

N^o 93,216. Patented Aug 3, 1869.

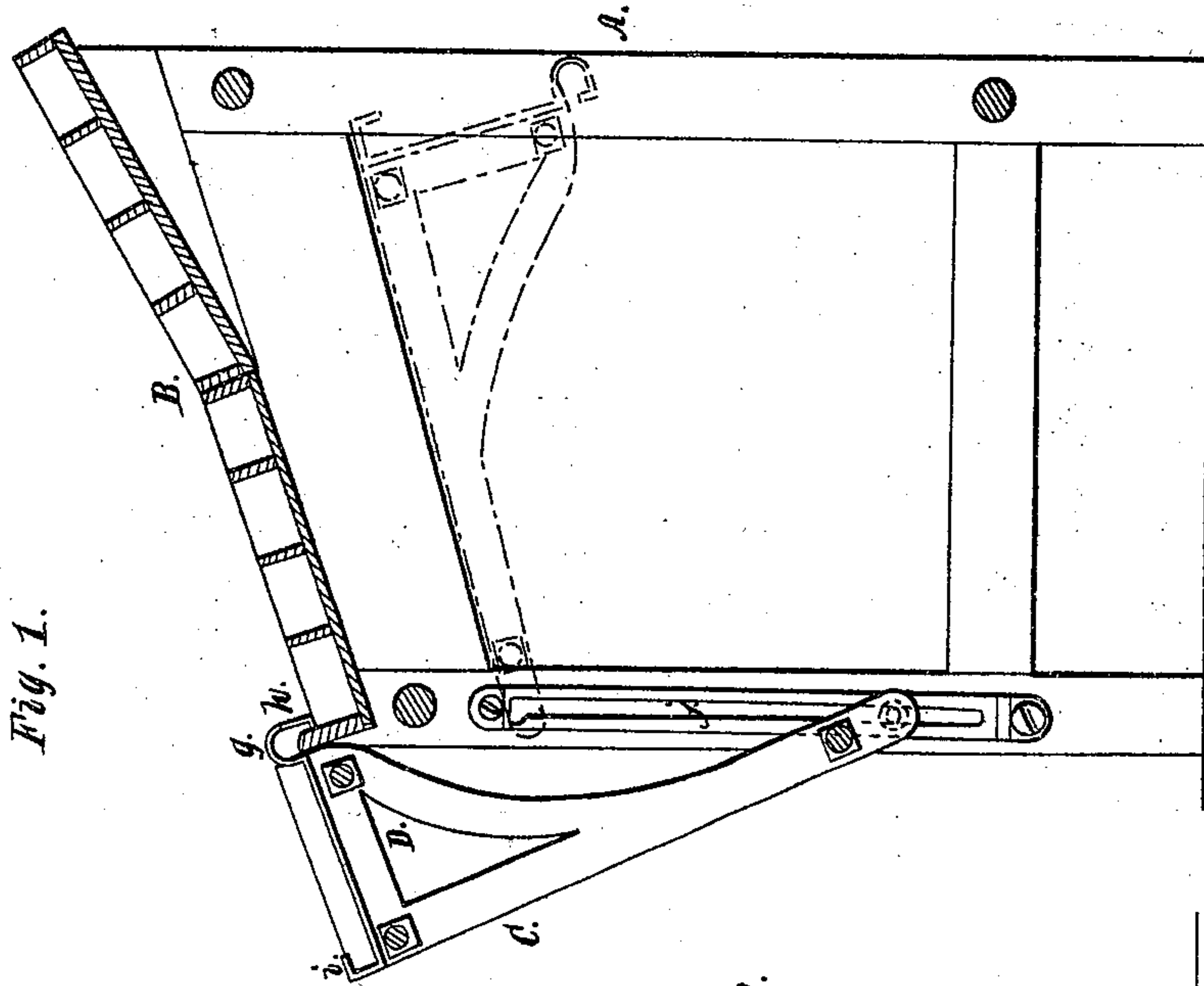


Fig. 1.

