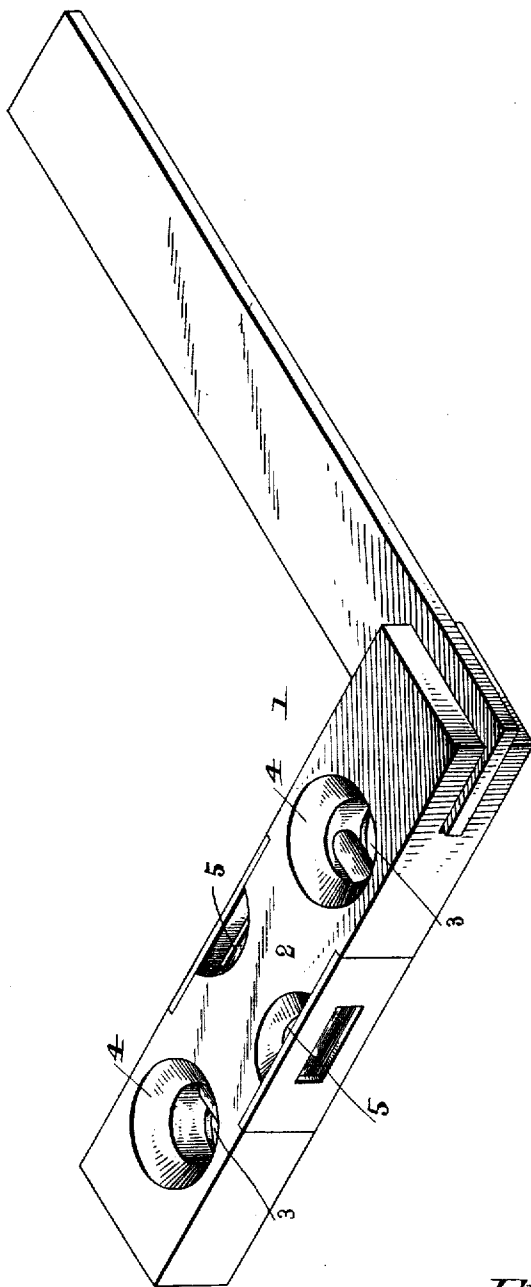


## DESIGN.

F. C. REBELL.  
SQUARE.

No. 24,011.

Patented Feb. 5, 1895.



Inventor

*Frederick C. Rebell.*

Witnesses

*E. B. Monroe**J. H. Piley*

By his Attorneys.

*C. A. Snow & Co.*

# UNITED STATES PATENT OFFICE.

FREDERICK C. REBELL, OF DENVER, COLORADO.

## DESIGN FOR A SQUARE.

SPECIFICATION forming part of Design No. 24,011, dated February 5, 1895.

Application filed April 23, 1894. Serial No. 508,738. Term of patent 7 years.

*To all whom it may concern:*

Be it known that I, FREDERICK C. REBELL, a citizen of the United States, residing at Denver, in the county of Arapahoe and State of Colorado, have invented a new and original Design for a Square, of which the following is a specification.

The invention relates to a new and original design for squares, and the object of the invention is to provide an attractive, ornamental, and useful form of square.

The figure of the drawing is a perspective view of a square embodying the herein described design.

The leading feature of the design consists in the stock of a square provided adjacent to its ends with opposite circular figures, each of which is composed of a pair of circles, lying in different planes, one within, and the other at the surface of the stock; and at its opposite side edges intermediate of said circular figures with opposite segmental figures each of which is composed of a pair of arcs lying in different planes, one within, and the other at the surface of the stock.

While the leading feature of the design resides in the configuration and arrangement referred to, by reference to the figure of the drawing, the leading and minor features of the design may be particularly noted.

In the drawing the numeral 1 designates a try-square, essentially comprising right angularly disposed and connected arms. The stock 2, of the square is provided adjacent to its ends with opposite circular figures 3, each of which is composed of a pair of concentric circles lying in different planes, one within and the other at the surface of the stock, the inclined surfaces or faces 4 being illustrated as located intermediate of the circles forming each of the circular figures. Between the opposite pairs of circular figures, the stock 2, is further provided at its opposite side edges with segmental figures 5, each of which is composed of a pair of concentric arcs lying in different planes, one within, and the other at the surface of the stock, and the design is completed by rectangular figures which bound the segmental figures at the opposite sides of the stock 2, of the square.

What I claim is—

The design for a square herein shown and described.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in the presence of two witnesses.

FREDERICK C. REBELL.

Witnesses:

FREDERICK WALTER.

WILLIAM BURGHARD.