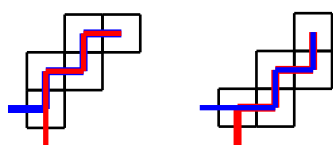
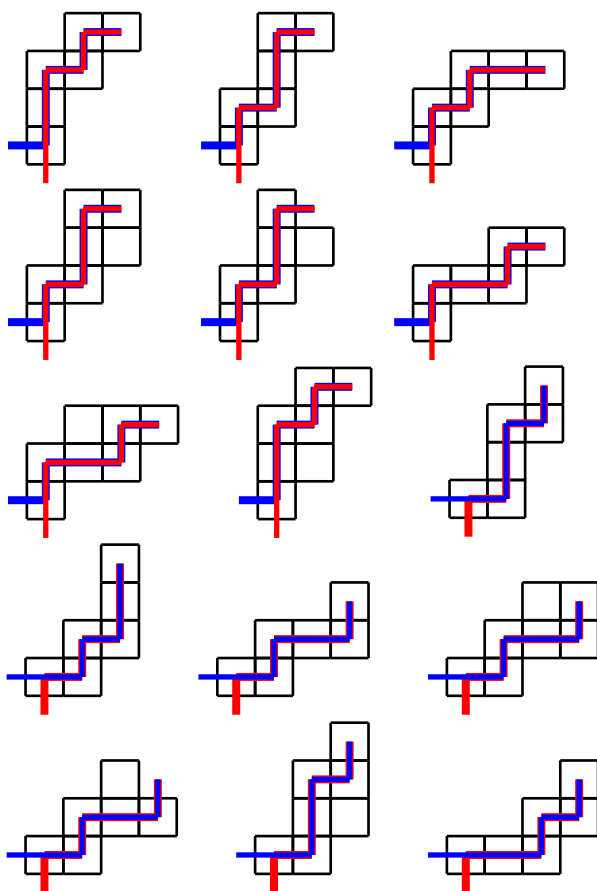


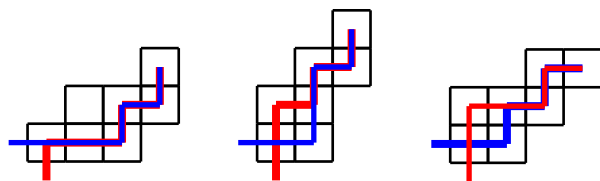
3-directed convex polyominoes

$n = 5$ (cardinalité : 2)

