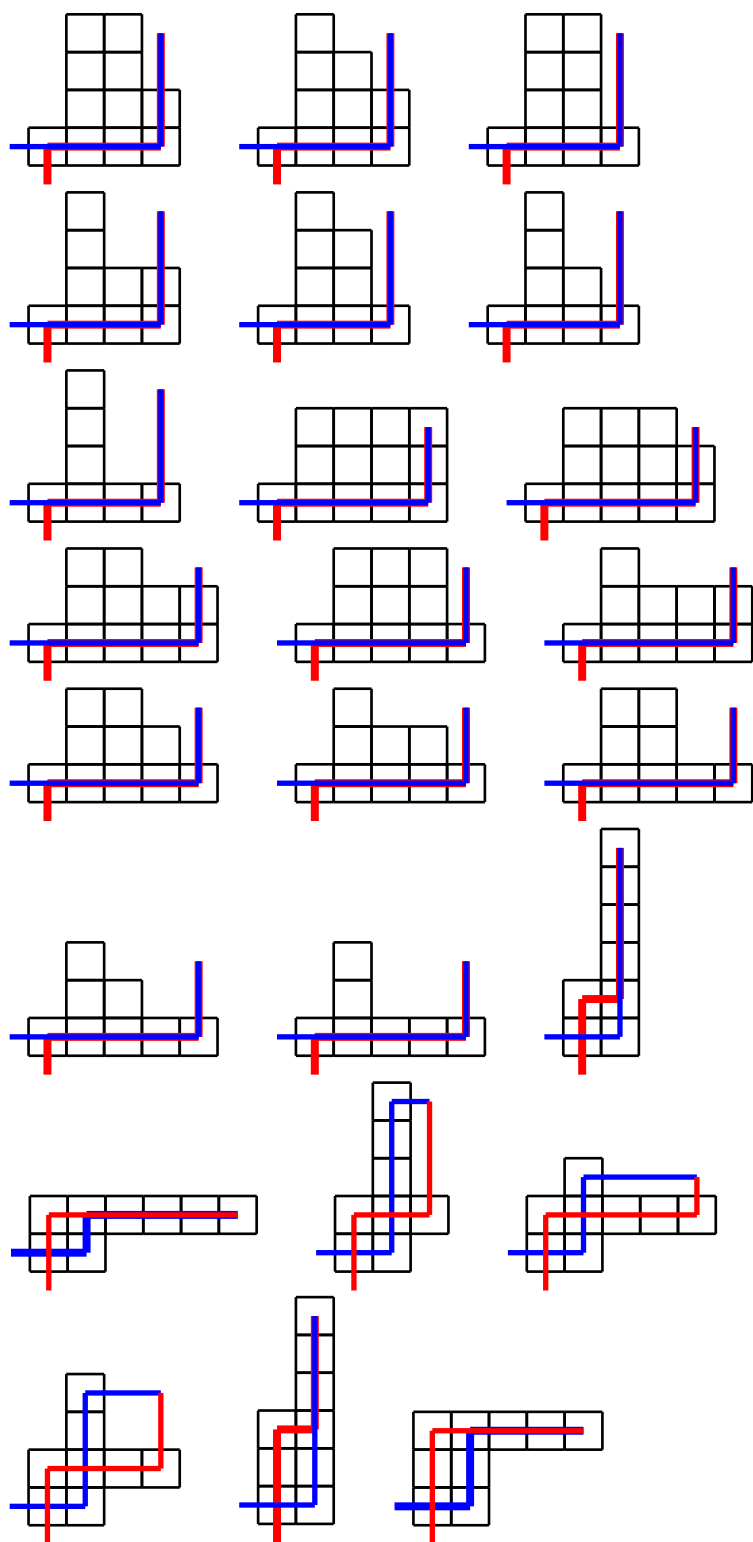


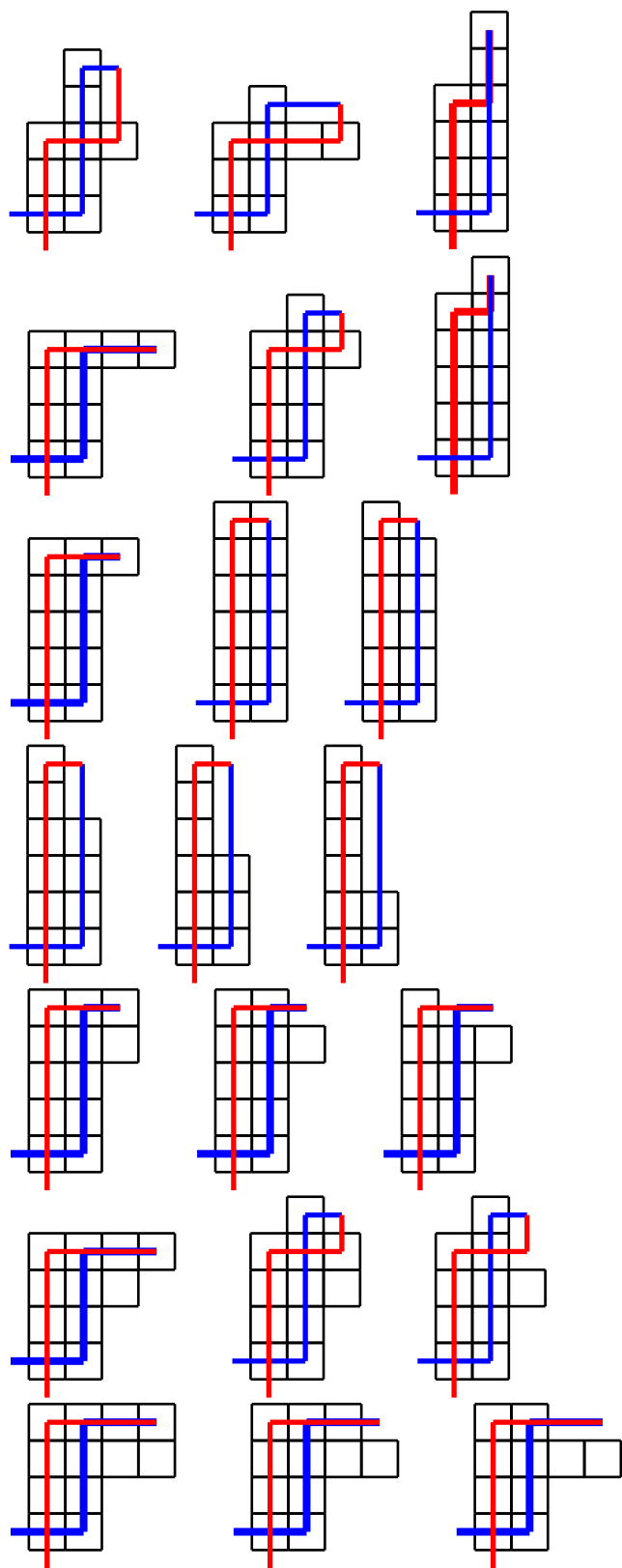


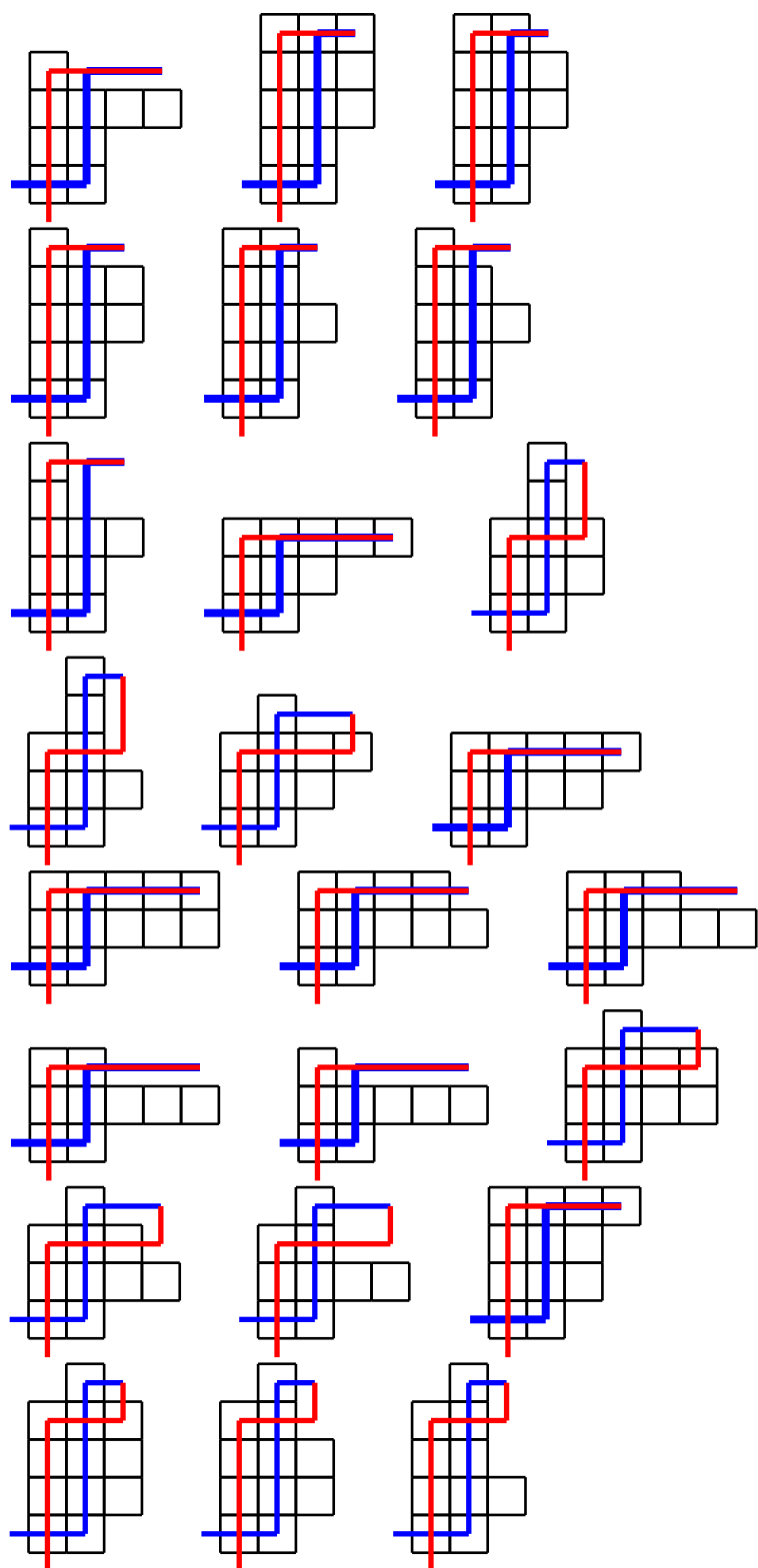


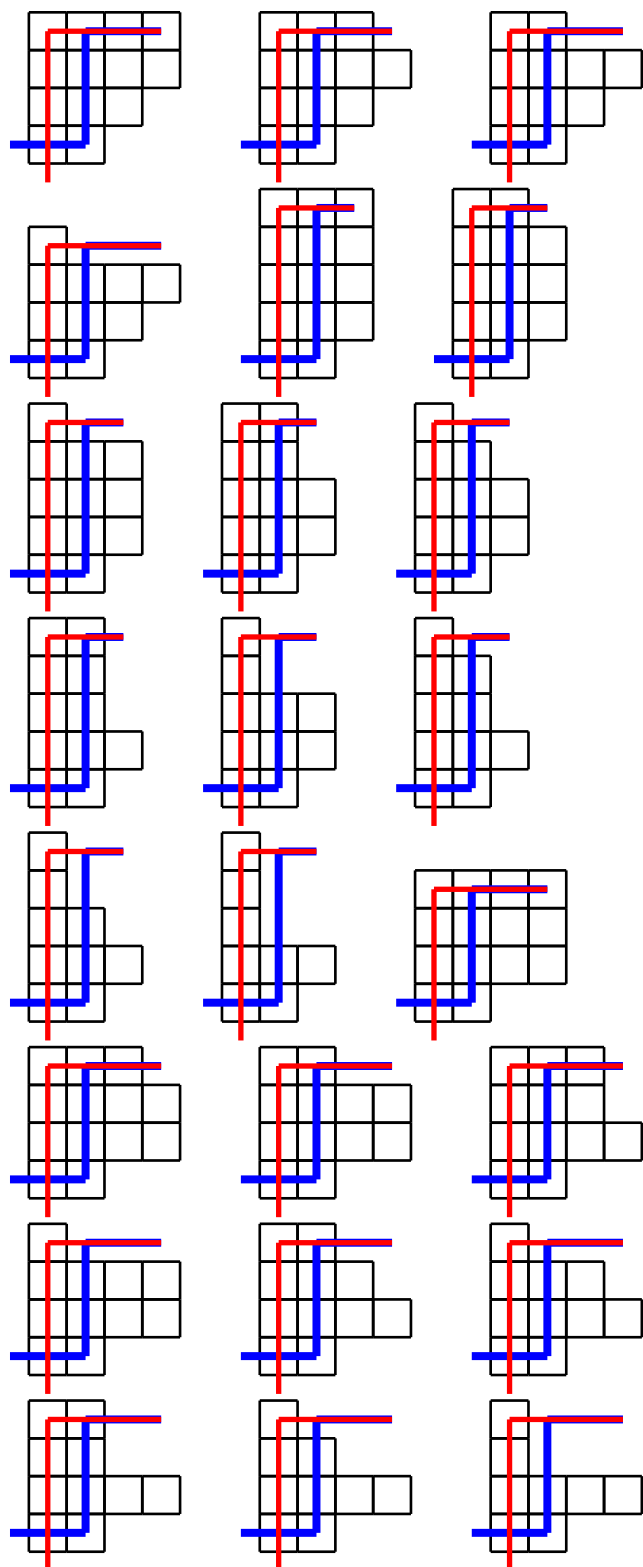