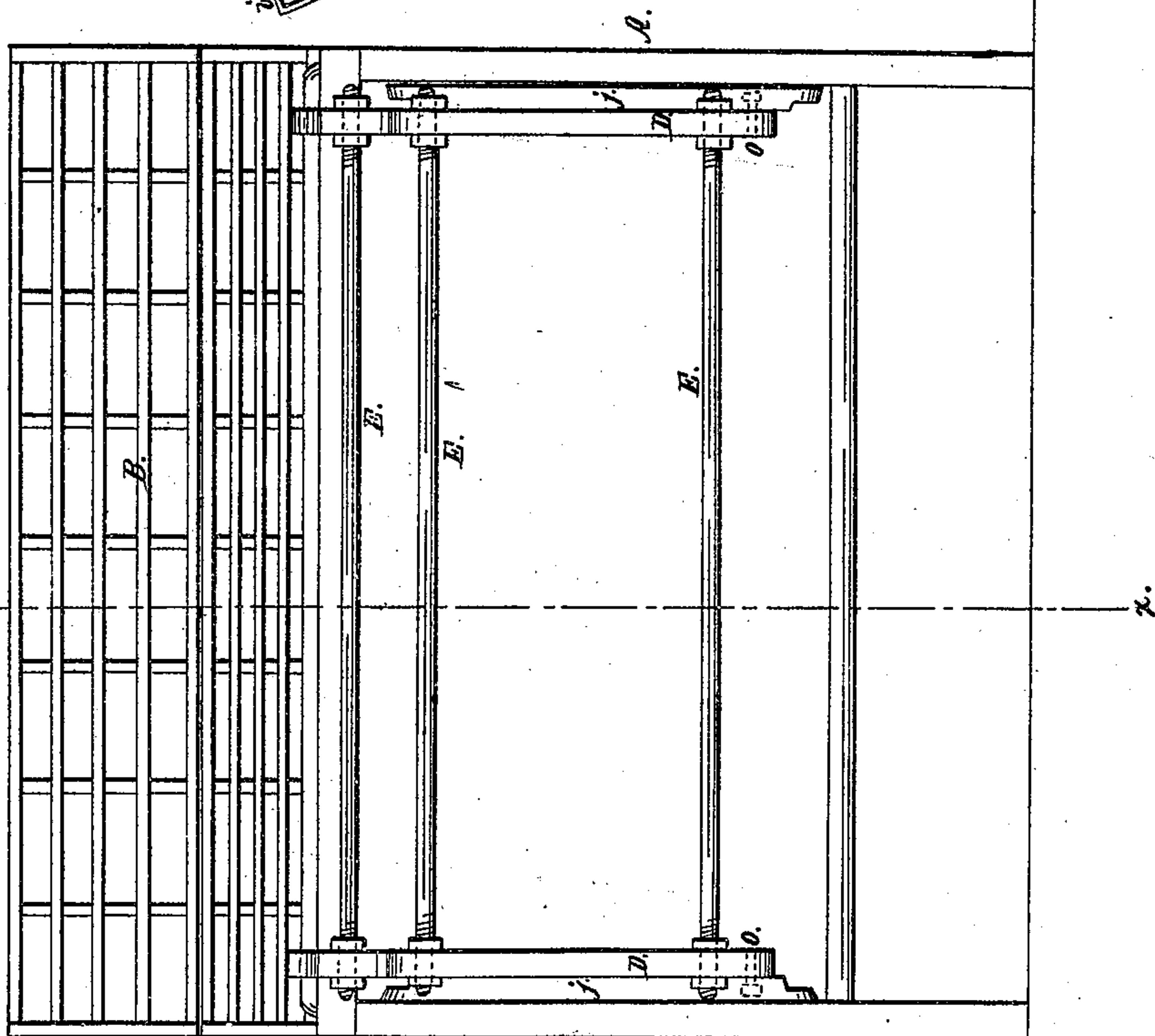


Fig. 2.

Witnesses.

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JOHN M. MURPHY, OF OLYMPIA, WASHINGTON TERRITORY.

Letters Patent No. 93,216, dated August 3, 1869.

IMPROVED PRINTERS' GALLEY-REST.

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, JOHN M. MURPHY, of Olympia, in the county of Thurston, and Territory of Washington, have invented a new and useful Improvement in Printers' Galley-Rest; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification.

This invention relates to a new and useful improvement in the method of holding or supporting the proof-correcting galley in printing-offices; and consists in attaching to the sides of the case-stand an adjustable galley-rest, constructed and arranged as herein-after more fully described.

In the accompanying sheet of drawings—

Figure 1 represents a sectional side elevation of a case-stand, with my galley-rest attached, showing it as when adjusted for use, and also as when turned back out of the way, the latter view (with the stand and case) being shown in red color, the section being on the line *x x* of fig. 2.

Figure 2 is a front view of the rest, attached to the case-stand.

Similar letters of reference indicate corresponding parts.

A is the case-stand.

B is the type-case.

C represents the galley-rest, which consists of a bracket, D, at each side of the stand, which are connected together by the rods E.

On the top of the brackets F there is fastened a metallic strap, one end of which, *g*, hooks over on to

the case, or on to an upward-projecting lip on the stand, as seen at *h*.

The other end of the strap is turned up, as seen at *i*.

The two ends, *g* and *i*, form guards for the galley, when placed on the brackets or rest.

The legs of the brackets are confined to the stand by means of recessed slotted bars, *j*, which are fastened to the inside of each of the front legs of the stand.

On the lower ends of the bracket-legs there are buttons fast in the legs, (seen at *o*,) the heads of which enter the recesses in the bars, while the necks or shanks of the buttons may slide up and down in the slots.

The play given the rest by means of these slotted bars allows it to be placed in the position seen in fig. 1, under the case, and out of the way, when not required for supporting the galley.

By the use of this rest, the inconvenience and trouble experienced by printers on account of the galley is avoided.

Having thus described my invention,

I claim as new, and desire to secure by Letters Patent—

In combination with the stand and case A B, the adjustable galley-rest C, arranged and operating substantially as herein shown and described, for the purposes set forth.

The above specification of my invention signed by me, this 12th day of April, 1869.

Witnesses:

JOHN M. MURPHY.

ROBERT FROST,
FRANCIS HENRY.