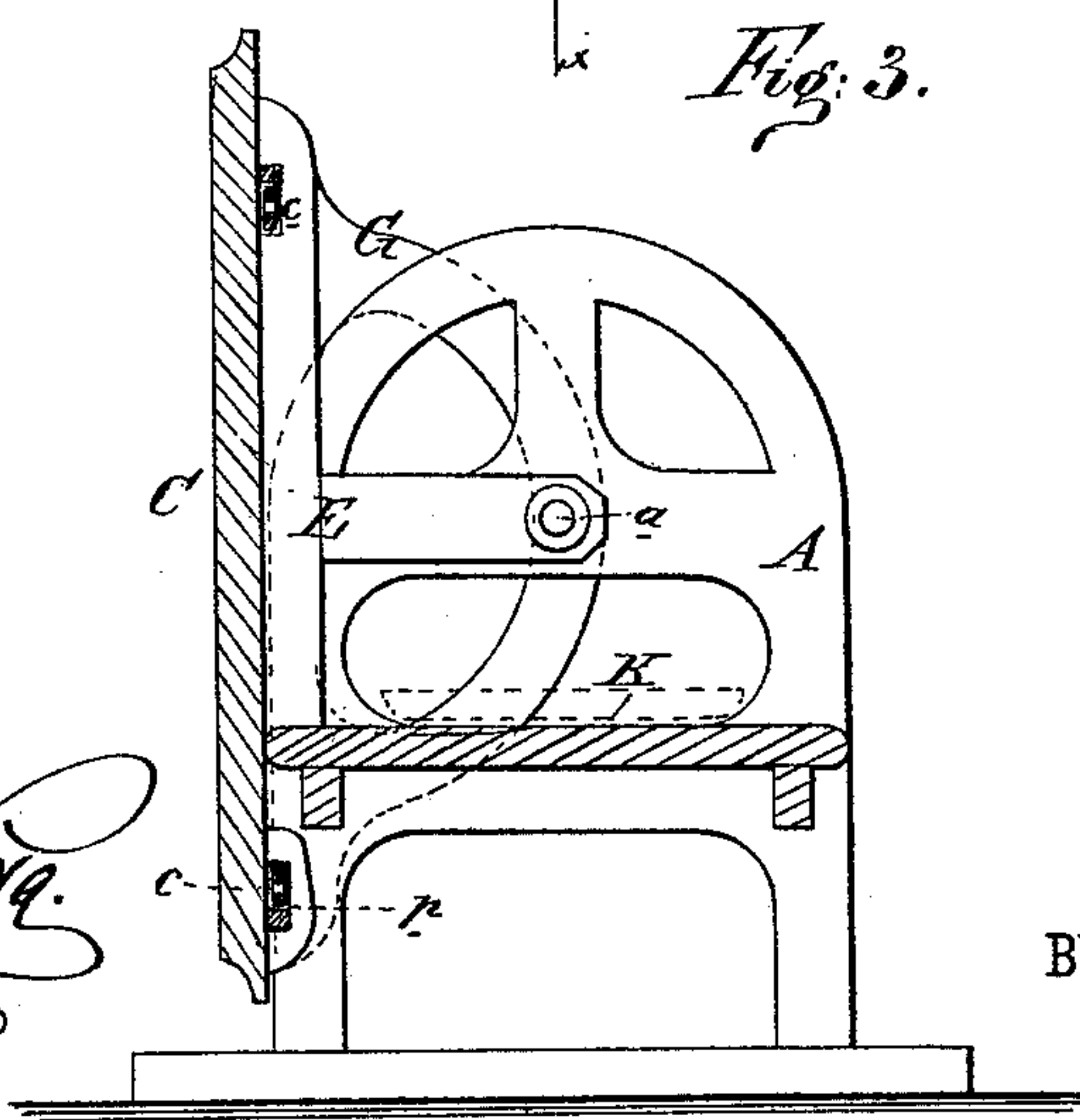