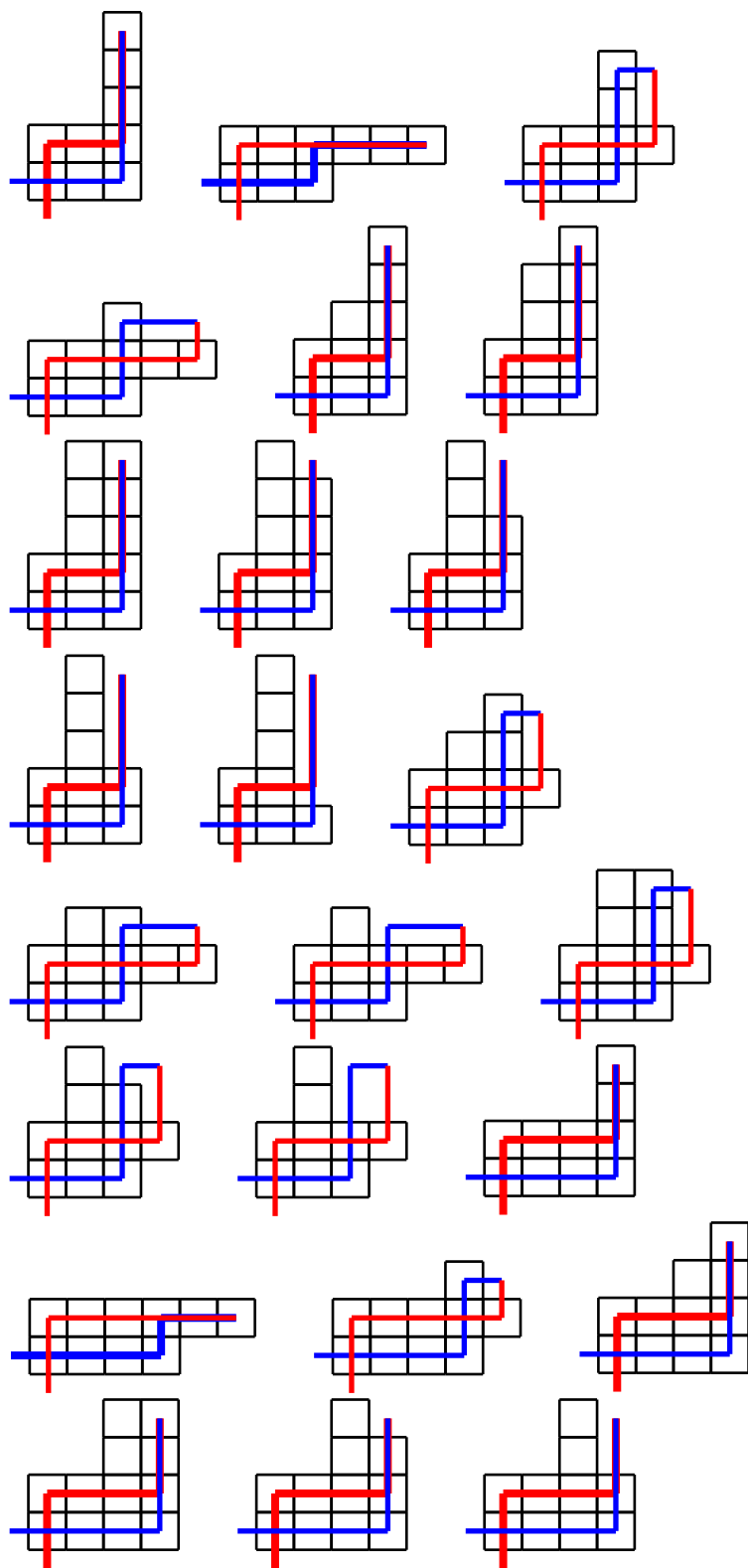


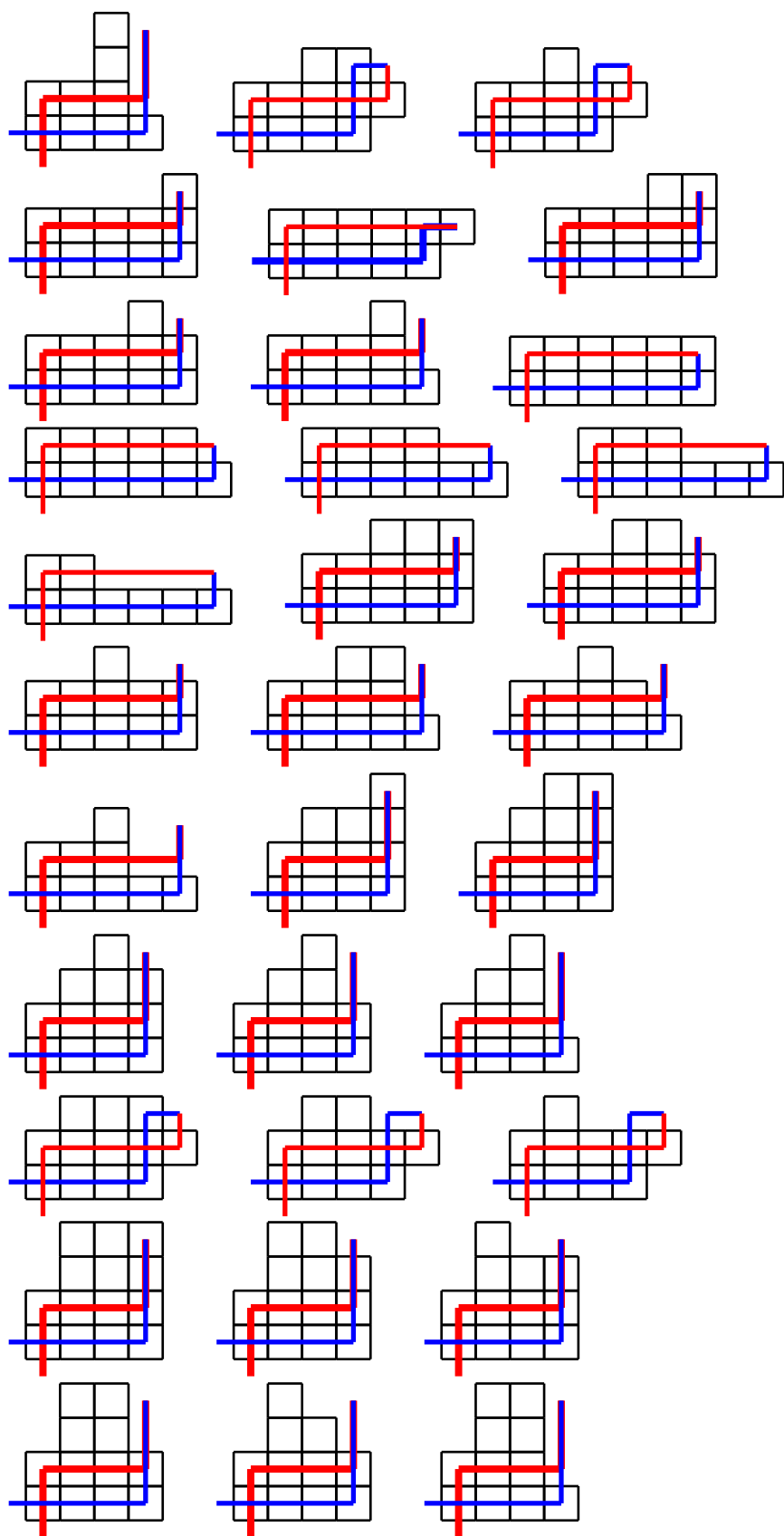


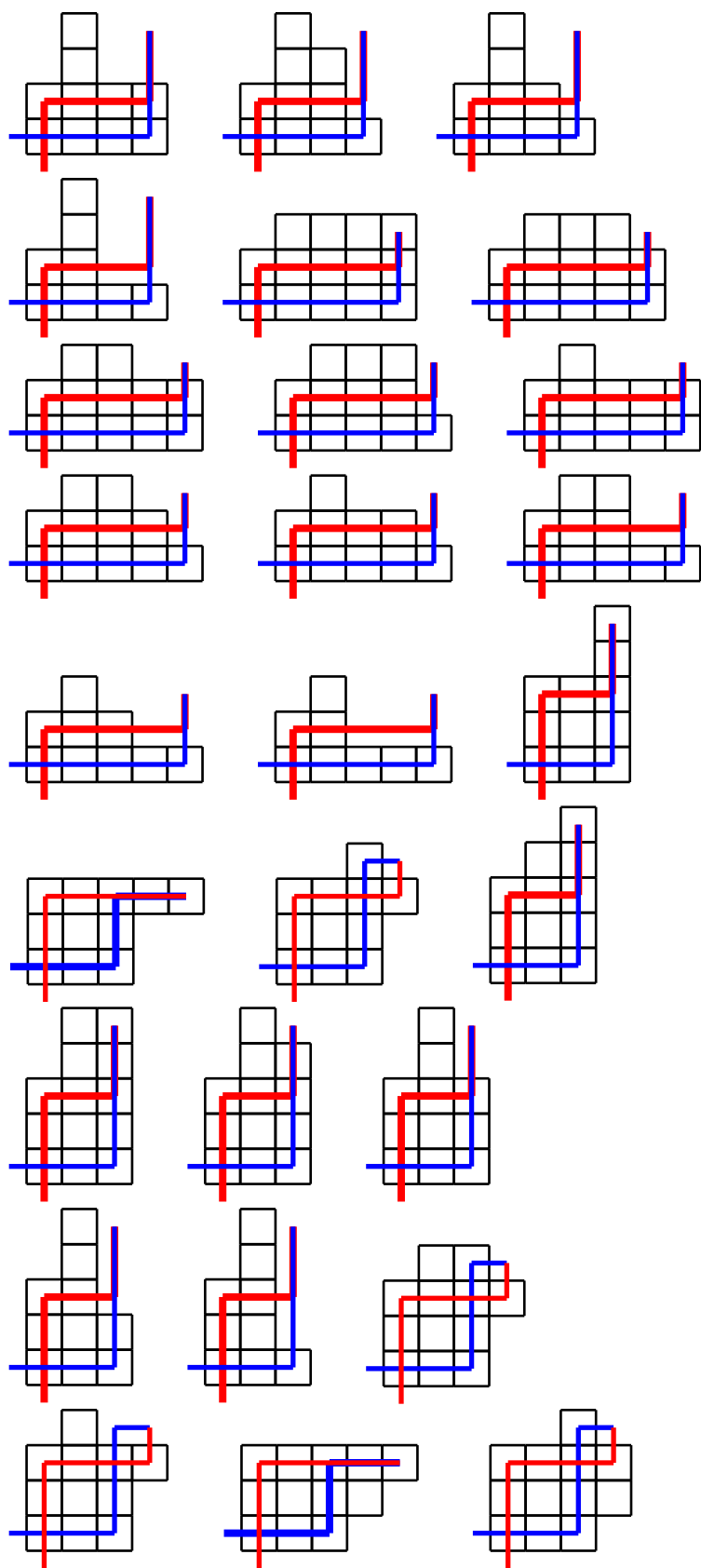


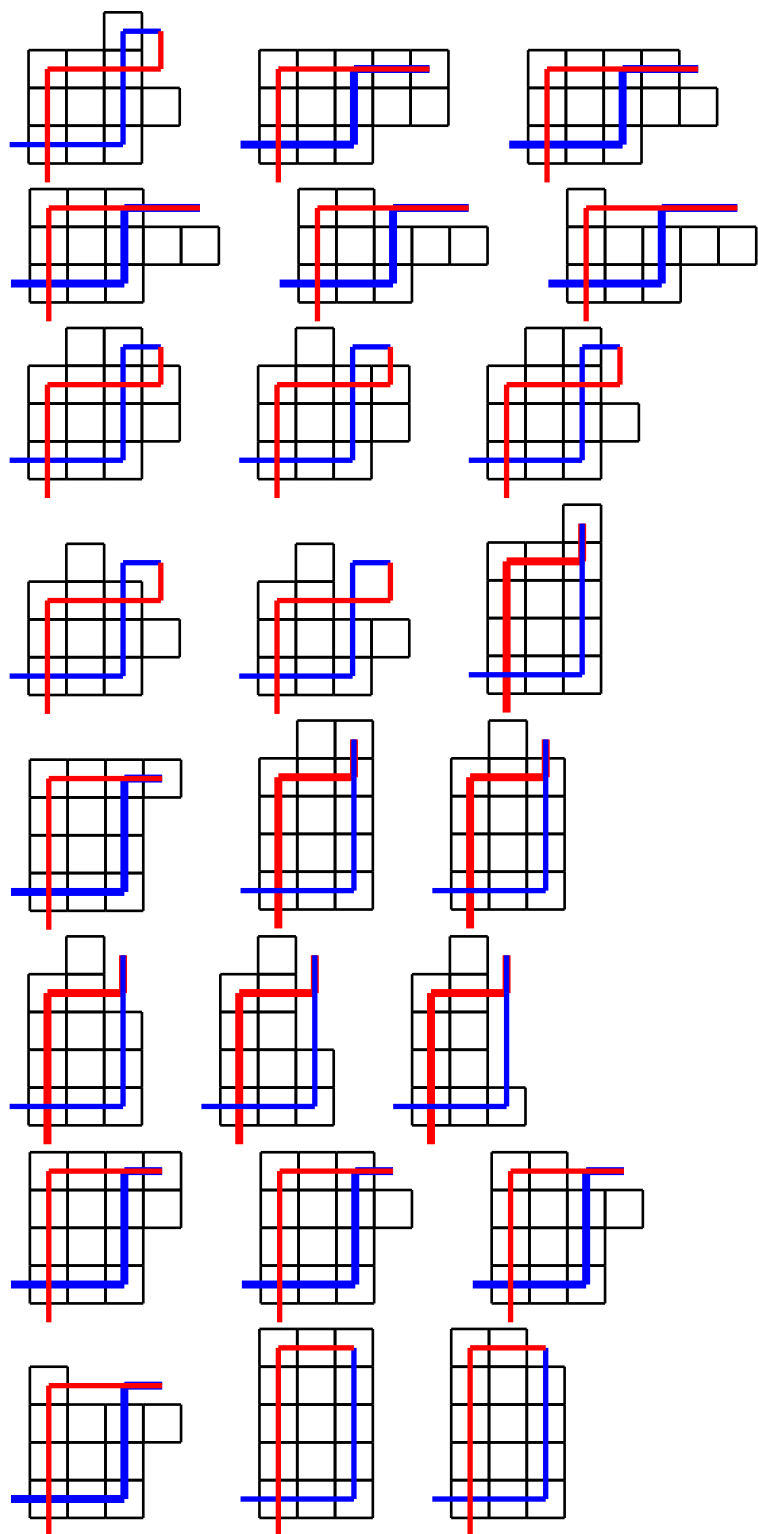


