

*H. Soggs,
Ironing Table.*

No. 90,900.

Patented June 8. 1869.

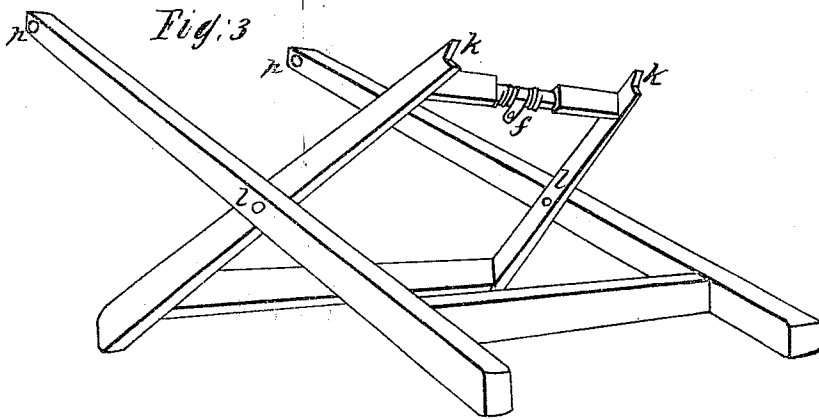


Fig:2

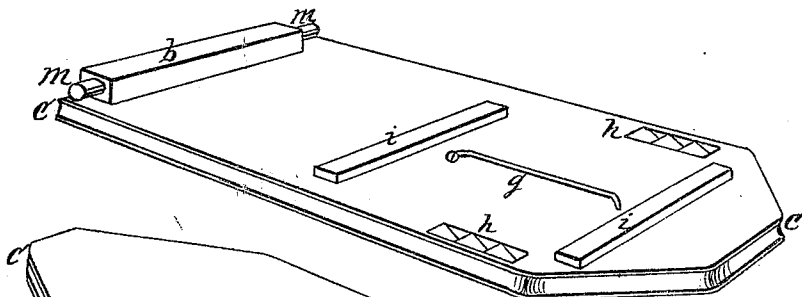
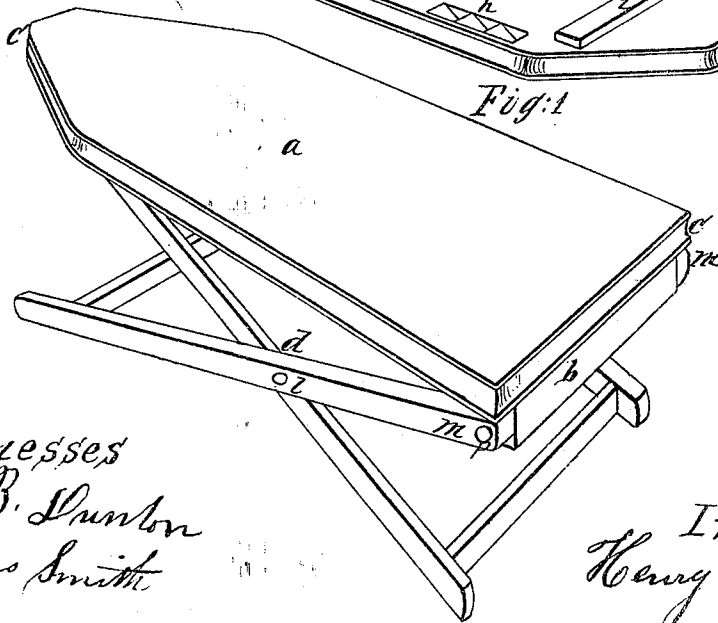


Fig:1



*Witnesses
J. B. Dunbar
Jones Smith*

*Inventor
Henry Soggs*

United States Patent Office.

HENRY SOGGS, OF COLUMBUS, PENNSYLVANIA.

Letters Patent No. 90,966, dated June 8, 1869.

IMPROVED IRONING-TABLE.

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that I, HENRY SOGGS, of Columbus, in the county of Warren, and State of Pennsylvania, have invented a new and improved Adjustable Ironing-Table; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawings, and letters of reference thereon marked.

The nature of my invention consists in the combination of the several parts as hereinafter described.

To enable others skilled in the art to make and use my invention, I will proceed to describe its construction and operation.

Figure 1 of the drawings represents the table complete;

Figure 2, the under side of the bed of the table; and

Figure 3, the support of the table.

a being the bed of the table, with the groove *c c* formed about the bed, by means of which groove the ironing-cloth, or the material to be ironed, may be smoothed upon the bed of the table *a*, and held in position by means of an elastic band or cord passing over said cloth or material around the said bed of the table in the said groove *c c*.

The support of the bed of the table *d*, or fig. 3, is hinged at the points *p p* of fig. 3 on the centres *m m* of the piece *b* of figs. 1 and 2, and movable upon the

said piece, at the centre *m m*, by projecting the points *k k* of fig. 3 into the notches *h h* of fig. 2, and making the points *k k* adjustable to and held in either of the said notches *h h*, by means of the bar *g*, fig. 2, which bar is fastened to the under side of table-bed, passing through the spring *f* of fig. 3 at the point *o*. This allows the table-bed to be raised or lowered by moving its support upon its centre *l l* of figs. 3 and 1; or the support of the table-bed may be closed against the bed of the table on the under side, thus giving to the table its smallest possible compass.

The support of the table-bed, fig. 3, is so constructed that the inside cross-piece, being shorter, will move freely around inside of the outside cross-piece against the under side of the table-bed, unless held in the points *h h*, as before described.

The pieces *b* and *i i* are firmly fastened to the under side of the table-bed, as in fig. 2.

What I claim as my invention, and desire to secure by Letters Patent, is—

The table *a*, with its groove *c* around its edge, and notches *h*, on the under side, in combination with the cross-legs *d*, bar *g* and spring *f*, as and for the purposes herein described.

HENRY SOGGS.

Witnesses:

JONES SMITH,
J. B. DUNTON.