

(No Model.)

J. H. MAHAN.
SEWING MACHINE SEAT.

No. 373,144.

Patented Nov. 15, 1887.

Fig. 1.

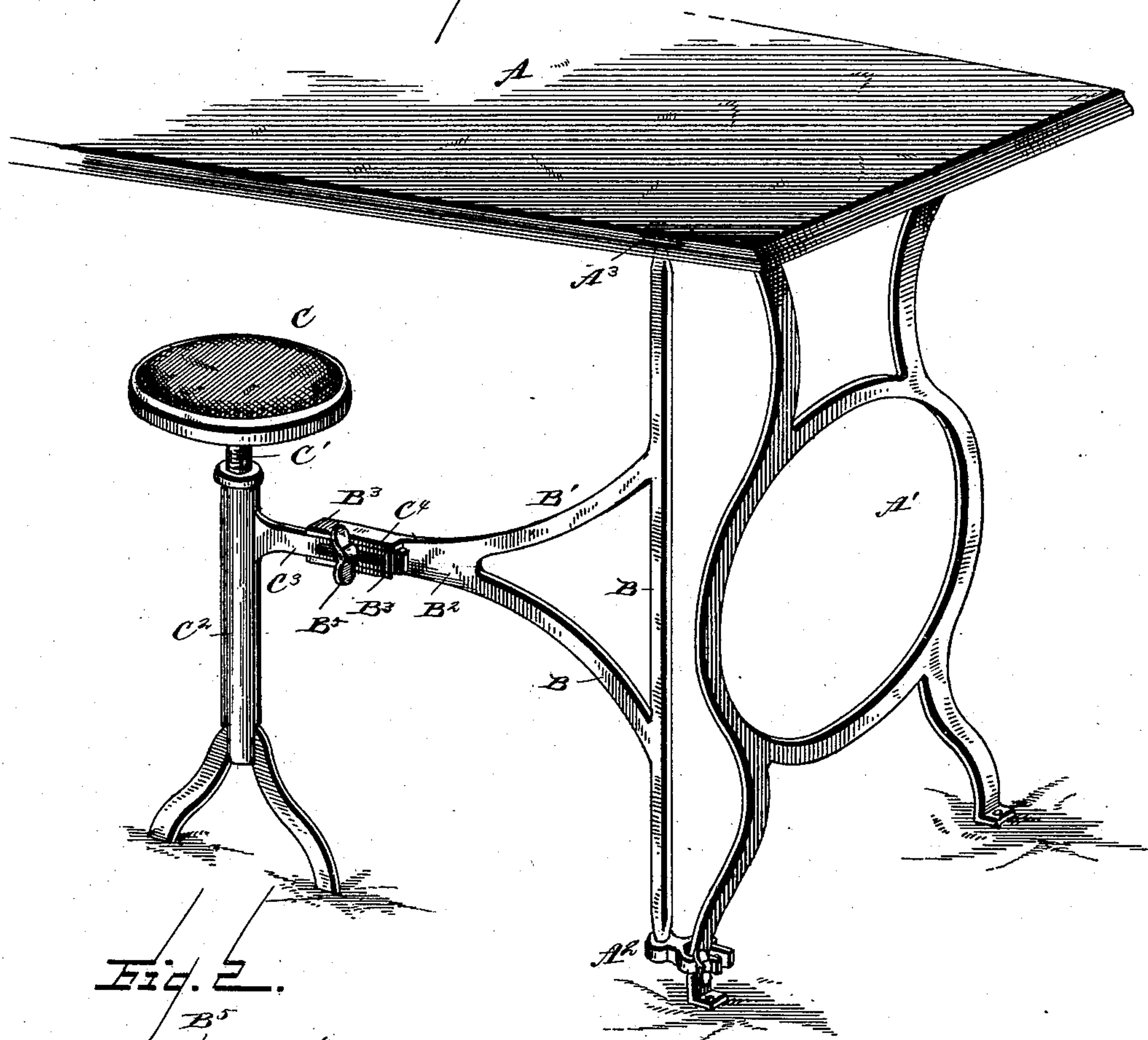
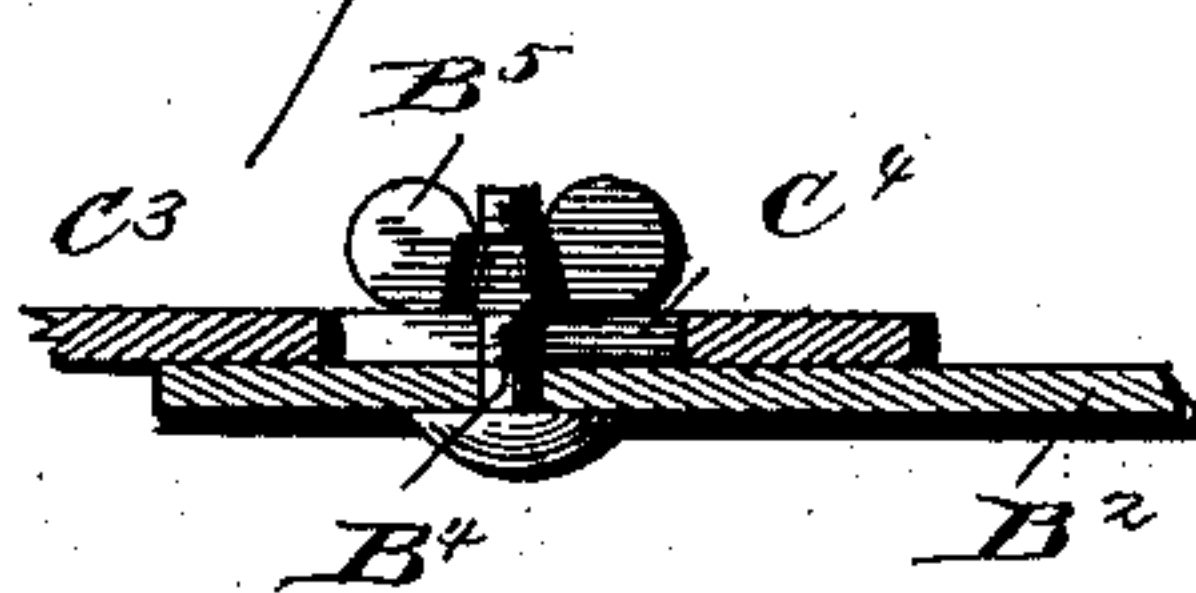


