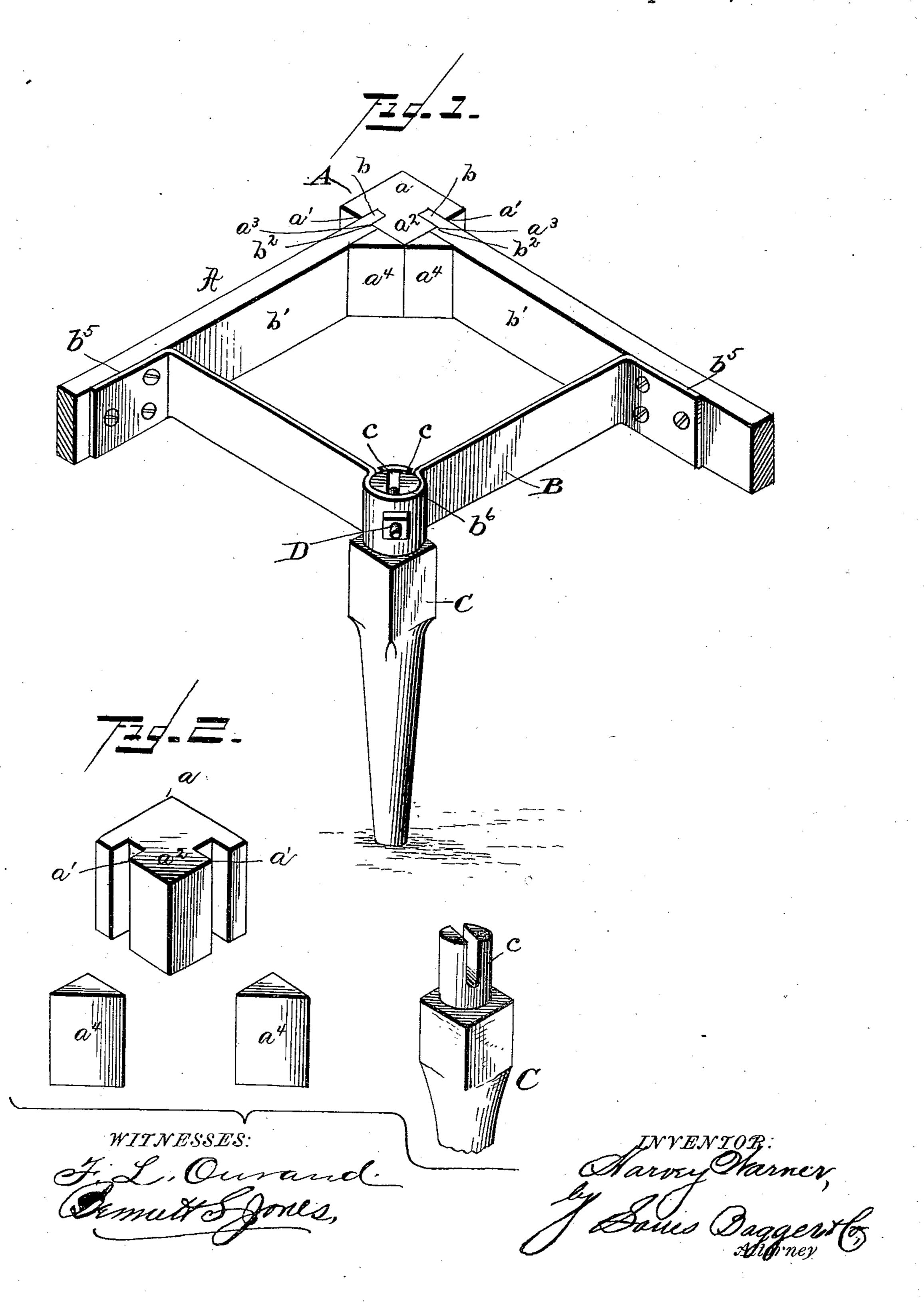
H. WARNER. TABLE.

No. 437,539.

Patented Sept. 30, 1890.



United States Patent Office.

HARVEY WARNER, OF THREE MILE BAY, NEW YORK.

TABLE.

SPECIFICATION forming part of Letters Patent No. 437,539, dated September 30, 1890.

Application filed February 11, 1890. Serial No. 340,024. (No model.)

To all whom it may concern:

Beit known that I, HARVEY WARNER, a citizen of the United States, and a resident of Three Mile Bay, in the county of Jefferson and State of New York, have invented certain new and useful Improvements in Tables; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same.

My invention relates to improvements in tables, and has especial reference to an im-

proved corner and leg for the table.

The object of my invention is the provision of a cheap and durable corner for the table and a leg adapted to be connected at the corner in such a manner that it will not be in the way of a person at the table

To attain the desired ends the invention consists in certain details of construction and combination of parts, substantially as herein illustrated, described, and specifically claimed.

Figure 1 represents a perspective view of devices embodying my invention with the leg secured in position, and Fig. 2 represents a perspective view thereof with the parts detached.

Referring by letter to the drawings, A designates the corner of my table, consisting of the corner-piece a, having recesses a' to receive the reduced ends b of the rails b', and the head a^2 , the corners a^3 of which fit in the recesses b^2 of said rails, and the blocks a^4 , securing the head a^2 and the rails b', thus forming a secure dovetail connection at the corner of the table.

Secured to the corner of the table on the inner side of the rails is the angular plate B, having lugs or ears b^5 for securing the same to the rails, and at the corner thereof rounded to provide a sleeve or ferrule b^6 for the rounded upper end c of the leg C, on one side of which rounded end is a plate c', and passing through the plate and leg is a bolt or screw D, also passing through an opening in the sleeve b', and 45 to said bolt is secured a nut for securing the leg in the sleeve of the angle-plate.

It will thus be seen that I provide an improved cornerfor a table, and also an improved manner of securing the leg, the advantages 50 of which will be readily understood and appreciated.

Having thus described my invention, I claim and desire to secure by Letters Patent of the United States—

A table comprising in its structure the following elements: side rails b', having reduced ends b, a rectangular block a, having head a^2 and recesses a', in which the ends b of the side rails fit, the blocks a^4 , secured to the head 60 a^2 and to the side rails, the angle-plate B, secured to the side rails and projecting inwardly toward the center of the table and provided at its apex with a sleeve, and the leg C, fitting in said sleeve, substantially as described.

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

HARVEY WARNER.

Witnesses:
CHARLES DICK,
HUGH DICK.