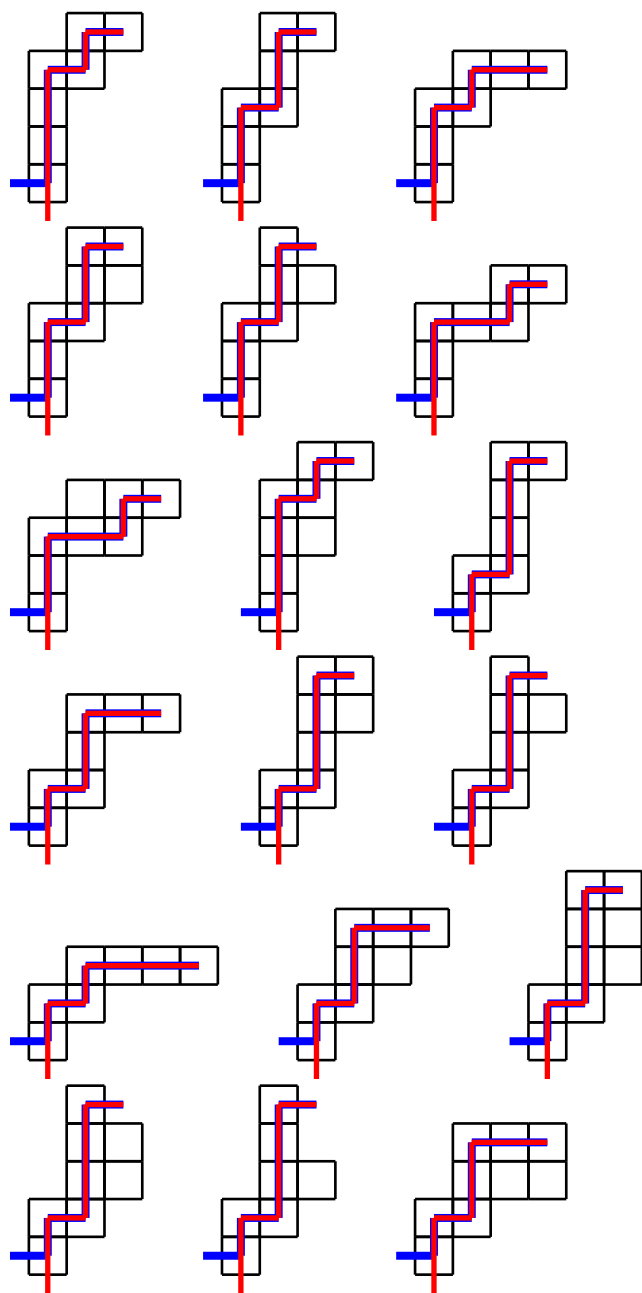


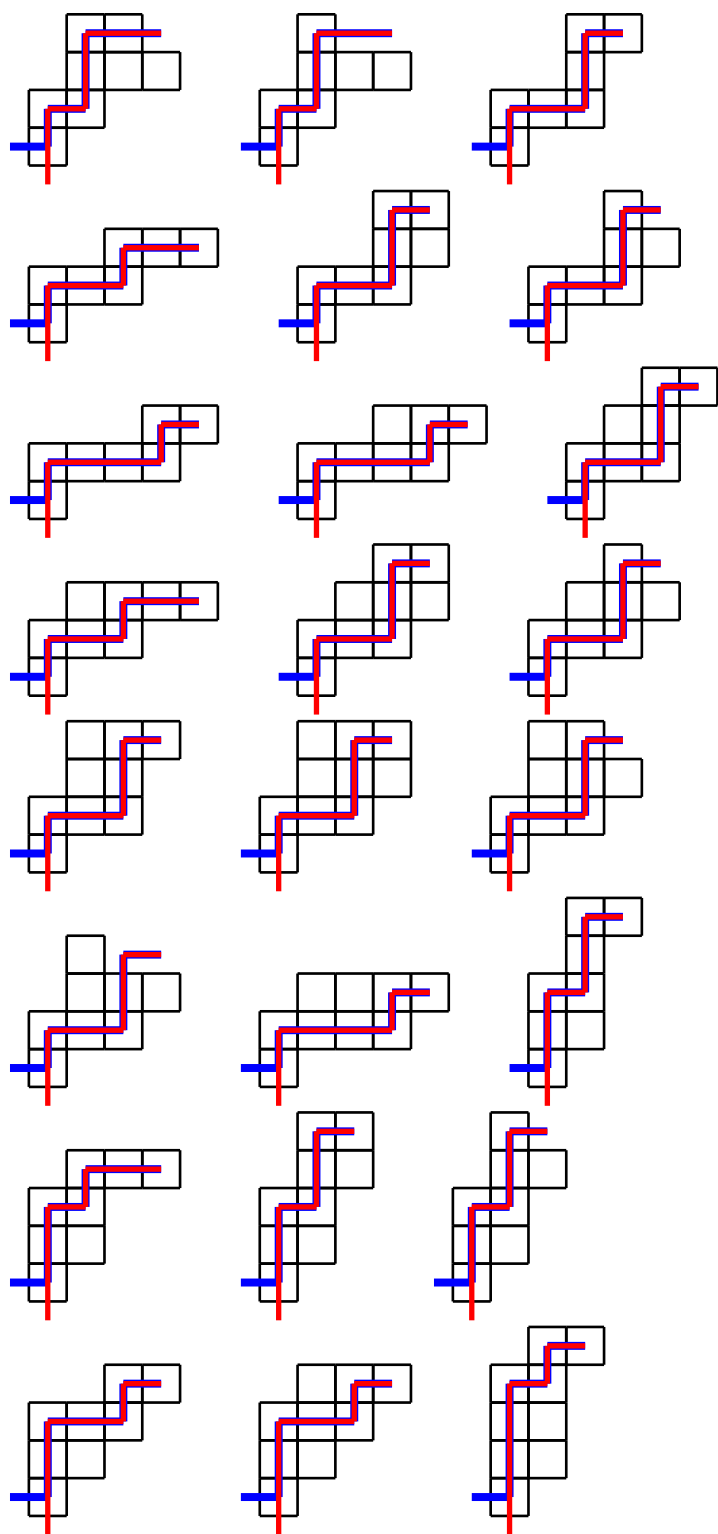
$n = 6$ (cardinalité : 18)