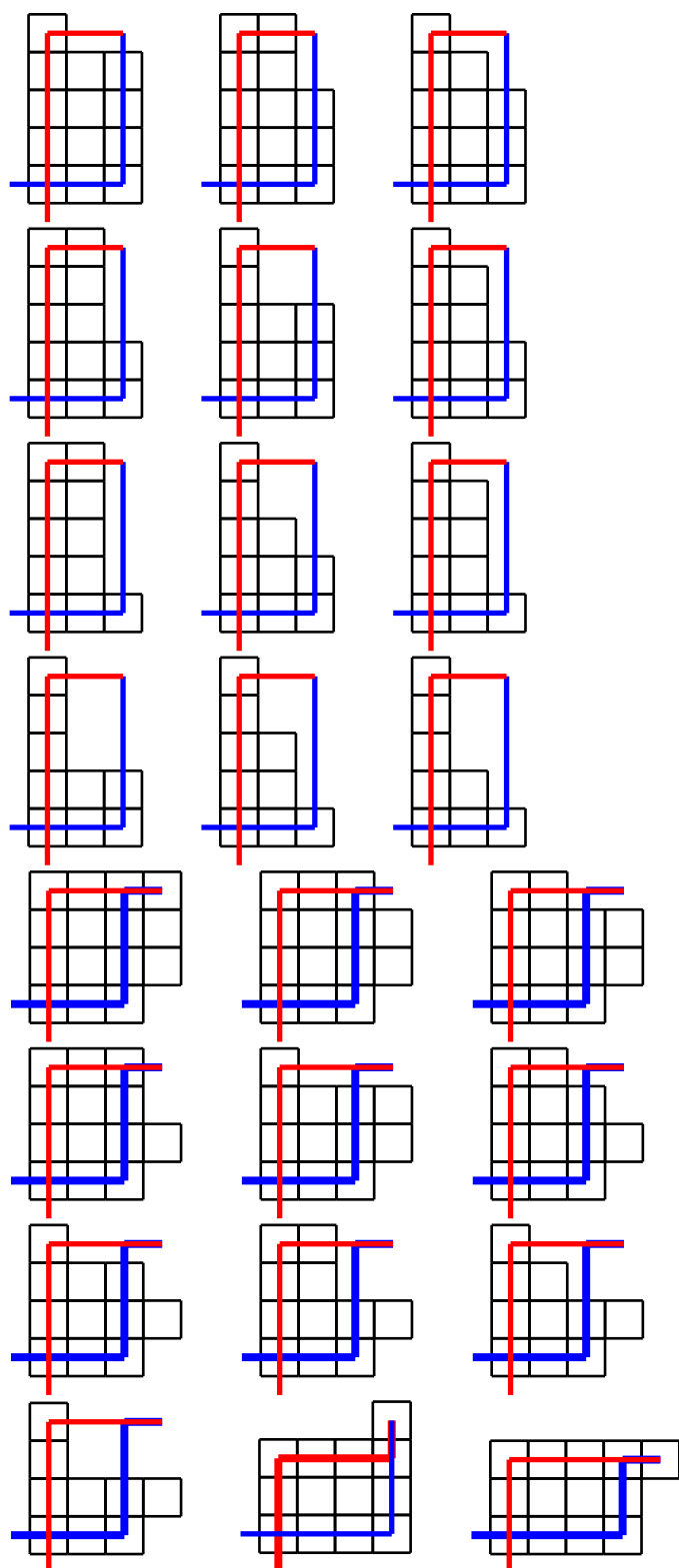


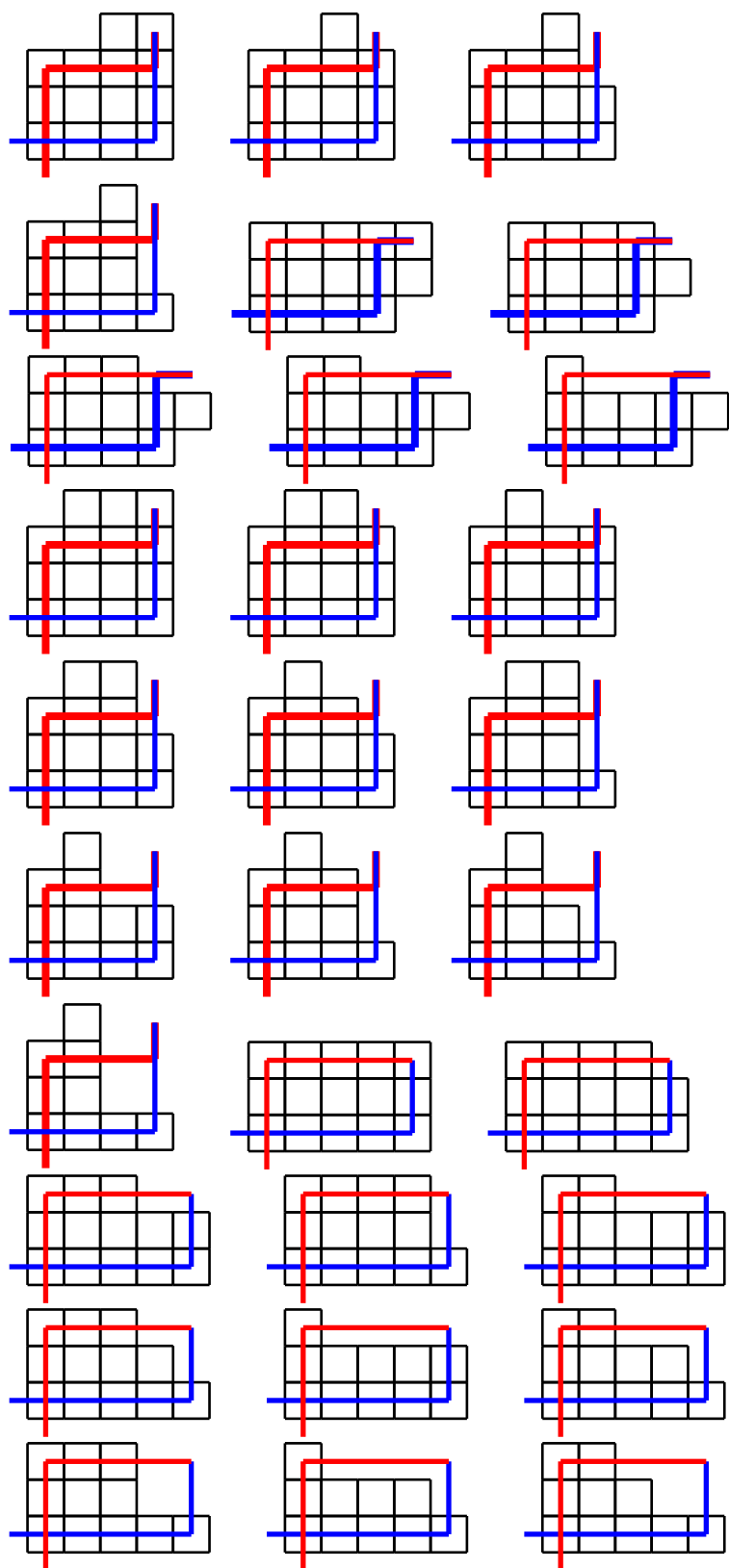


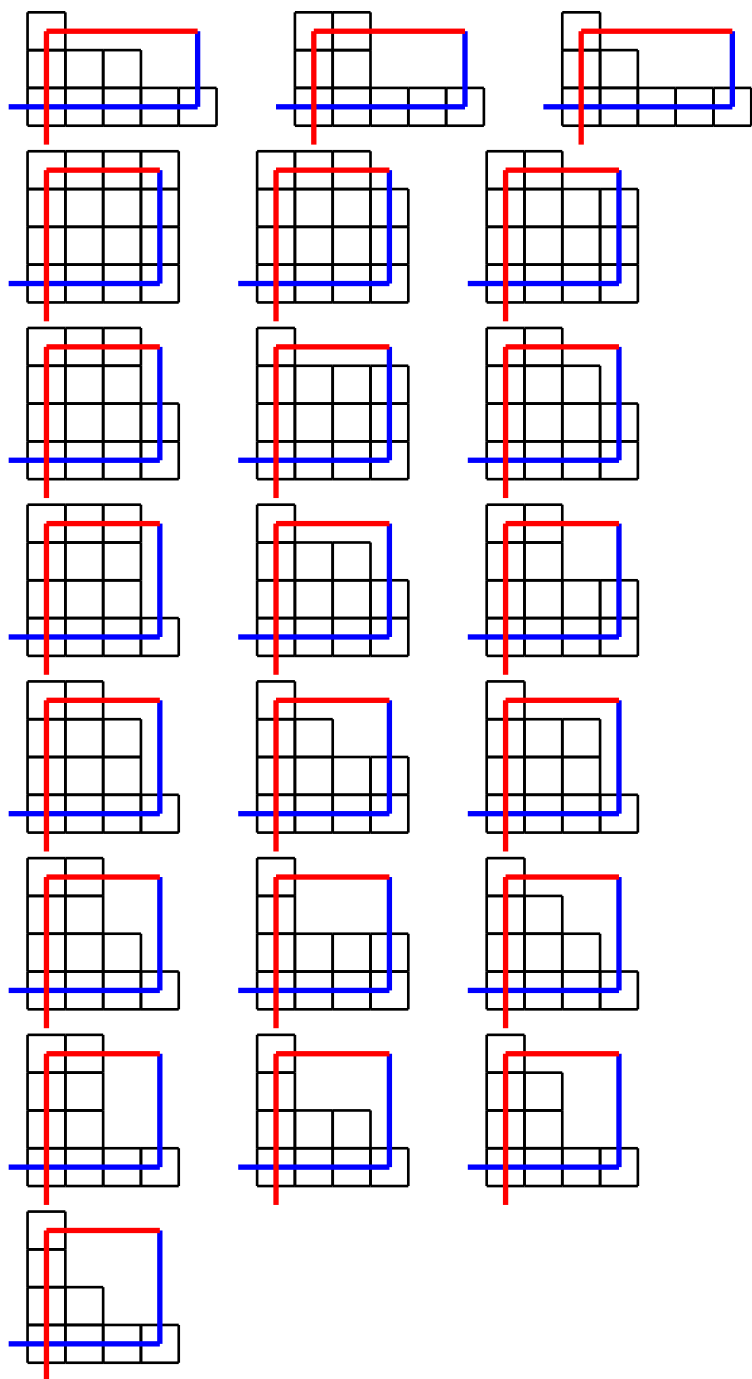




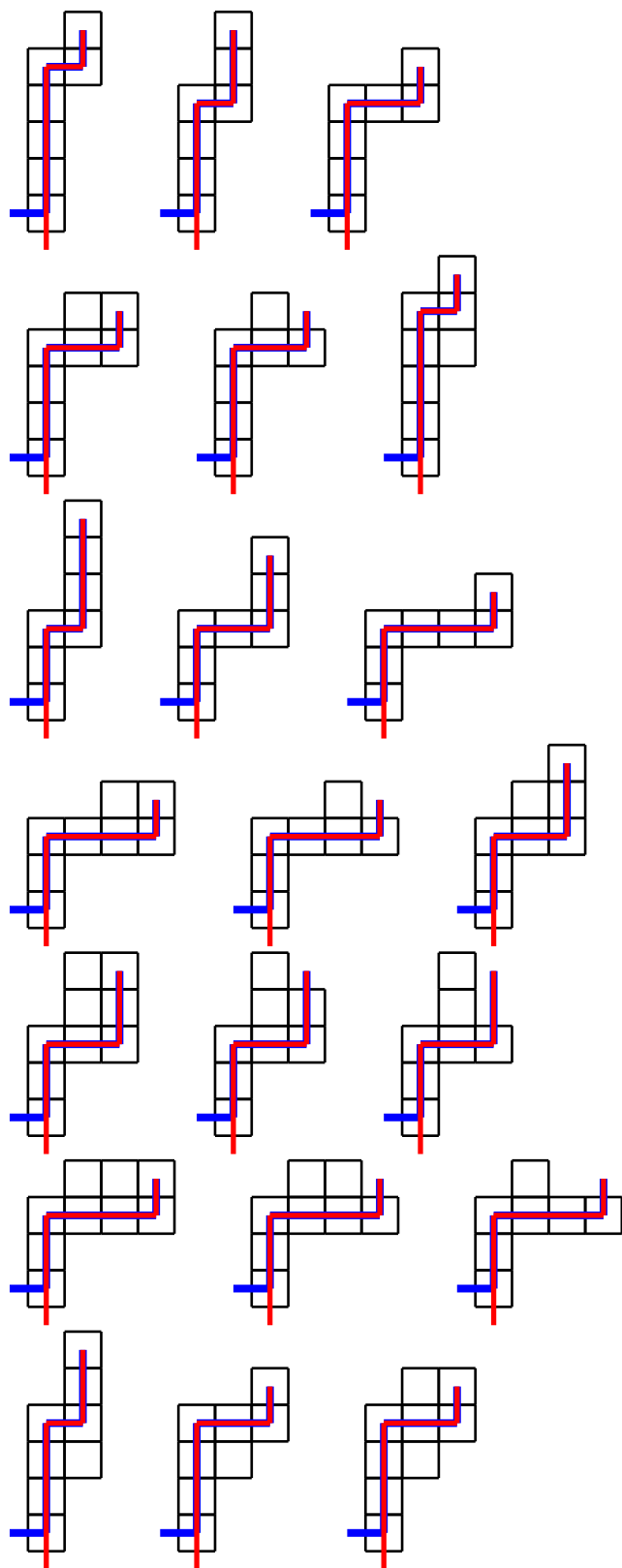


