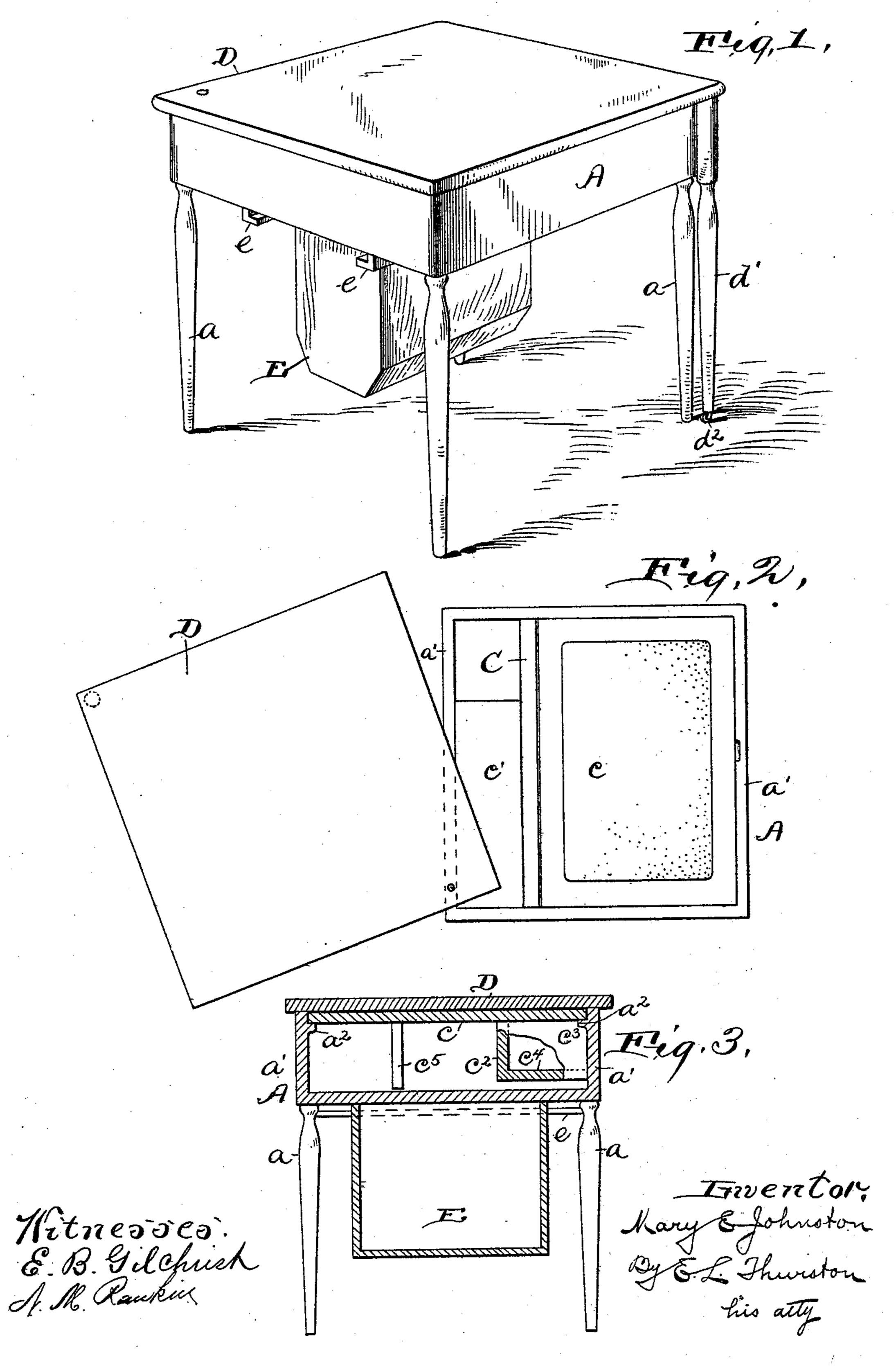
M. E. JOHNSTON.
TABLE.

