## Checkerboard Puzzle


a.k.a. All Square Novelty Puzzle, Check-A-Board, Tyr \& Do It, Famous Checkerboard Puzzle, Weekly Telegraph Chessboard Puzzle
Left: Made 1940's by a relative of J. A. Storer who lived in up-state New York. (wood cigar box and painted pieces cut from 1/4" masonite, with 1" squares)

Right two: J.F. Friedel Co., Syracuse, N.Y, circa 1940's.
( 6.5 by 8 by 1 " cardboard box and 12 cardboard pieces with $1+3 / 8$ " squares; top edge says "Mfg. by J. F. FREDEL CO. Syracuse N.Y.";
bottom edge says "MFGS. REPRESENTATIVES POTTER \& REAGAN")
Arrange the pieces to make a standard 8 by 8 checkerboard. There are 10 distinct pieces and two of the 5 -unit Z's. Shown on pages 70-73 of the Haubrich book, which lists a unique solution (shown above). Here is another version made in Great Britian:

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THE ALL-SQUARE NOVELTY
        PUZZLE
Thur purete obles etved mever a complimer
    dungte - bornd dengm.
    A Teacher Writes:
Invaluable for demonstrating to
children the rudiments and prin-
ciples of area
    Customers Write
    Spent the week -end trying to
solve it."
    *There must be a piece missing-
    "-The whole familly is trying to
    do it.
    |Is there a solution ? "
        Can YOU Do It ?
        Published bs
        Frederick Warne & Co Ltd
I-4 Bedford Court, London, W.C.z
        and New York.
    Manyfortured in Grear Briesin
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All Square Novelty Puzzle, Frederick Warne \& Co., London and NY, circa 1930's?
( $6.25 \times 6.25 \times 13 / 16$ inch cardboard box and 12 wood pieces based on $15 / 16^{\prime \prime}$ squares $1 / 8$ inch thick; directions on the back of the box)

Note: Frederick Warne \& Co. is the publisher of the 1893 Hoffmann book.