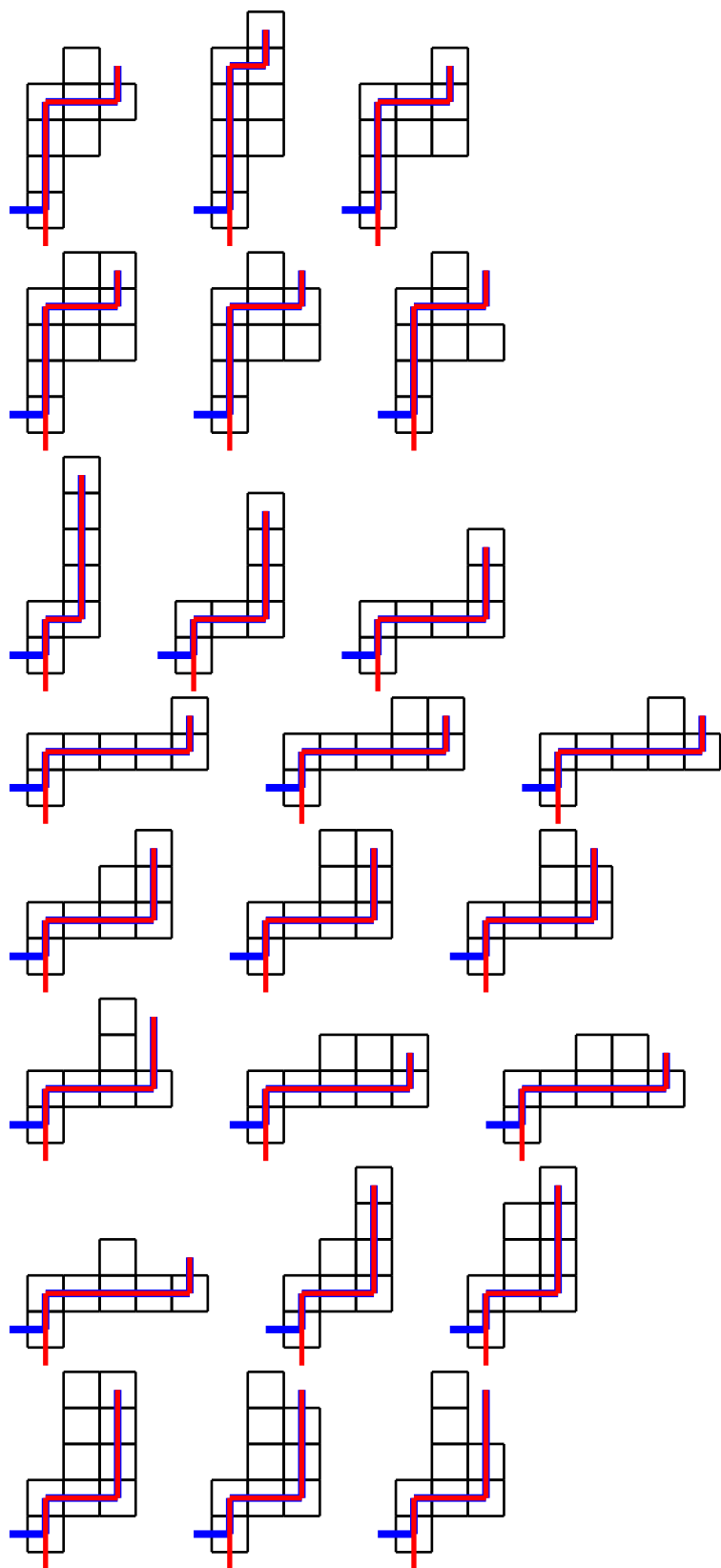


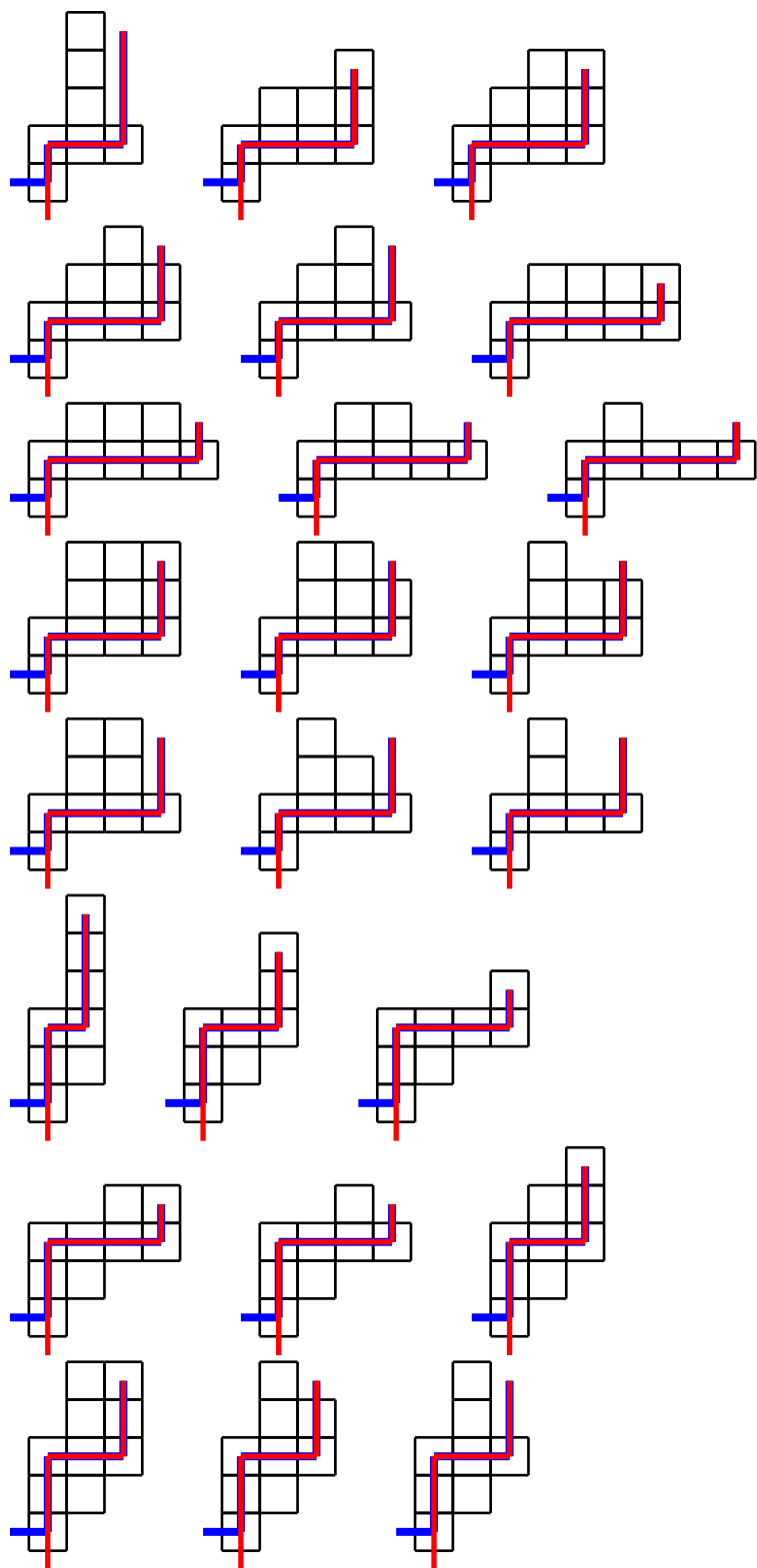


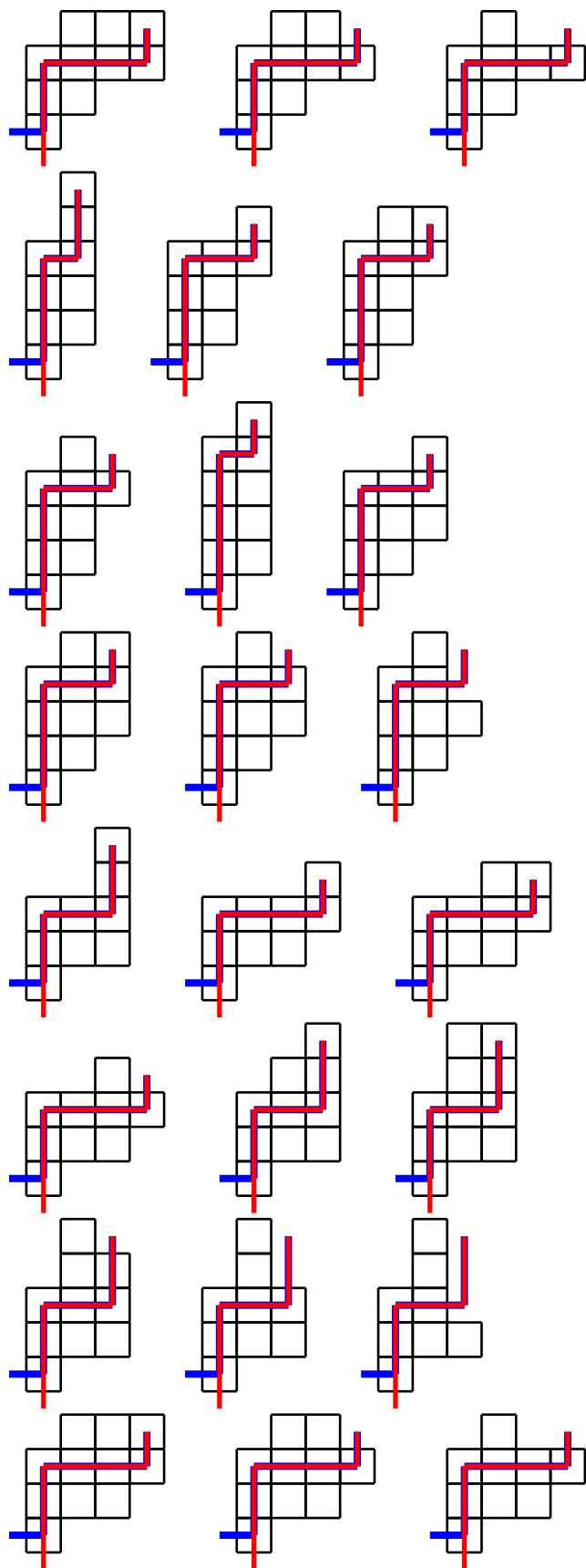


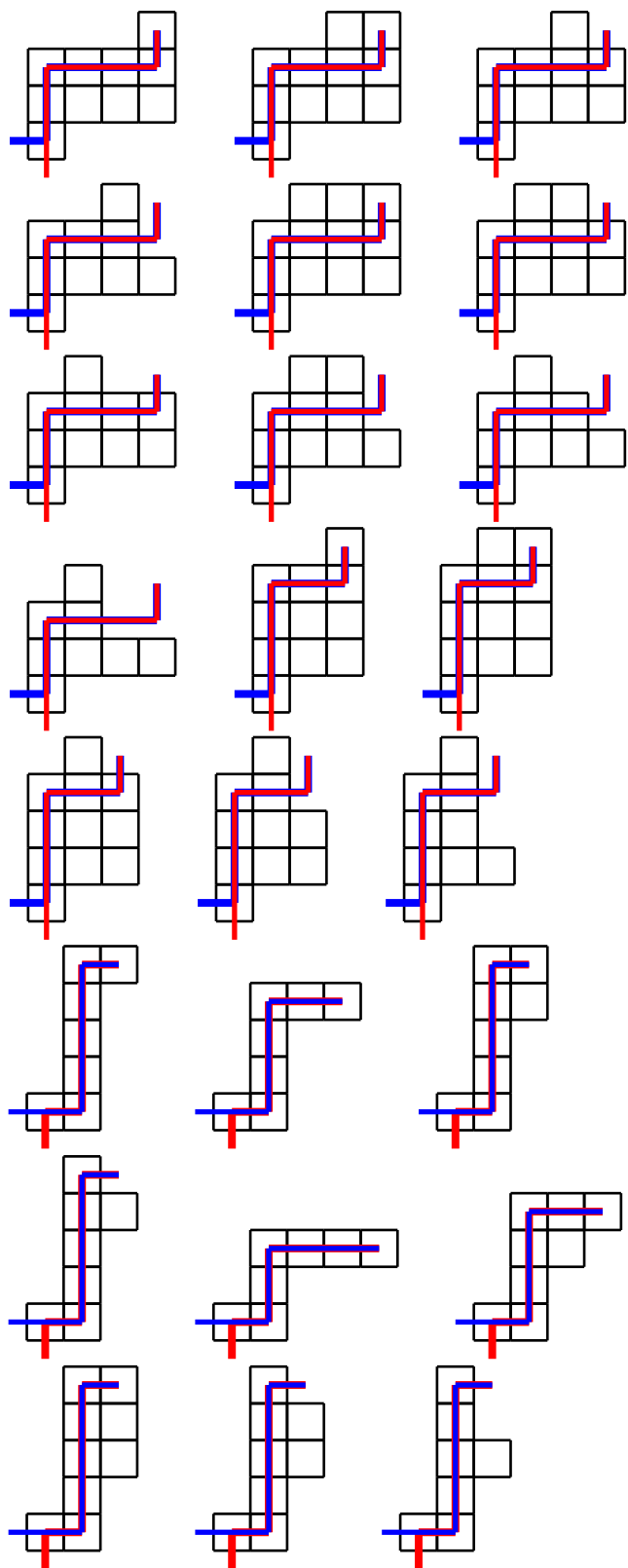
$k = 2$ (cardinalité: 348)