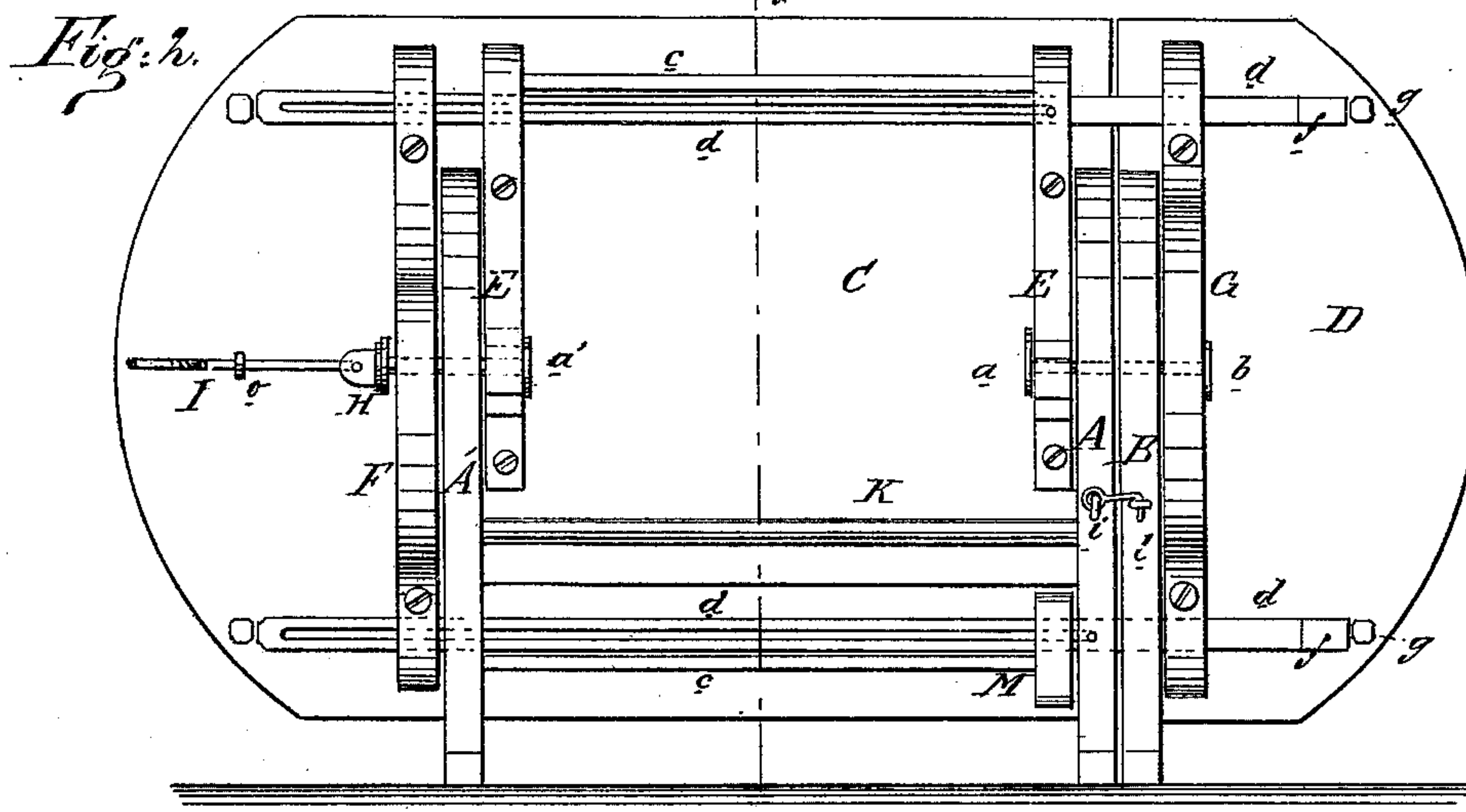
