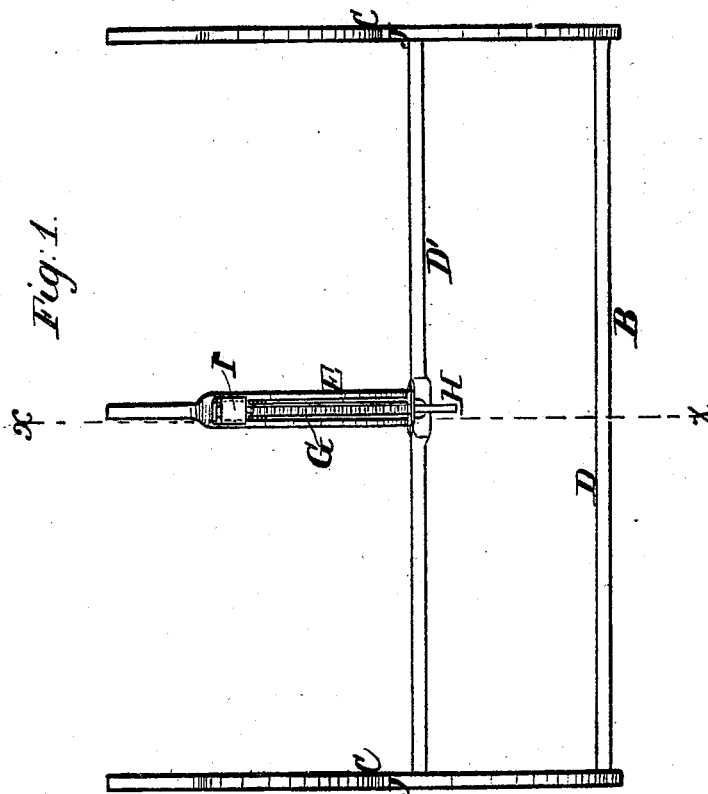
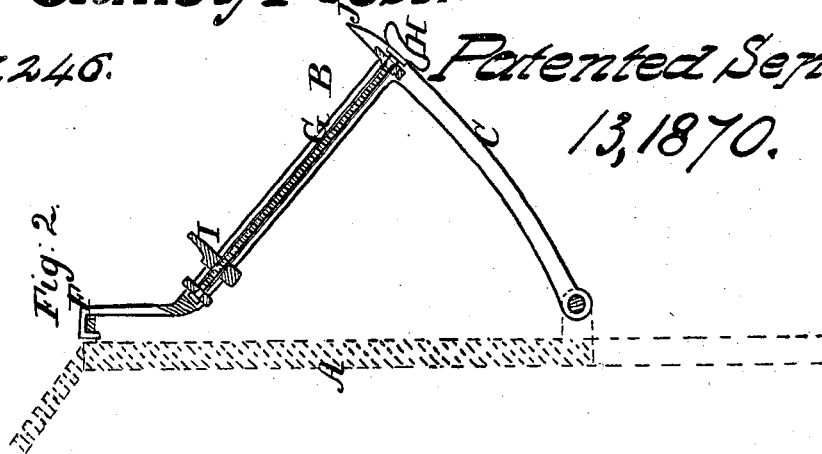


H. H. Gale.
Galley Rest.

No 107,246.

Patented Sept.
13, 1870.



Witnesses

A. Benneinendorf
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HENRY H. GALE, OF EUGENE CITY, OREGON.

Letters Patent No. 107,246, dated September 13, 1870.

IMPROVEMENT IN GALLEY-RESTS.

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 H. GALE, of Eugene City, in the county of Lane and State of Oregon, have invented a new and useful Improvement in Proof-galley Rack; 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 drawing forming part of this specification.

This invention relates to a new and useful improvement in a rack for supporting printer's proof-galleys for correction, whereby the galley may be corrected without interfering with the type of the case or the operations of the compositor, and consists in the construction and arrangement hereinafter described.

In the accompanying drawing—

Figure 1 represents a top or plan view of the rack.

Figure 2 is a cross-section, looking to the right from the line *x x* of fig. 1.

Similar letters of reference indicate corresponding parts.

A represents the front of the type-case.

B is the galley-rack attached to the case, as when ready for use.

This rack consists of two end-pieces, C C, of triangular form; two longitudinal rods, D D', by which the end pieces are connected together; and the slotted center piece E, which is attached to the longitudinal rod D'.

The rack is hinged to the front of the type-case by means of the rod D and staples driven in the case, or in any other suitable manner, so that it will swing out of the way beneath the case when not in use.

The upper limbs of the triangular end pieces C C are hooked onto the front of the case, as seen at F, when the rack is in use.

The slotted center-piece E hooks onto the case in the same manner.

G is a screw, which is confined in and made to revolve in the slot in boxes by the thumb-piece H.

I is a clamp-nut, which works on the screw back and forth in the slot as the screw is revolved.

J is a lug which projects up from each of the end pieces C C, against which the galley rests when it is placed upon the rack. When the galley is so placed, the screw is turned, and the clamp H is brought down against the other edge, and the galley is thus held fast while correcting the proof.

This proof-galley rack is easily adjusted to the ordinary case, and, after using it, is readily displaced and swung beneath the case, where it may be held by a hook entirely out of the way.

Having thus described my invention,

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

The triangular end pieces C C, provided with hooks F, and pivoted at their lower ends, longitudinal rods D D', slotted center piece E, screw-rod G, and clamp-nut I, all constructed and arranged as shown and described, for the purpose specified.

HENRY H. GALE.

Witnesses:

T. J. HOLLAND,

J. J. WALTON, Jr.