## Two Butterflies



Designed and made by Diniar Namdarian, 2016; sleeve made by J. A. Storer.
(laser cut plastic, oval $4+1 / 8^{\prime \prime}$ high by $7.5^{\prime \prime}$ long x $3 / 8^{\prime \prime}$ thick)
Two layers, where the butterflies are attached to single squares going down the diagonal below; the upper blue is attached to position $(1,1)$, the lower blue is attached to position $(2,2)$, the upper green is attached to position $(3,3)$, and the lower green is attached to position $(4,4)$, and the problem is to exchange the butterflies. A 52 rectilinear moves ( 68 straight-line moves) solution is possible; here is every 4th step of a 52 moves solution shown in the puzzle directions:


Copyright J. A. Storer