No. 583,752.

Patented June 1, 1897.



United States Patent Office.

MARY E. JOHNSTON, OF CLEVELAND, OHIO.

TABLE.

SPECIFICATION forming part of Letters Patent No. 583,752, dated June 1, 1897.

Application filed December 1, 1896. Serial No. 614,151. (No model.)

To all whom it may concern:

Be it known that I, MARY E. JOHNSTON, a citizen of the United States, residing at Cleveland, in the county of Cuyahoga and State of Ohio, have invented certain new and useful Improvements in Tables; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make use the same.

My invention relates to an improved table which, in addition to being adapted to all of the ordinary uses of a table, is also a worktable and a desk. The desk part of the table is ordinarily concealed from view; but it may be uncovered and used without disturbing anything which may be upon the table-top.

The invention consists in the construction and combination of parts hereinafter described and claimed

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In the drawings, Figure 1 is a perspective view of my improved table. Fig. 2 is a plan view of the same when the top has been swung around to uncover the desk, and Fig. 3 is a vertical cross-section of the same parallel with the bar C.

Referring to the parts by letters, A represents the box-like body of the table, which is supported by four legs a of the desired length. 30 To the inner faces of the sides a', near their top edges, the cleats a^2 are secured. These cleats support the desk-top, which consists of the transverse bar C, the cover c, which is hinged thereto, and the board c', rigidly fixed 35 to the bar, which board constitutes the rear part of the desk-top and is flush with the top of the body. At the right rear corner the board c' may be cut away, and by means of the vertical partitions c^2 c^3 , secured, respec-40 tively, to the board c' and bar C, and the bottom c^4 , secured to the said partitions, a depressed receptacle for the ink-stand may be formed. One or more partitions c^5 may be secured to the under side of the board c', thereby 45 dividing the space below it into convenient pigeonholes. I prefer to permanently connect all of the described parts constituting the desk-top and to allow it to rest loosely upon the cleats a', for thereby it may be easily 50 removed to permit the desk to be cleaned. It may, however, be permanently secured in the described position, if desired.

D represents the table-top, which is large enough to overhang the body. The rear left-hand corner of this top is pivoted on a vertical 55 pivot to the corresponding corner of the body or to the board c', as the case may be. To that corner of this top D which is diagonally across from the pivot is secured a leg d', which supports the said corner of the top. This leg 60 is preferably provided with a caster d^2 .

Ordinarily the table-top is in the relative position shown in Fig. 1, and when the table is in the condition therein shown it may be used like any ordinary table; but when one 65 wishes to use the desk the top D is swung upon its pivot, the caster d^2 rolling upon the floor, to the position shown in Fig. 2, in which position its outer corner is supported by the leg d'. It is obviously unnecessary to remove 70 the articles which are on the table-top to permit this movement. The desk being uncovered may be used as any desk may.

E represents a transversely-movable work-drawer which is suspended beneath the body 75 in the cleats *e e*, which extend from one side to the other, whereby the drawer may be pulled out on either side.

Having described my invention, I claim— In a table, a suitably-supported box-like 80 body composed of connecting sides a' and abottom, there being cleats a^2 on the inner walls of some of the sides, a desk-top removably supported upon said cleats, and comprising the transverse bar C, the board c', the cover 85 hinged to said bar, vertical partitions $c^2 c^3$ and bottom c^4 , said desk-top being entirely inclosed and prevented from lateral movement when horizontal by said sides, combined with the overhanging table-cover D pivoted 90 on a vertical pivot near one corner to one of the sides near a corner of the body, and having a leg secured to the diagonally opposite corner, all arranged and constructed substantially as described and operating as and for 95 the purpose specified.

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

MARY E. JOHNSTON.

Witnesses:

E. L. THURSTON, E. B. GILCHRIST.