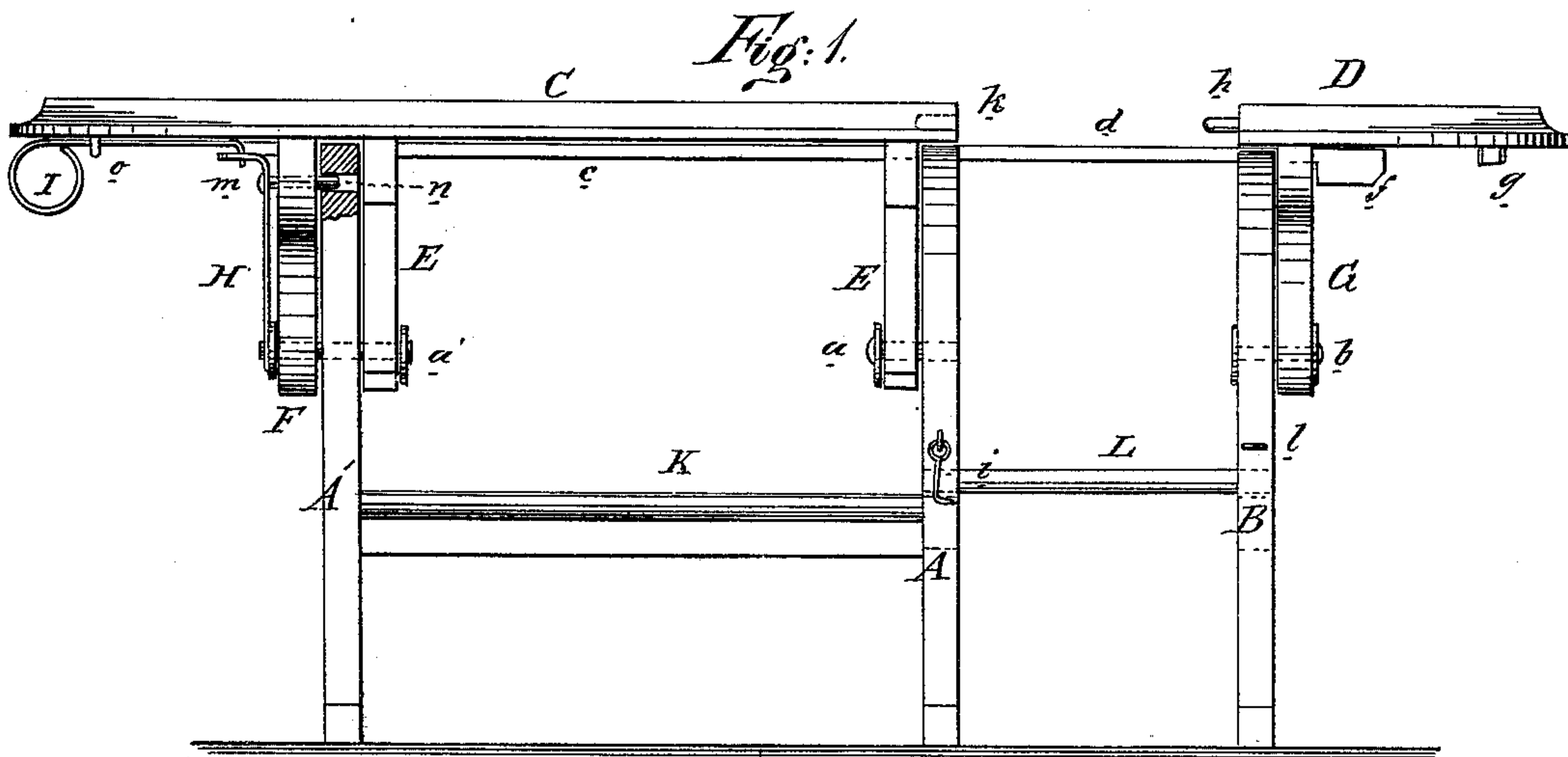