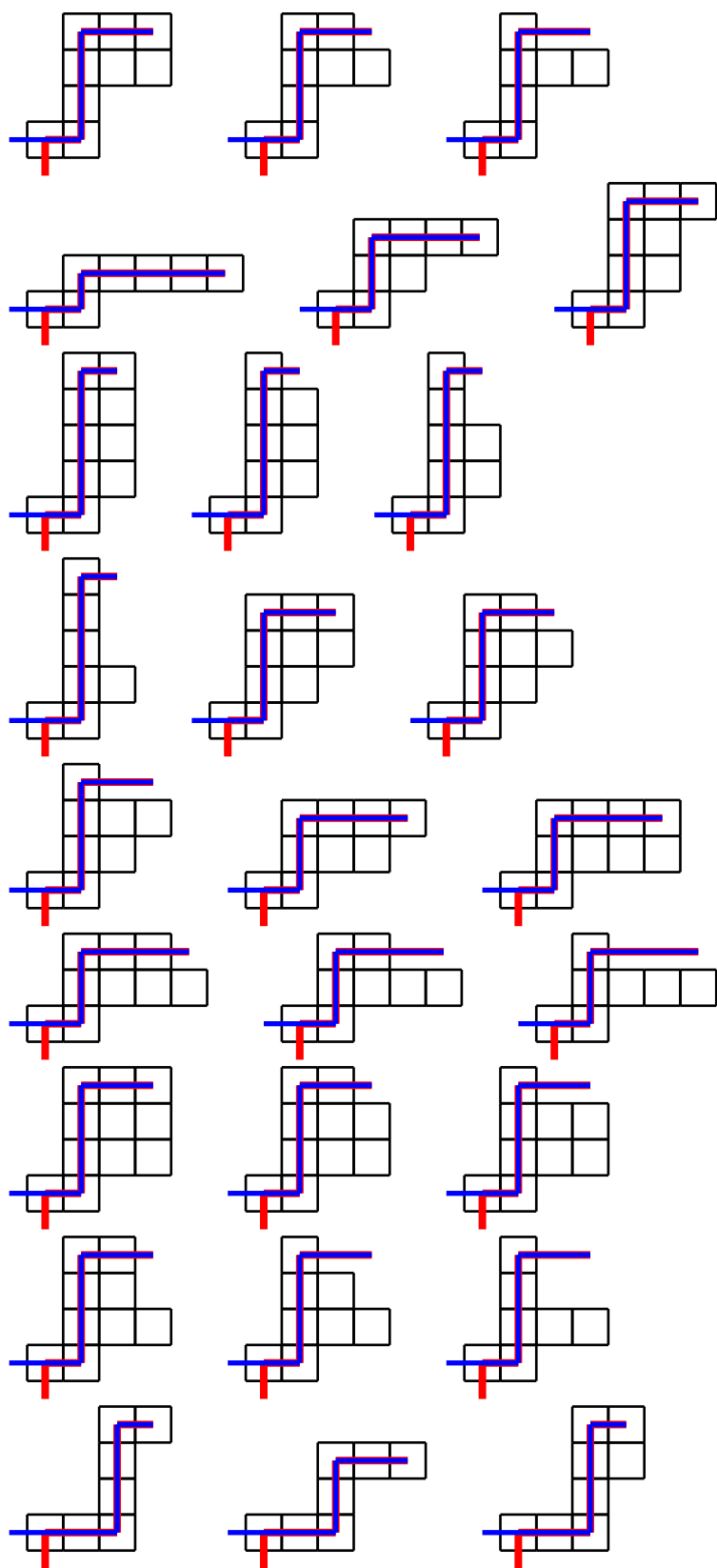


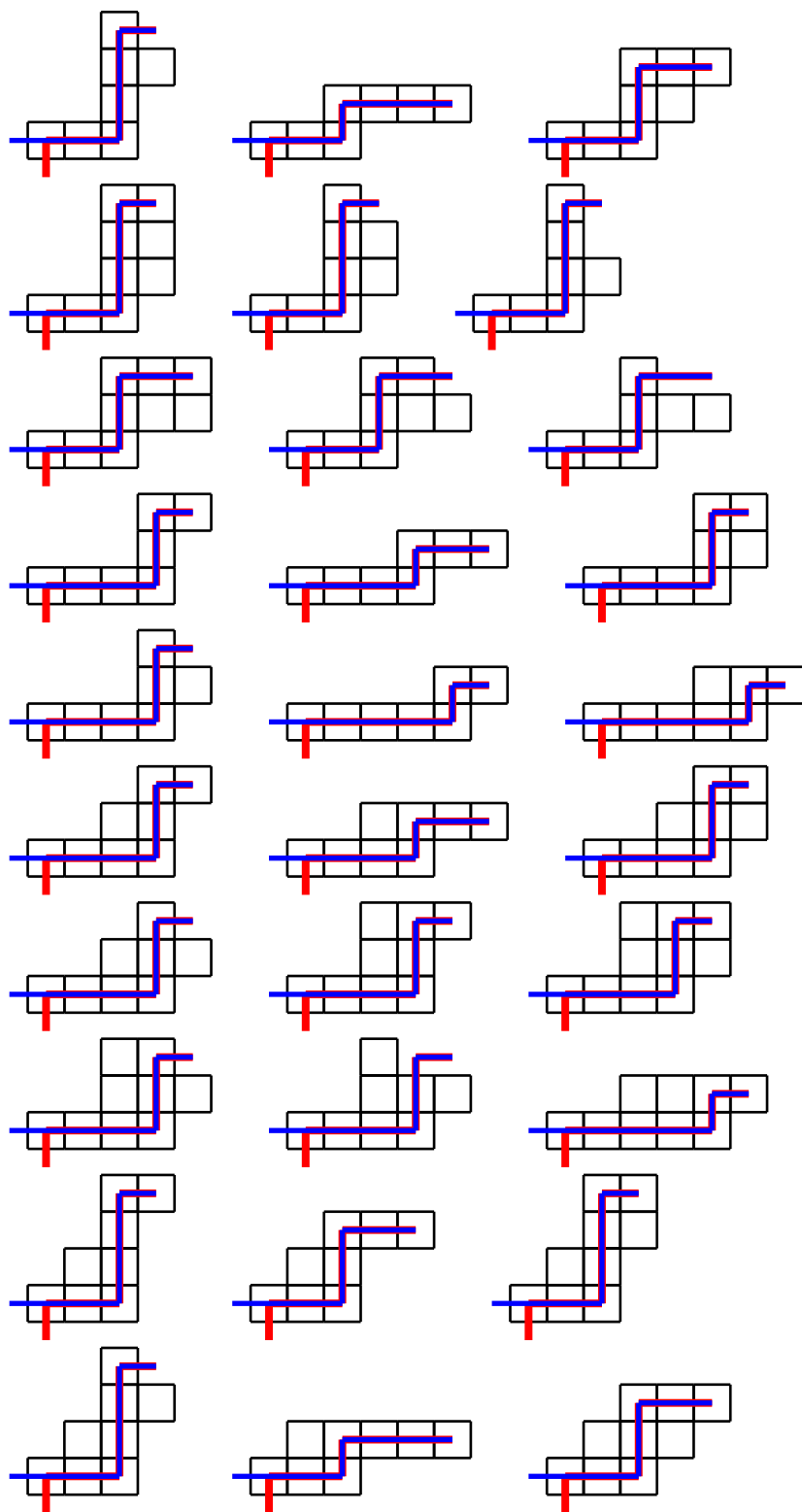


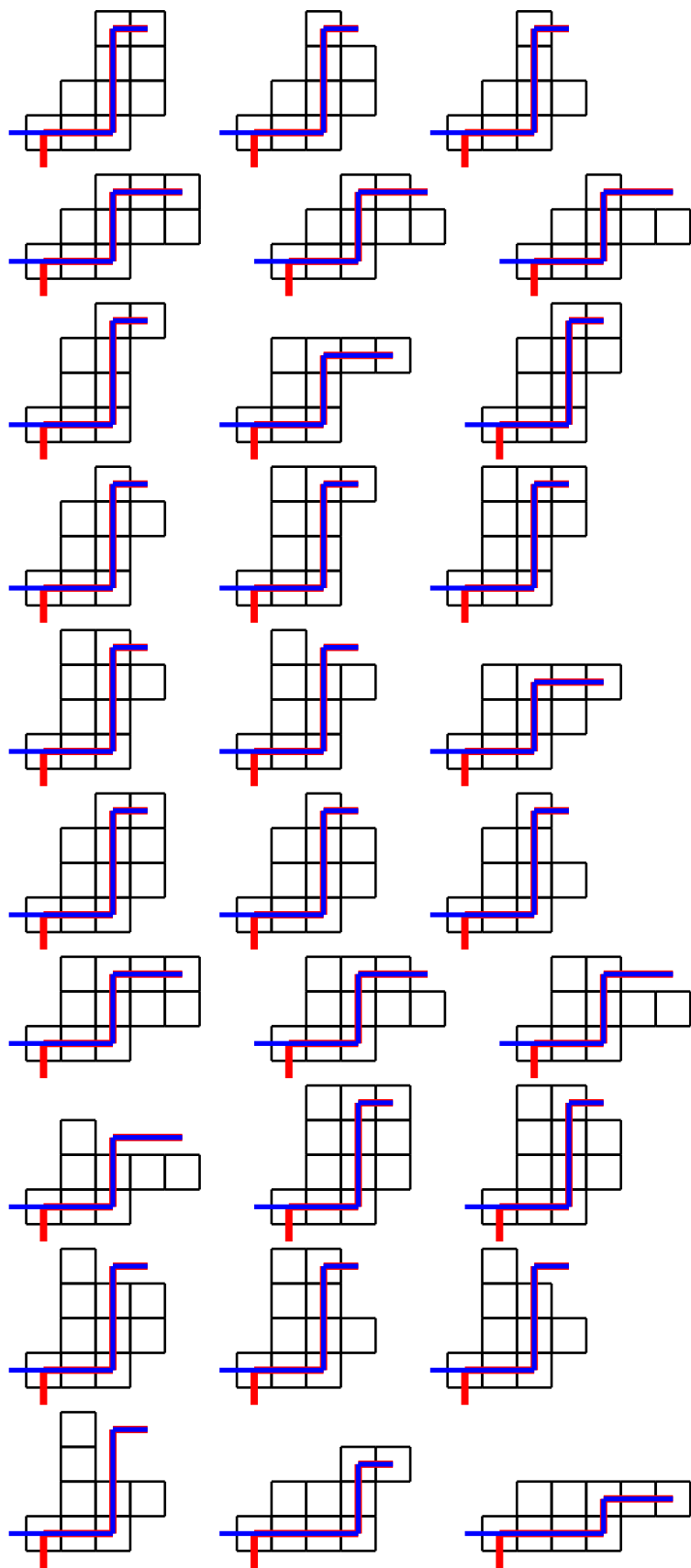


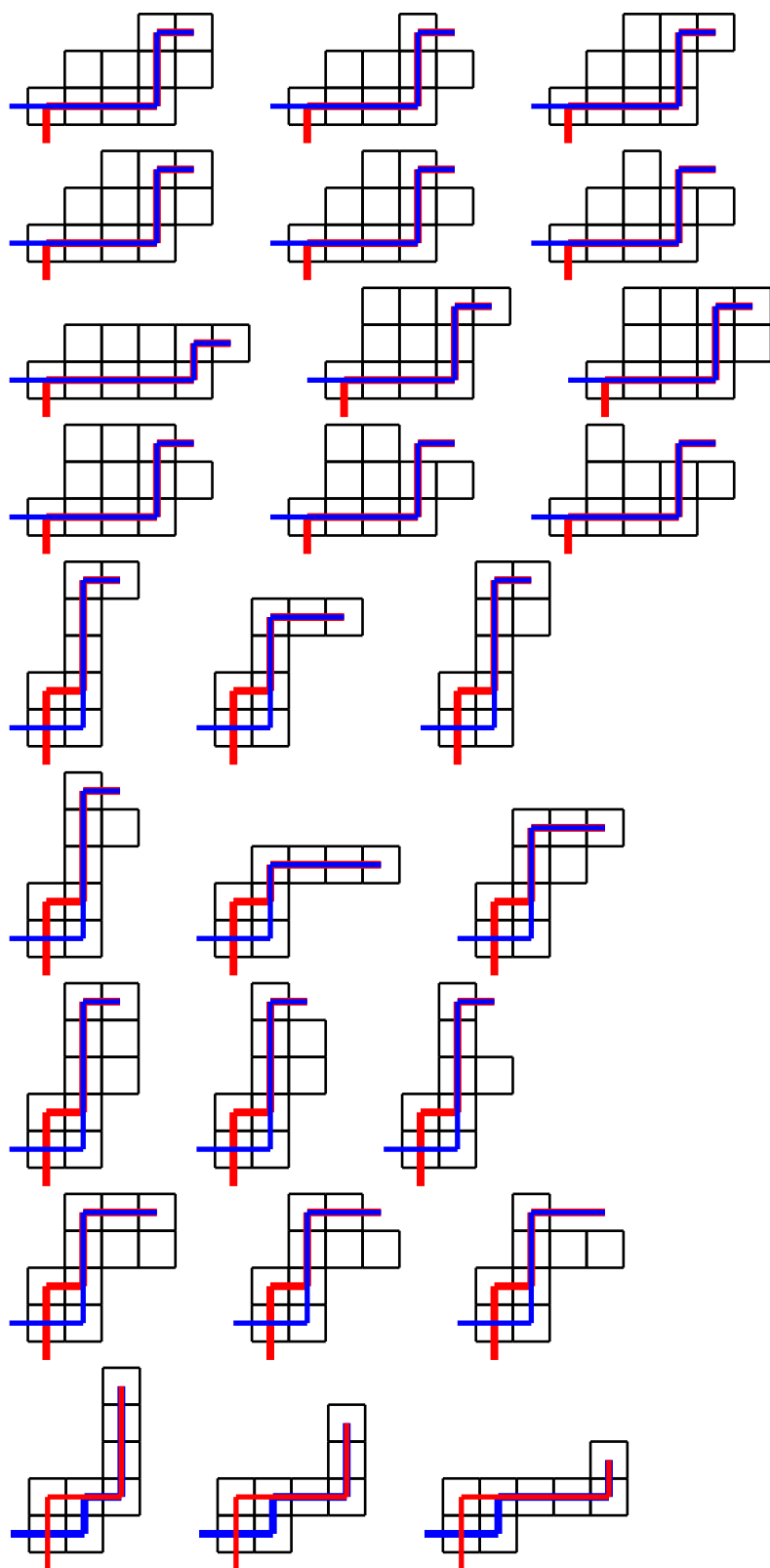