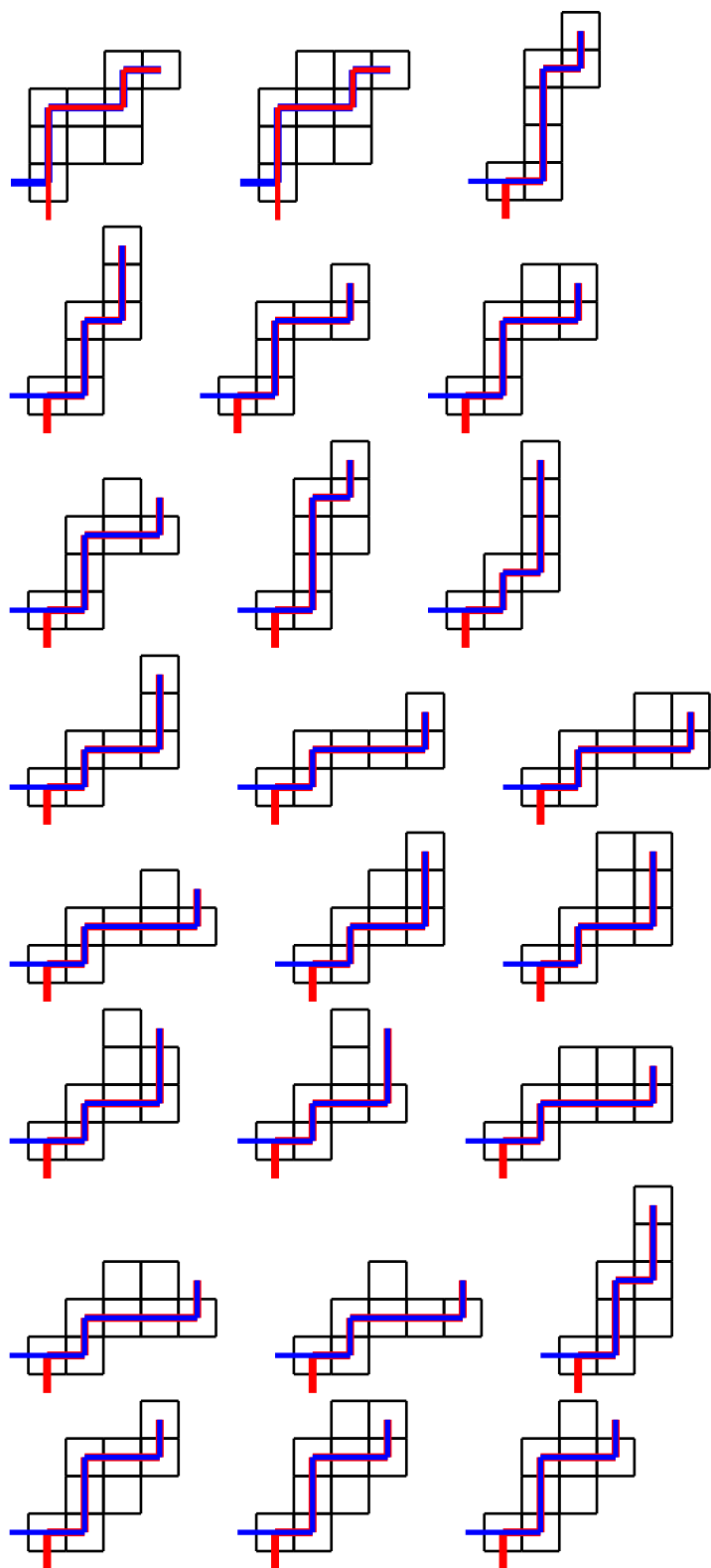


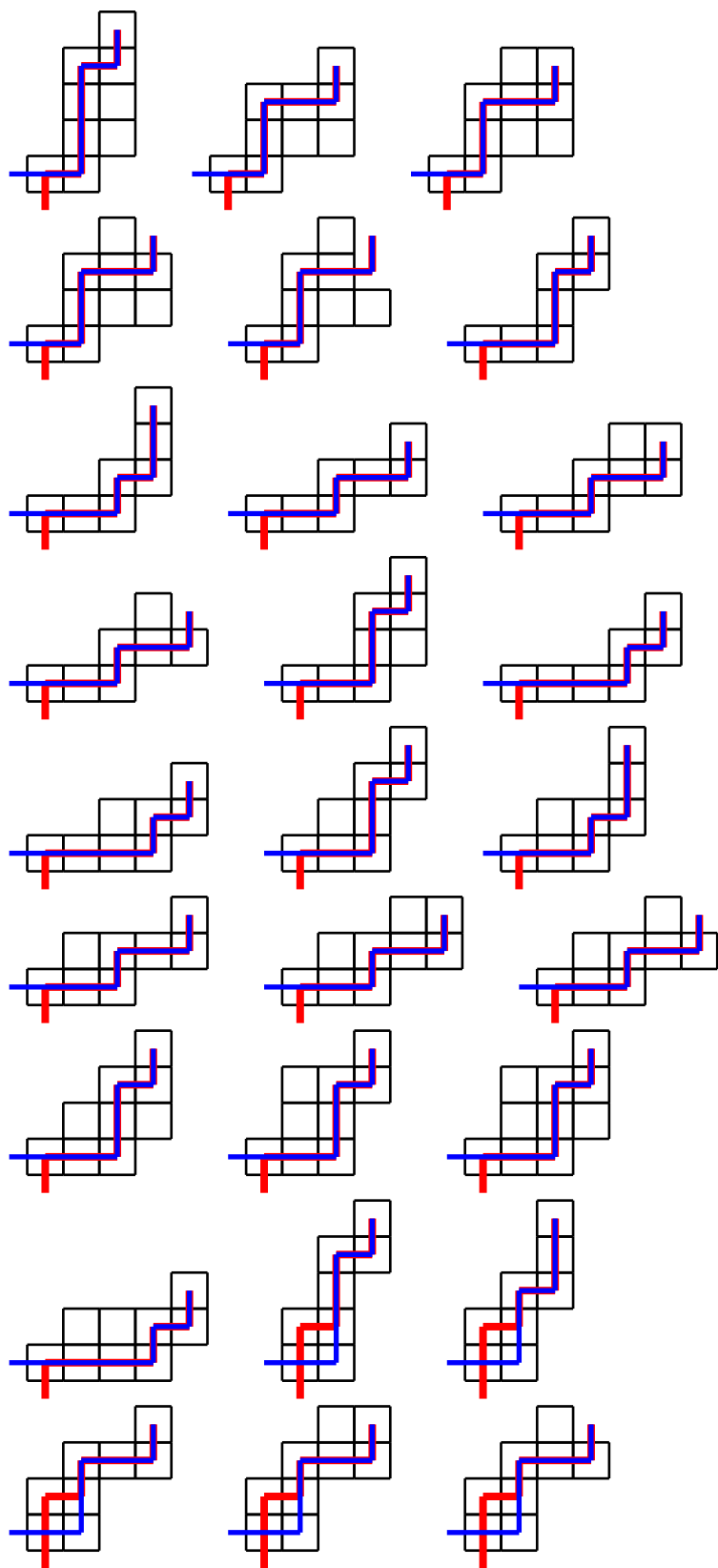