M. GOSSETT.  
Extension Settee Table.

No. 229,692.

Patented July 6, 1880.



WITNESSES:

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# UNITED STATES PATENT OFFICE.

MORGAN GOSSETT, OF RUSSELLVILLE, OHIO.

## EXTENSION SETTEE-TABLE.

SPECIFICATION forming part of Letters Patent No. 229,692, dated July 6, 1880.

Application filed January 14, 1880.

*To all whom it may concern:*

Be it known that I, MORGAN GOSSETT, of Russellville, in the county of Brown and State of Ohio, have invented a new Improvement in Extension Settee-Tables, of which the following is a specification.

Figure 1 is a side elevation of the table partially extended. Fig. 2 is a side elevation of the table with the top shown back. Fig. 3 is a sectional end elevation on line *x x*, Fig. 2.

Similar letters of reference indicate corresponding parts.

The object of this invention is to provide an extension-table which can be adjusted to be used as a settee.

The invention consists of a table having stationary legs and a movable leg and a pivoted extension-top that can be horizontally or vertically adjusted, as may be desired, by a novel arrangement of devices, while between the legs seats are fixed or arranged.

In the drawings, *A A'* represent the two stationary pairs of legs of the table, and *B* the movable leg. *C* represents that part of the top of the table which is pivoted on the two stationary pair of legs, and *D* represents the extension part of the top pivoted to the leg *B*.

Secured to the under side of the part *C* of the top are the triangular braces *E E*, that extend downward on the inside of *A A'*, respectively, and are pivoted to the said legs by the pivots *a a'*. Also, extending downward from the part *C* of the table-top, is a semicircular brace, *F*, which is pivoted to the outside of the leg *A'* by one of the pivots *a'*. A similar semicircular brace, *G*, extends downward from the extension part *D* of the table-top, and is pivoted to the leg *B* by the pivot *b*.

Secured longitudinally on the under side of the top *C*, and near either edge thereof, are the strips *c c*, and sliding on the inside of these strips are the extension grooved strips *d d*, which strips extend through mortises in the braces *E E* and *F G* and the block *M*, and draw out with the said leg *B*, top *D*, and brace *G*, as shown in Fig. 1, said strips *d d* having upon them heads *f f*, by which they are drawn out when they engage with the brace *G*, and they are pushed back again by means of the stops *g*, that are fixed on the under side

of the top *D*, as shown in Fig. 2, and when the extension part *D* is closed up against the part *C* it is held in place by the pins *h* and the hook *i*, which engage, respectively, in the sockets *k* and the staple *l* of the top *C* and leg *B*.

When the top of the table is in a horizontal position it is secured therein by the pin *m*, which enters through the brace *F* into the socket *n* in the leg *A'*, said pin being actuated by the spring *H*, which is pivoted on the pivot *a'*, and is controlled by the rod *I*, which is attached to the under side of the table-top by the staple *o*. When this pin *m* is withdrawn, by pulling upon the rod *I* the table-top may be turned vertically, as shown in Fig. 2, so as to form a back for the seat *K*, which is fixed between the pairs of legs *A A'*.

The legs of this table are grooved, as shown at *p*, so that the lower longitudinal strips, *d*, on the under side of the table-top shall rest in the said grooves, and thereby help support the said top in its vertical position.

The semicircular tops of the pairs of legs *A A'*, extending above the seat *K*, serve as arms at the ends of the said seat.

When in a vertical position the table-top may be extended as readily as when in a horizontal position, and in such case the movable seat *L* may be laid across from the cross-bar of the leg *B* to the cross-bar of the leg *A*, as shown in Fig. 1, and thus increase the length of the settee.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent, is—

In an extension settee-table, the combination of the top part, *C*, having triangular braces *E F*, pivoted to stationary legs *A A'*, the part *D*, having brace *G*, pivoted to movable leg *B*, the slotted extension-strips *d*, extending through mortises of the braces, and block *M*, having heads *f* and provided with stops *g*, as shown and described.

MORGAN <sup>his</sup> + GOSSETT.  
mark.

Witnesses:

R. J. YOUNG,  
W. P. WILLIAMS.