J. BENNOR.

Sewing-Machine Tables.

No. 140,876. Patented July 15, 1873.

FIG. 1

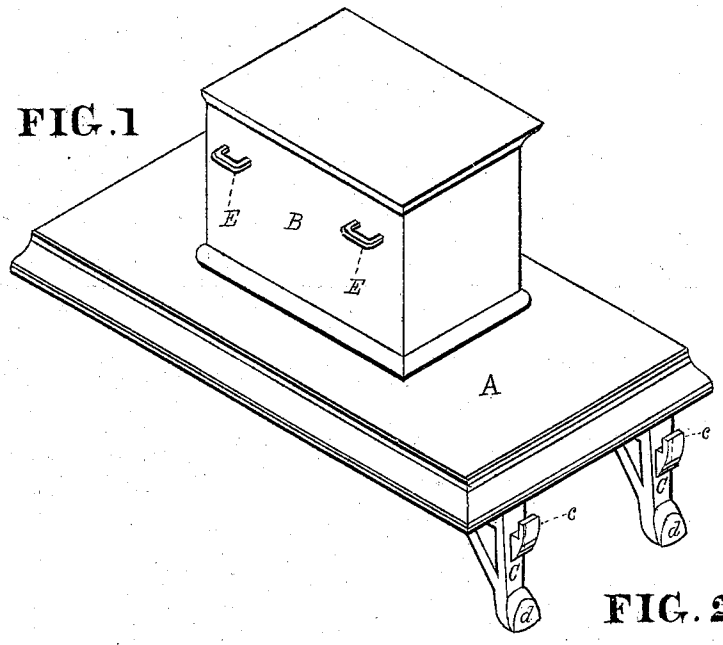


FIG. 2

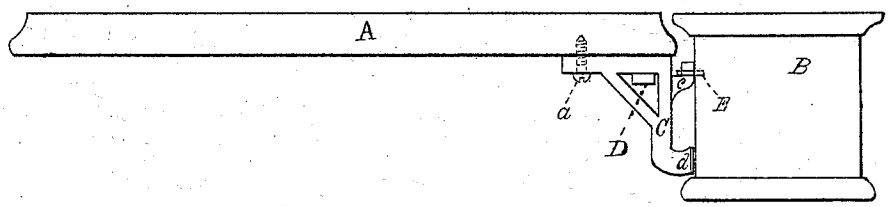
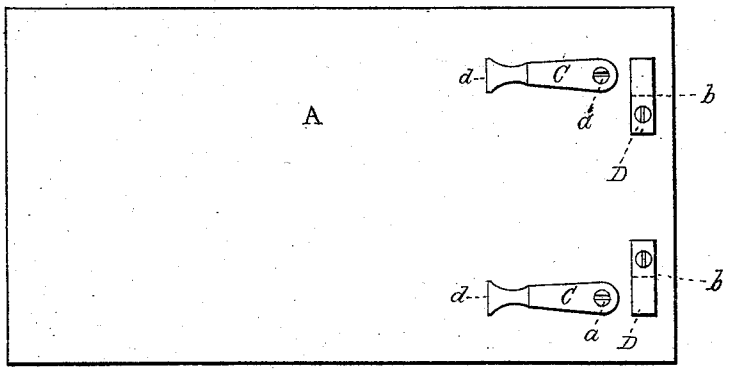


FIG. 3



Witnesses.
Thomas C. Bewley
Isaac Ridge

Inventor
Joseph Bennor
By His Attorney
Stephen Uttick

AM. PHOTO-LITHOGRAPHIC CO. N.Y. (OSBORNE'S PROCESS)

UNITED STATES PATENT OFFICE.

JOSEPH BENNOR, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO NESBIT D. STOOPS AND JOHN B. MYERS, OF SAME PLACE.

IMPROVEMENT IN SEWING-MACHINE TABLES.

Specification forming part of Letters Patent No. **140,876**, dated July 15, 1873; application filed May 9, 1873.

CASE C.

To all whom it may concern:

Be it known that I, JOSEPH BENNOR, of the city of Philadelphia and State of Pennsylvania, have invented certain Improvements in Extension-Tables for Sewing-Machines, of which the following is a specification:

My invention relates to swinging brackets, connected with the under side of the table-top, in combination with a vertical side of the cover for the extension of the area of the table, as hereinafter fully described.

Figure 1 is an isometrical view of the top A and the cover B, with the latter resting upon it, and the brackets C C swung into their outward position to receive the cover. Fig. 2 represents an end elevation of the cover B in connection with the table-top A. Fig. 3 is a reverse plan view of the table-top A, with the brackets C C swung inward out of the way.

Like letters in all the figures indicate the same parts.

A is the table-top; B, the cover, and C C brackets for connecting them together for the extension of the area of the table-top. The brackets are connected with the lower side of the table-top A by means of screws *a a*, upon which they turn freely. They are brought at right angles to the end of the top when the cover is to be brought into connection therewith, in which position they rest, at their inner sides, against the shoulders *b b* of the cleats D D, shown by dotted lines in Fig. 3. The brackets have hooks *c c*, with which the staples E E, which project from one side of the cover B, are connected. A firm support is given to the cover by means of the lugs *d d* of the brackets, against which its inner side rests, as seen in Fig. 2. When the cover is removed from its connection with the end of the top A, and placed on the upper surface of the same, the brackets are swung inward under the top, as seen in Fig. 3.

I claim as my invention—

The combination of the swinging brackets C C having hooks *c c* and lugs *d d*, top A, and cover B having staples E E, substantially in the manner and for the purpose above described.

JOSEPH BENNOR.

Witnesses:

THOMAS J. BEWLEY,

STEPHEN USTICK.