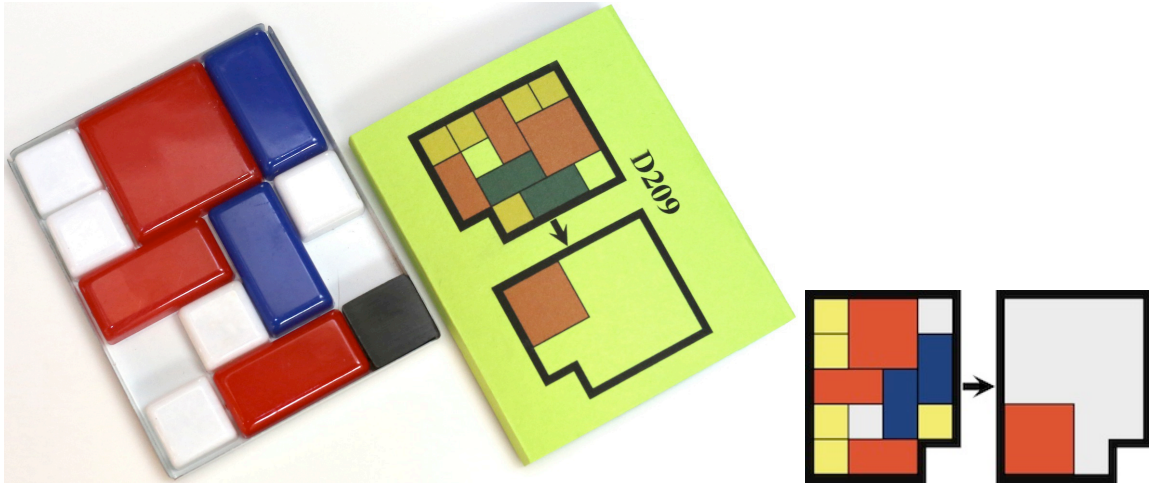


D209



Designed by Dries De Clercq, this one assembled by J. A. Storer 2013.
 (cardboard sleeve, metal tray, and 10 plastic pieces, 3.8 x 3.1 x 5/16 inches)

Here is the start position and every position in which the 2x2 piece moves, along with steps 38, 50, 135, 154, and 164 (added to fill in longer gaps) of a solution of 209 rectilinear moves (using 241 straight-lines moves, although 238 straight-line moves are possible):

#0: 1 X X 2 X X N A A M N 3 M 5 4 B B \$	#8: 1 X X 2 X X A A 5 N 4 3 M N B B M \$	#18: 1 X X 2 X X A A M N 5 3 M N 4 B B \$	#26: X X N X X N 1 2 3 M A A 5 M 4 B B \$	#38: X X 2 3 X X M N A A M N 5 1 4 B B \$	#50: X X 3 N X X 2 N B B A A 4 M 1 5 M \$	#63: X X 3 X X 2 5 B B N M A A N M 4 1 \$	#73: X X 3 X X 2 5 B B N M 1 4 N M A A \$
#81: 3 N X X 2 N X X 5 4 M B B 1 M A A \$	#89: 3 2 4 5 X X N X X N M M B B 1 M A A \$	#101: 2 X X 4 3 X X 5 N M B B N M 1 N 5 A A 1 \$	#110: 2 X X 3 X X B B N 4 M 1 N 5 M A A \$	#116: 2 3 B B X X 1 N X X M N 4 5 M A A \$	#126: B B 2 3 1 N M N X X M 5 X X A A 4 \$	#135: 1 3 2 M B B M N X X 5 N X X A A 4 \$	#144: 3 2 B B 1 N X X M N X X M 5 A A 4 \$
#154: 2 N B B N X X 3 X X M 1 4 5 M A A \$	#164: 2 N B B M N X X M 3 X X 4 A A 1 5 \$	#170: B B X X 2 N X X 3 N M 4 A A M 1 5 \$	#177: B B 2 3 X X A A X X M N 1 4 M N 5 \$	#187: 2 3 B B A A M N X X M N X X 5 1 4 \$	#198: M A A 2 M B B 3 N X X N X X 5 1 4 \$	#205: N M A A N M B B X X 2 X X 3 5 1 4 \$	#209: N M A A N M B B 4 2 X X 1 3 X X 5 \$