Fig. 2.



WITNESSES:

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UNITED STATES PATENT OFFICE.

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SEWING-MACHINE SEAT.

SPECIFICATION forming part of Letters Patent No. 373,144, dated November 15, 1887.

Application filed April 25, 1887. Serial No. 236,043. (No model.)

To all whom it may concern:

Be it known that I, JOHN H. MAHAN, a citizen of the United States, residing at Cleveland, in the county of Cuyahoga, State of Ohio, have
5 invented certain new and useful Improvements in Sewing-Machine Seats, of which the following is a specification, reference being had therein to the accompanying drawings.

The object of this invention is to provide a
10 cheap, simple, adjustable seat for sewing-machine tables, and one that is adapted for easy attachment thereto and to be swung under the table when not in use.

Other objects and advantages of the invention will hereinafter appear, and the novel features thereof will be particularly pointed out
15 in the claim.

Referring to the drawings, Figure 1 is a perspective of a portion of a machine-table provided with a stool or seat constructed in accordance with my invention, and Fig. 2 is a
20 detail in section of the laterally-adjusting device.

Like letters of reference indicate like parts
25 in both figures.

A represents a sewing-machine table of usual construction, mounted upon legs or standards A'. Upon one of the legs A', near its bottom, is mounted a bearing, A², clamped
30 to said leg by means of embracing-arms adapted to be held in place by means of a binding-screw passing through perforations in said arms.

Mounted in the bearing A², and adapted to
35 rotate or swing therein, is a vertical rod, B, the upper end being seated in a bearing-plate, A³, secured to the under surface of the table in a vertical line with the bearing A².

Projecting laterally from the rod B and in-

tegral therewith are braces B', which converge
40 and join, forming an adjusting-bar, B², at the top and bottom of which are formed longitudinal parallel flanges B³, and having a perforation, B⁴, for the reception of an adjusting or
45 set screw, B⁵.

C represents the seat or stool, which may be upholstered, as shown, or of any suitable construction, from the bottom of which depends
50 a screw, C', adapted to enter a bored and screw-threaded standard, C², designed to rest upon the floor and provided with a laterally-projecting adjusting-arm, C³, longitudinally
55 slotted, as at C⁴, for the reception of the screw B⁵, and constructed to slide within and be embraced by the flanges B³ of the bar B².

By the construction just described it is apparent that the stool and its standard may be
60 adjusted away from or nearer to the bar B, and that the stool can be raised and lowered, similar to a piano-stool, at will. In this manner the device may be attached to any ordinary form
65 of machine-table.

Having thus fully described my invention, what I claim is—

The combination, with a sewing-machine
65 table, of a pivoted standard mounted thereon and upon a removable socketed clamp secured to the leg of the table, and adjustably connected with a seat adapted to rest upon the
70 floor and to be carried by the standard, substantially as specified.

In testimony whereof I affix my signature in presence of two witnesses.

JOHN H. MAHAN.

Witnesses:

F. C. McMILLIN,
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