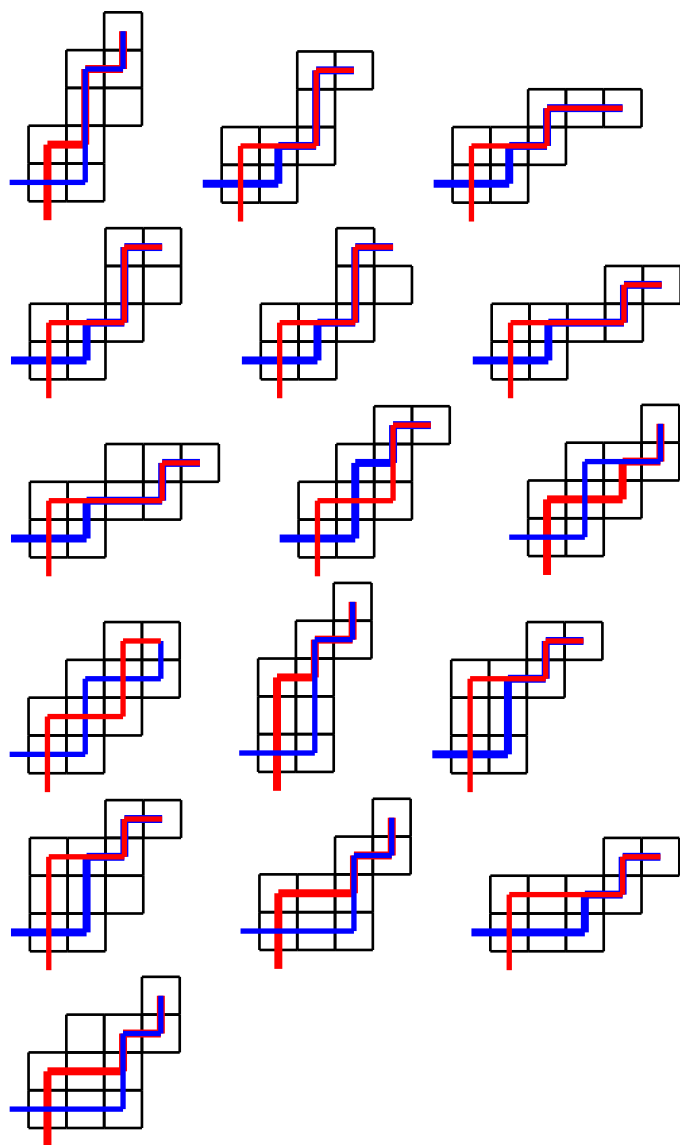
$n = 7$ (cardinalité : 109)











$n = 8$ (cardinalité : 558)