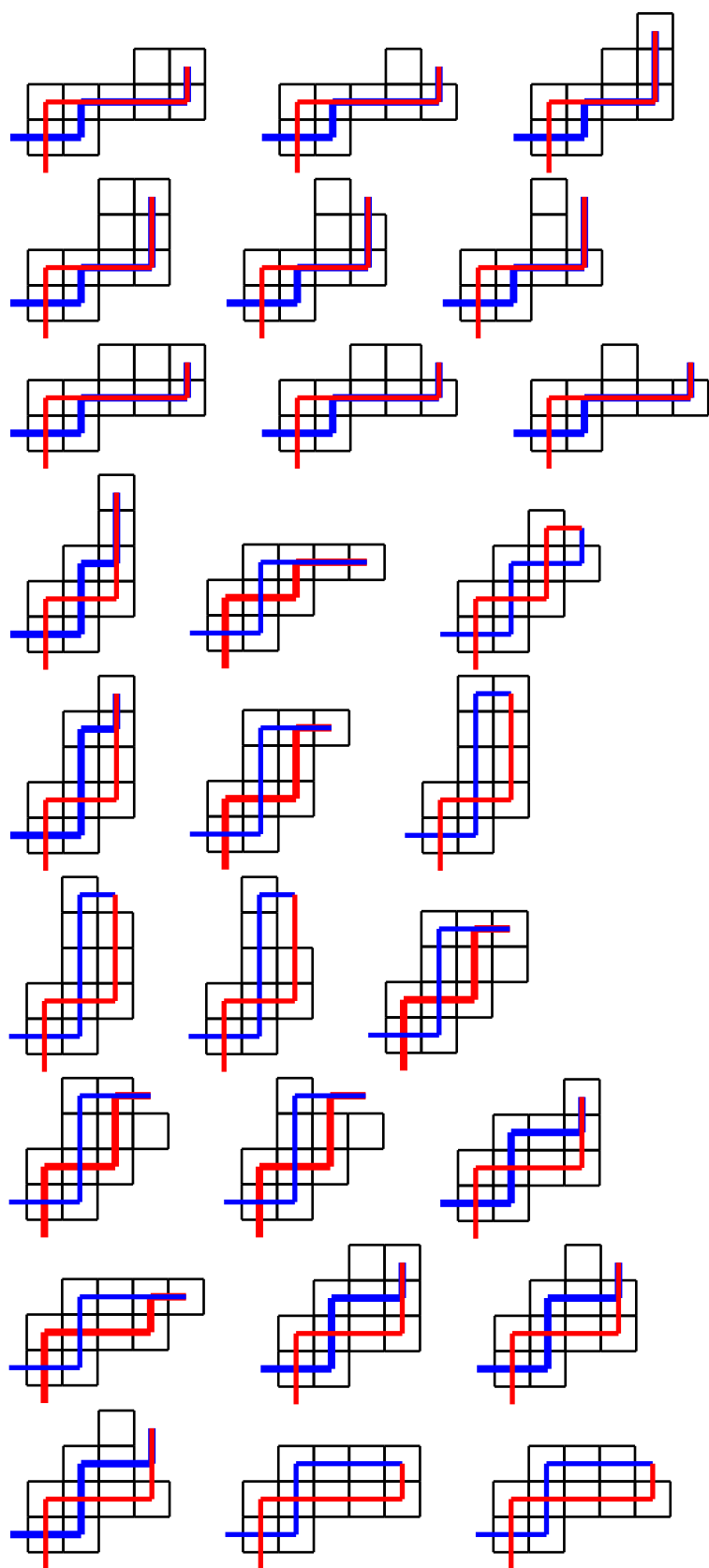


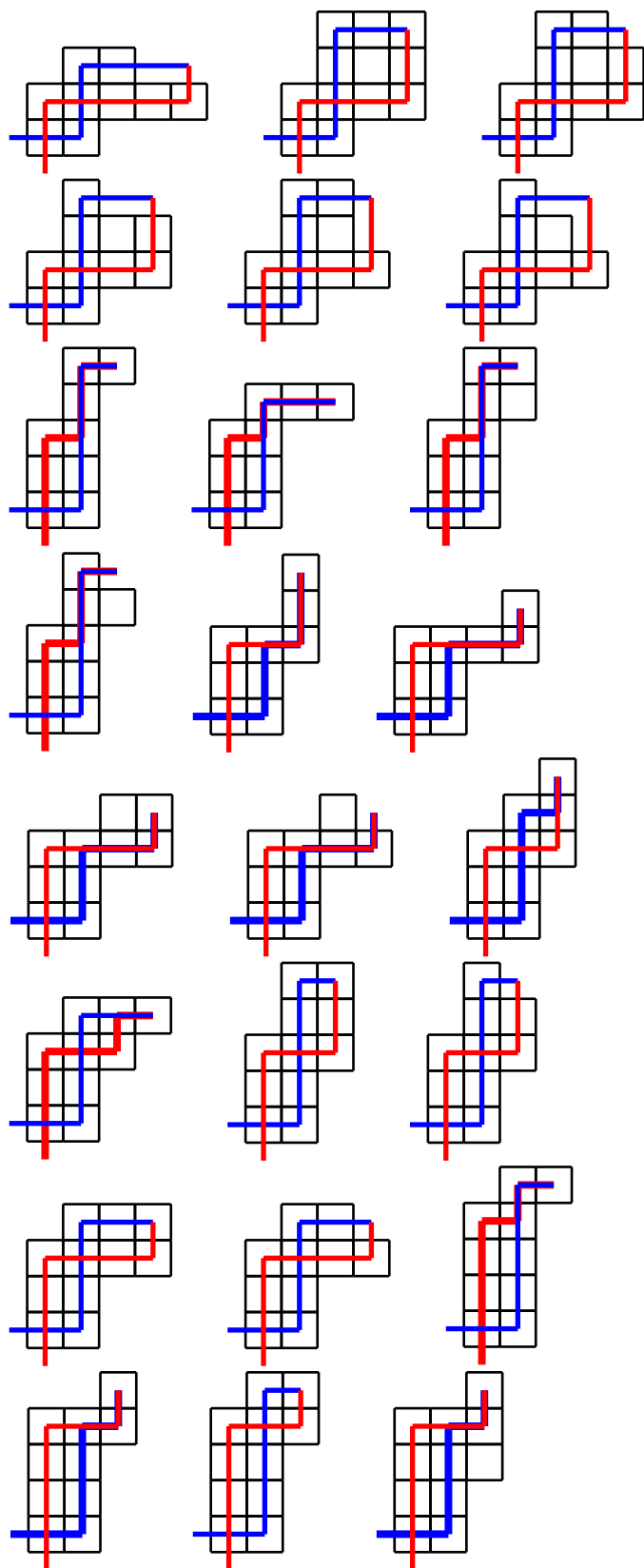


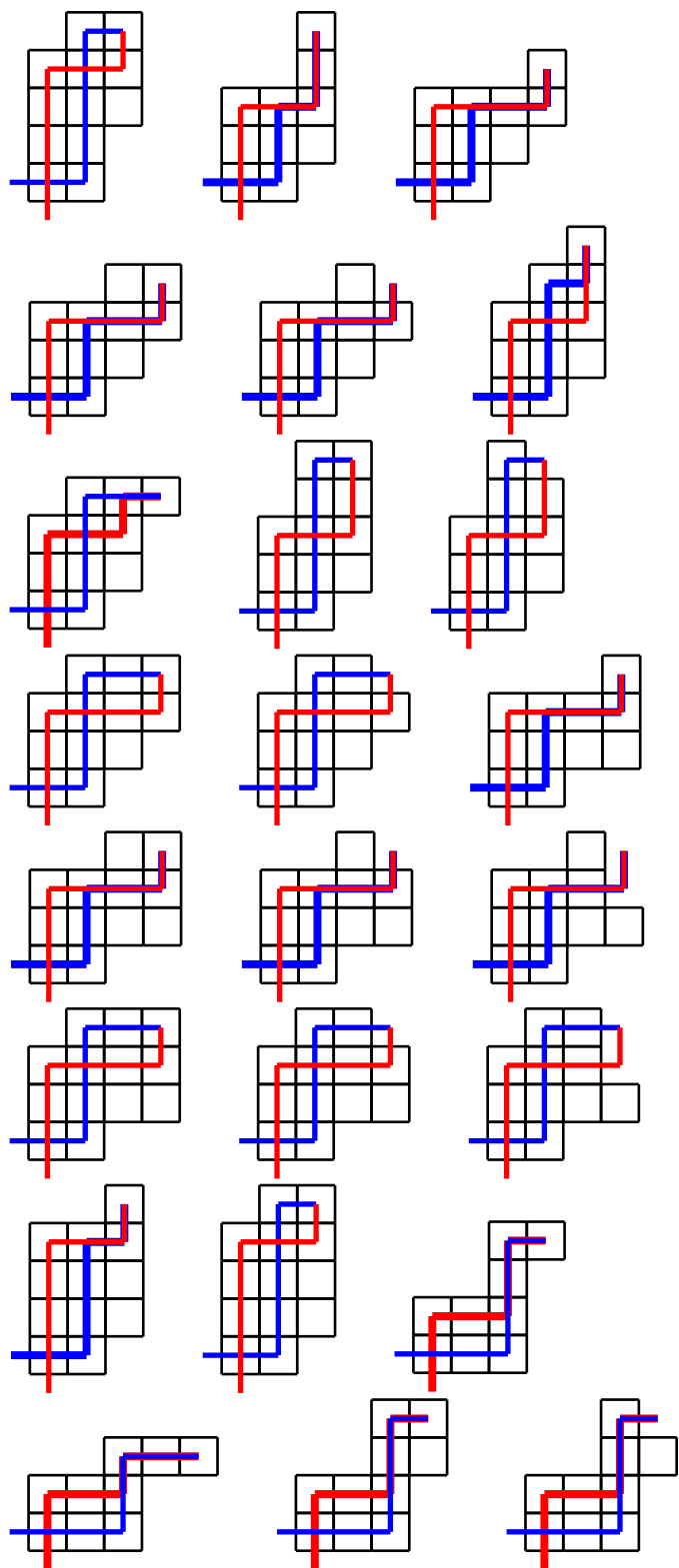


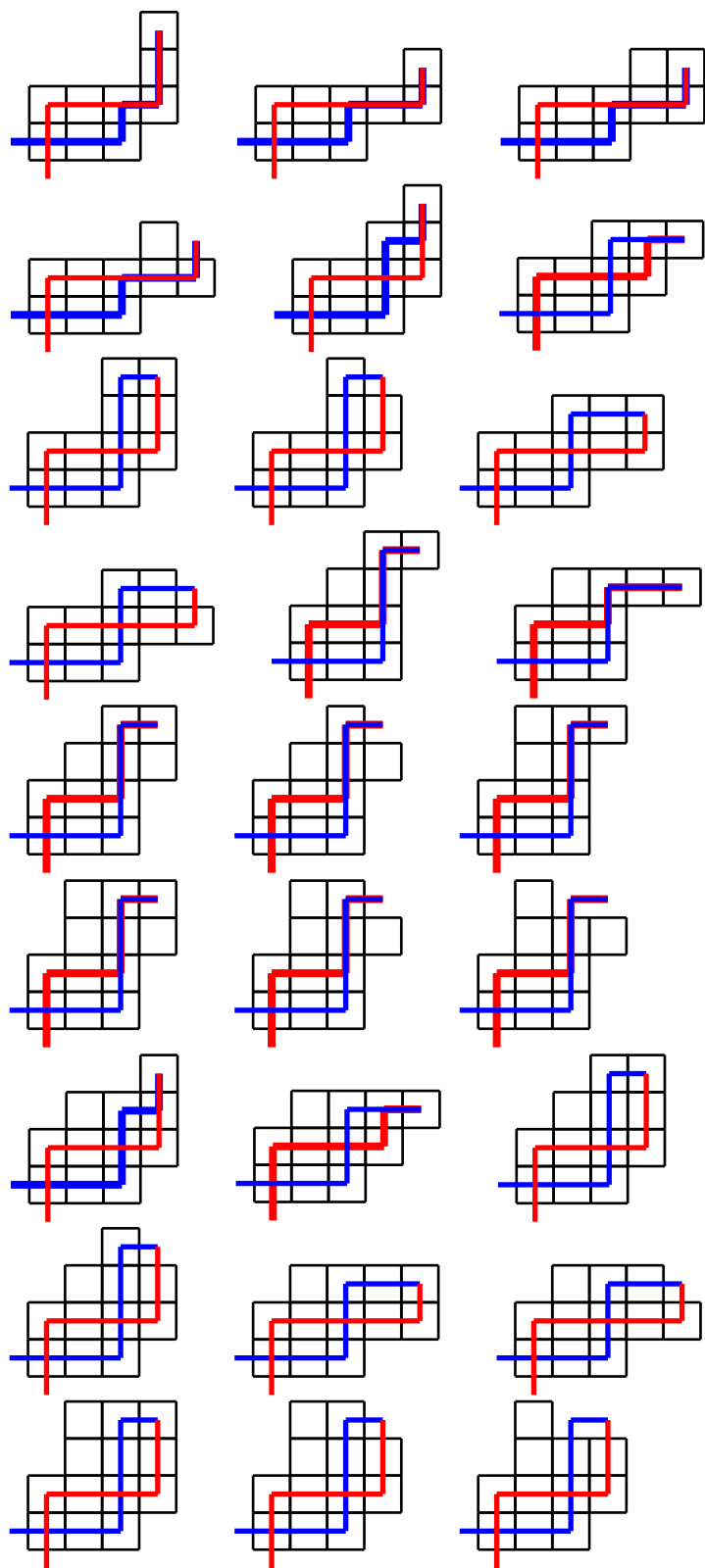


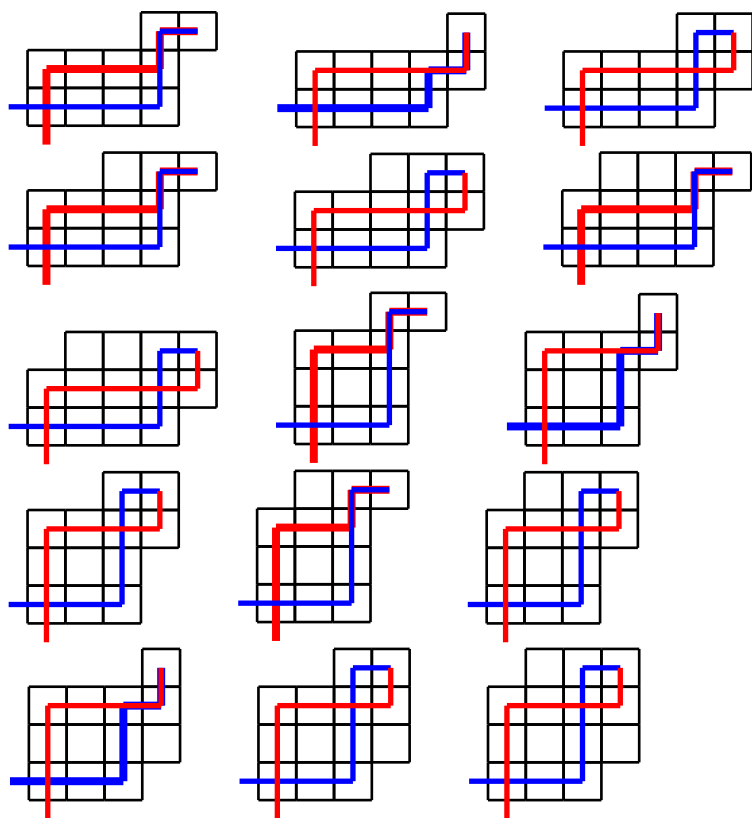




