## XceL Checkerboard Puzzle No. 1



Doyle Puzzle Co., Buffalo, NY, circa 1920?
(cardboard box $5.1^{\prime \prime} \times 5.1^{\prime \prime} \times 7 / 8^{\prime \prime}$, and 14 distinct cardboard pieces with $3 / 4$ " squares; same as the Famous and Baffling Checkerboard Puzzle with colors reversed; also made in a 13 piece version, the New XceL Checkerboard Puzzle No. 2; shown on pages 183-187 of the Haubrich book, which lists this puzzle as having 84 solutions, one of which is shown below)


Note: The Chequers Puzzle shown on page 97 of the 1893 Hoffmann Book is the same as a mirror image of this puzzle, except that puzzle shows only 63 squares, and can be corrected to make one of the three 4 -unit L's be a 5 -unit Z .