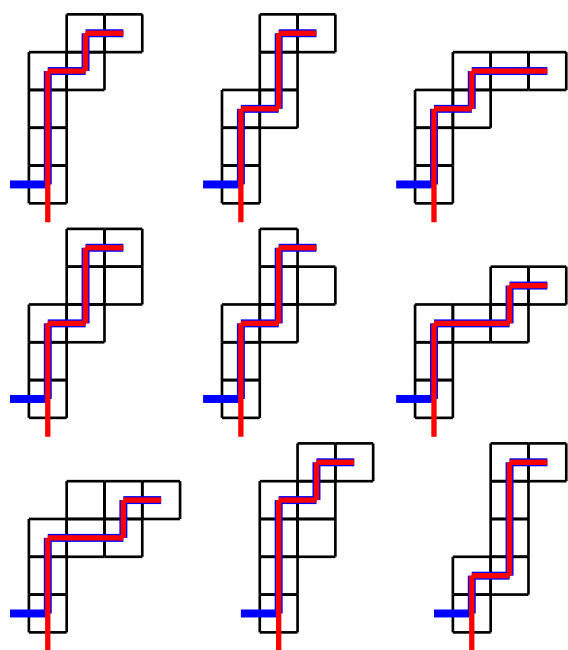


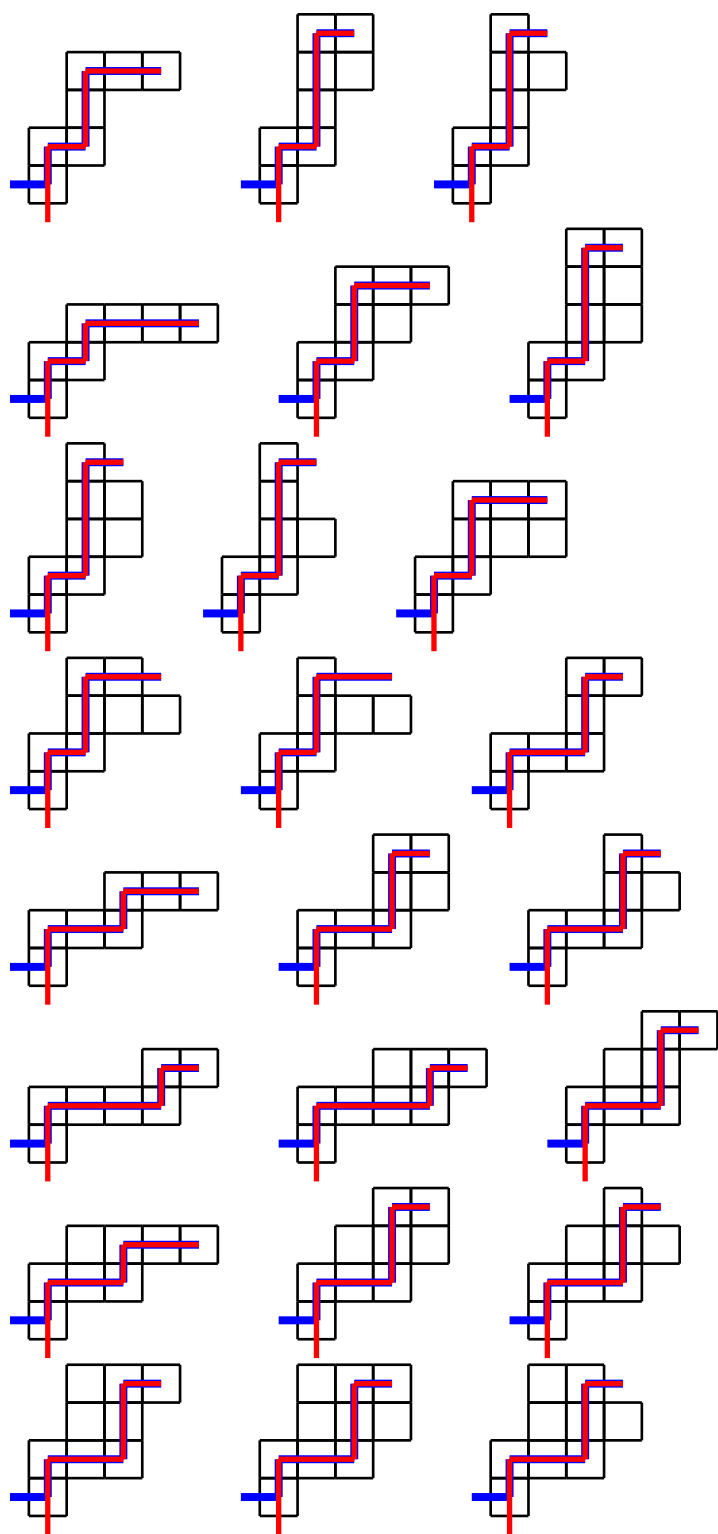


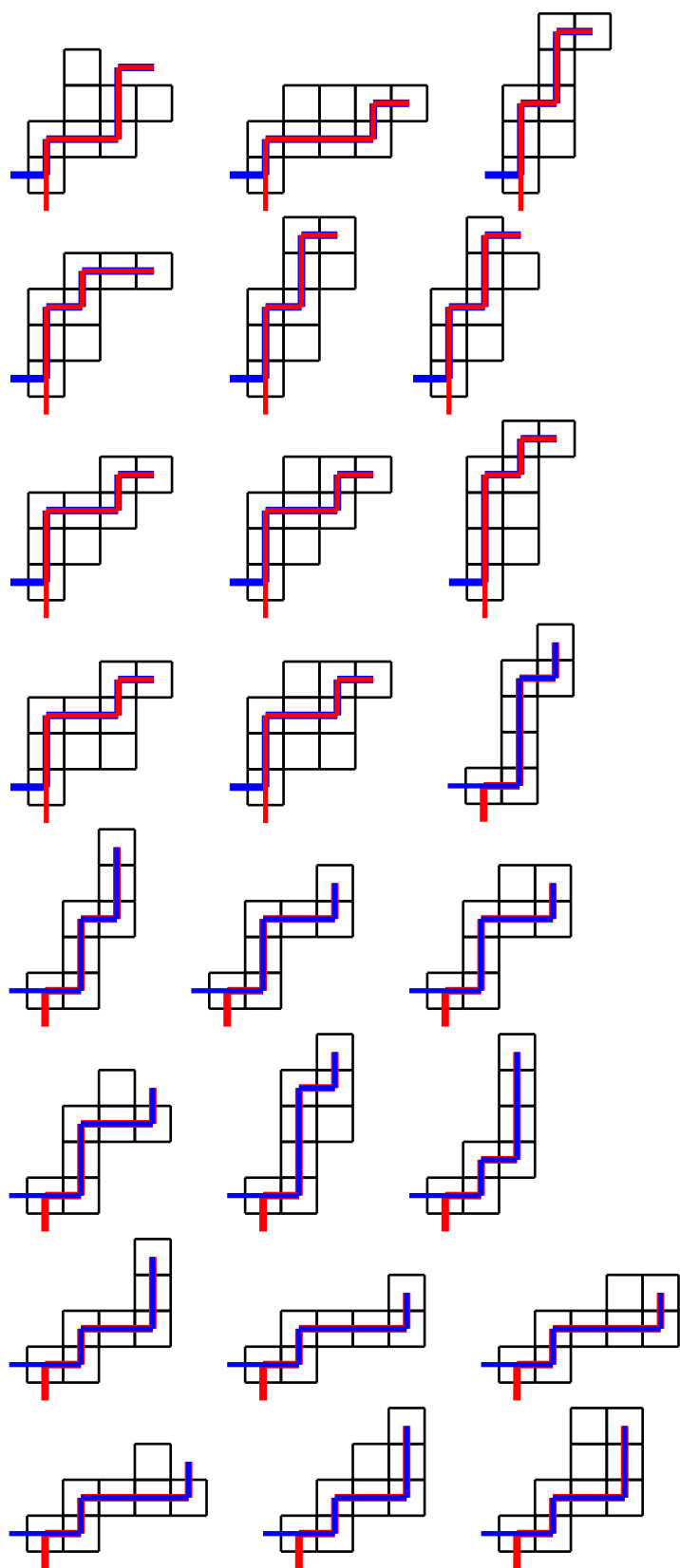


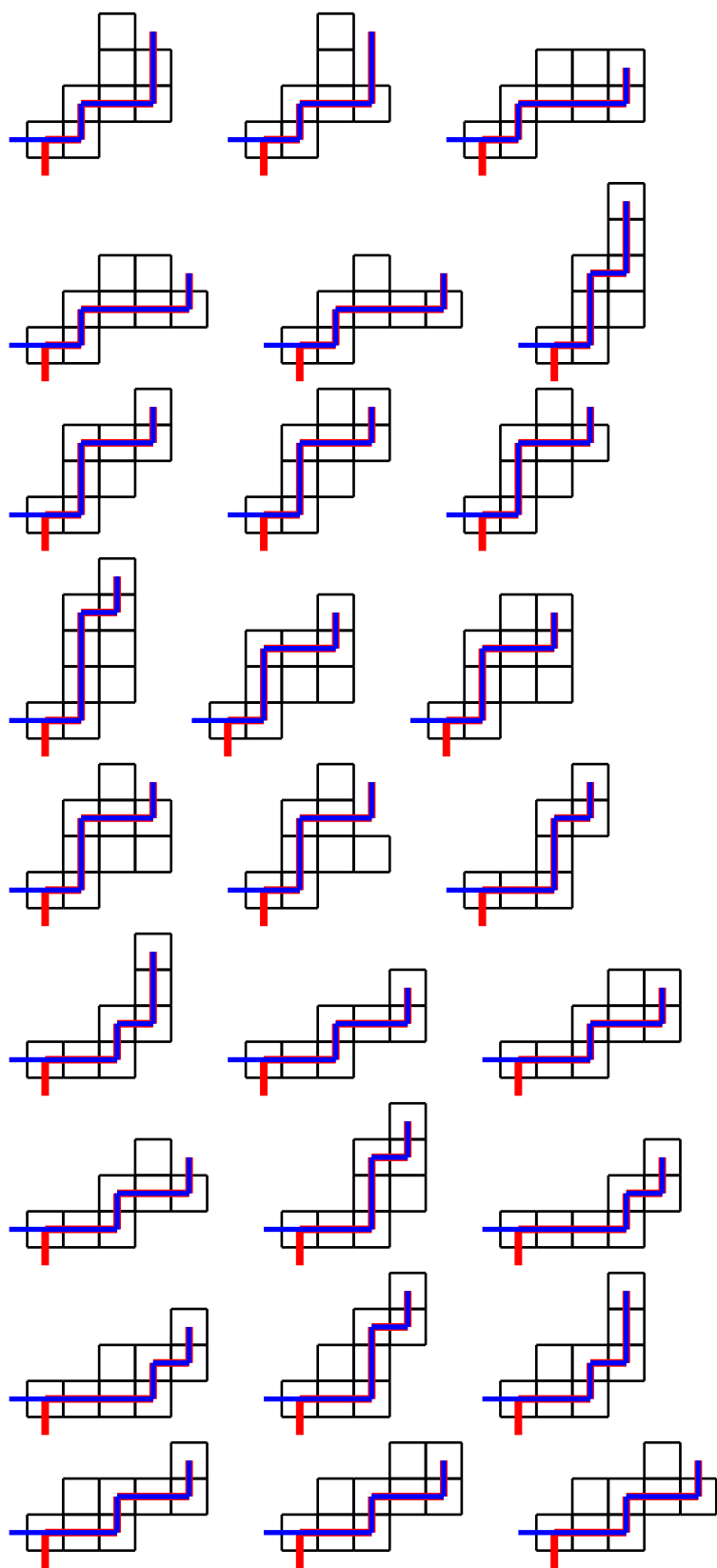


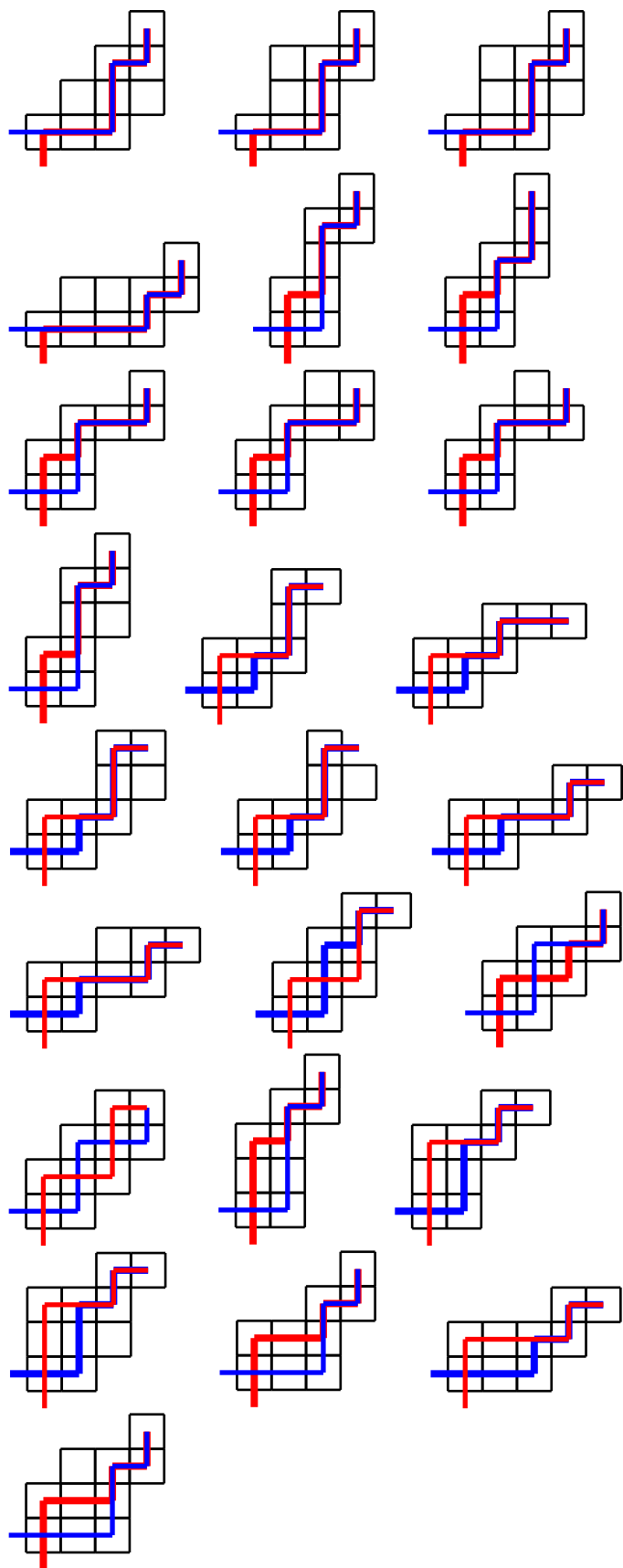
$k = 3$ (cardinalité: 109)



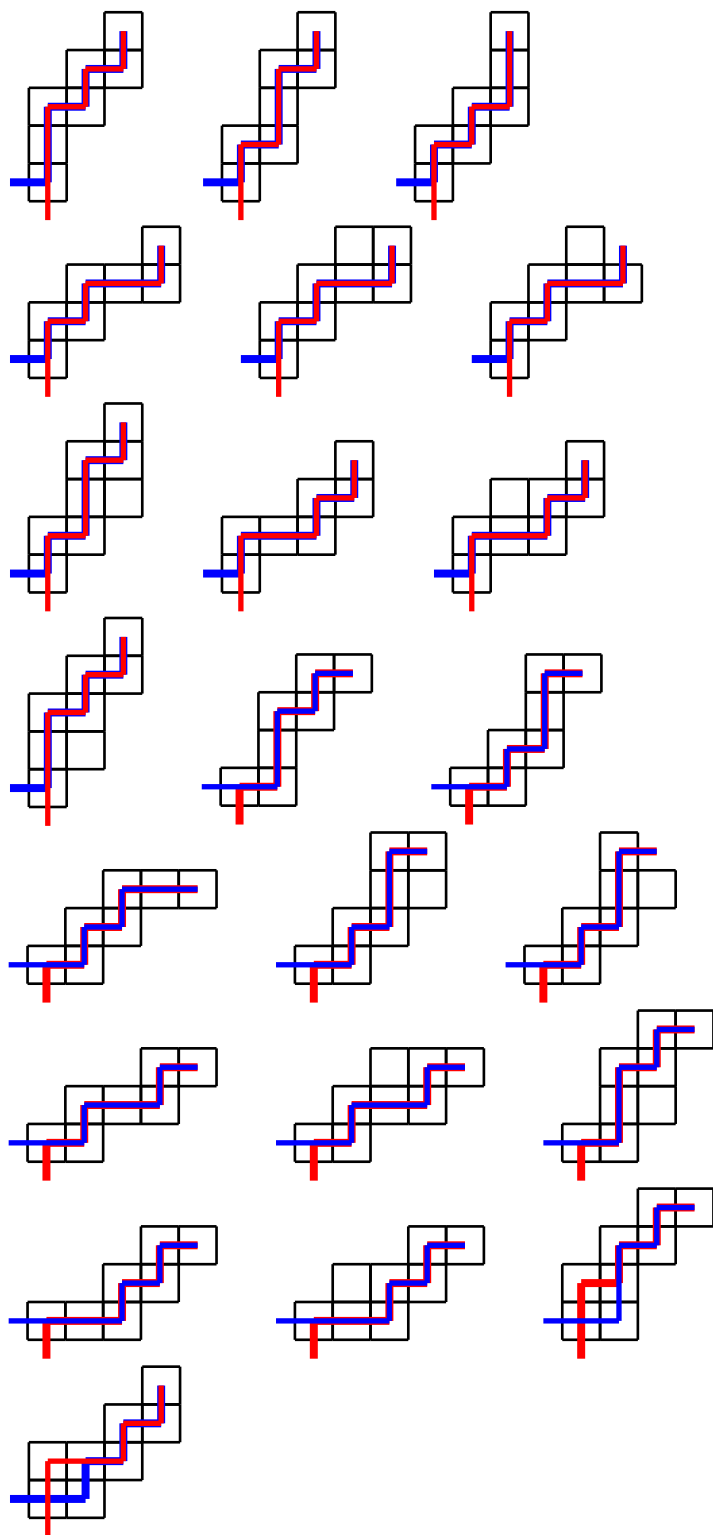








$k = 4$ (cardinalité: 22)



$k = 5$ (cardinalité: 2)

