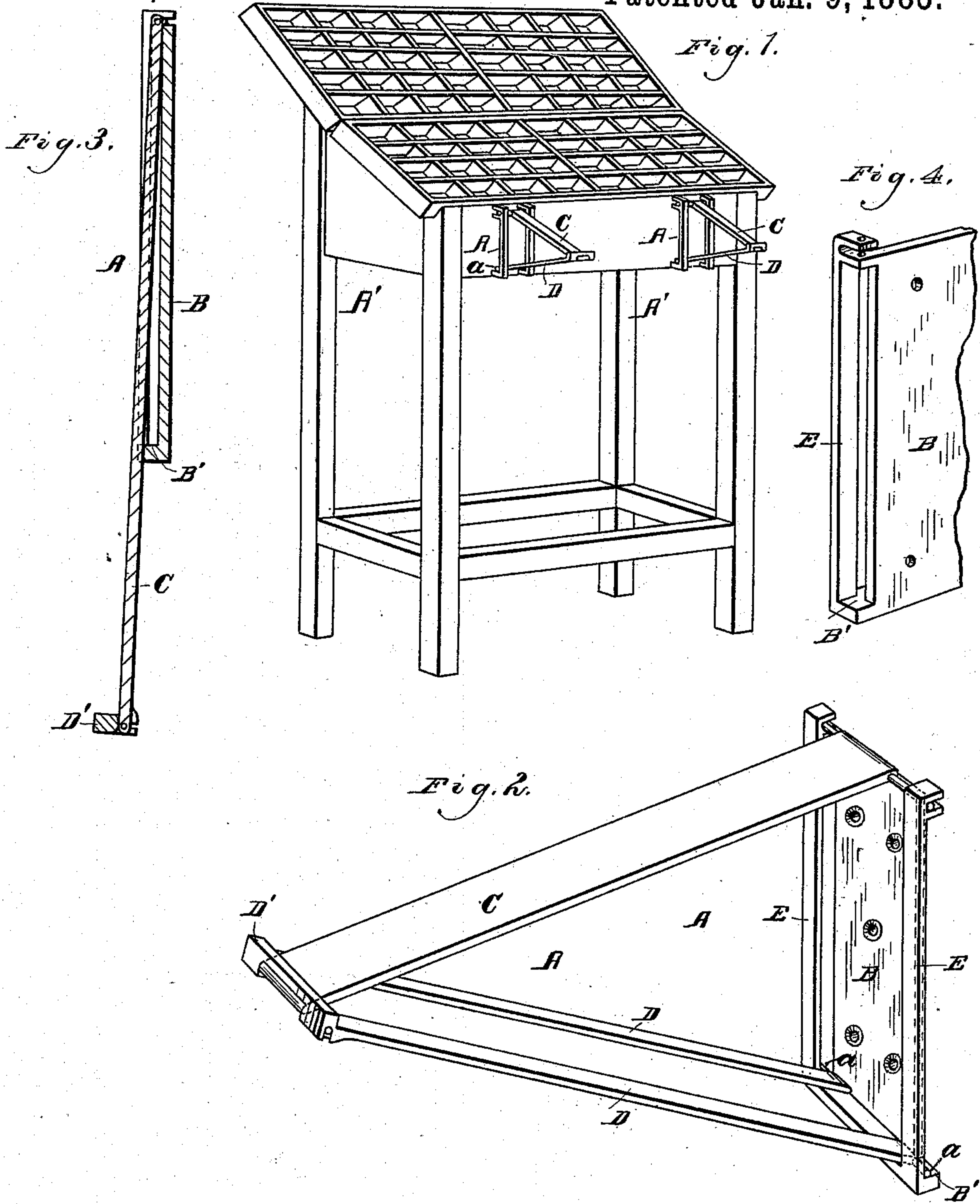


(No Model.)

T. DAY.
GALLEY REST.

No. 270,207.

Patented Jan. 9, 1883.



Witnesses.
Henry Frankfurter,
C. Brinton

Inventor,
Thomas Day-
per. F. F. Warner
his - Attorney.

UNITED STATES PATENT OFFICE.

THOMAS DAY, OF CHICAGO, ILLINOIS, ASSIGNOR OF ONE-HALF TO
ELMORE BRIMHALL, OF SAME PLACE.

GALLEY-REST.

SPECIFICATION forming part of Letters Patent No. 270,207, dated January 9, 1883.

Application filed January 24, 1882. (No model.)

To all whom it may concern:

Be it known that I, THOMAS DAY, of Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Galley-Rests, of which the following, in connection with the accompanying drawings, is a specification.

In the drawings, Figure 1 is a perspective of a printer's case and frame provided with my improved galley-rests. Fig. 2 is a perspective of one of the rests detached. Fig. 3 is a vertical central longitudinal section of the same folded up or closed. Fig. 4 is a perspective of the back plate.

Like letters of reference indicate like parts.

A A represent my improved rests.

B is the back plate.

C is an inclined plate, hinged at its upper end to the upper end or part of the plate B.

D is a supporting-arm, terminating at its forward end in the upturned lip or flange D', and there hinged to the forward end of the plate C. The inner or rear end of the arm D is capable of sliding vertically on the plate B, and is supported in its lowest position by means of the rest B'.

It will be perceived that when the inner end of the arm D is raised to its highest position the plate C and arm D will be folded together against the back B compactly, as indicated in Fig. 3. It will also be perceived that these parts after being folded together will remain so, their position then being such that they will be pendent. The rest may also be unfolded with facility, the forward or outer end of the plate C being raised for that purpose until the inner or rear end of the arm D is seated on the rest B', when the said arm will support the plate C in its inclined position, as indicated in Figs. 1 and 2.

In order to apply the rests A A to use, I apply a pair of them to the upper front portion of a printer's frame or support, A', as represented in Fig. 1, in which the rests A A are

shown as open or unfolded and ready to receive the galley.

It will be perceived, on reference to Fig. 1, that the galley may be laid upon the rests A A, and that it will then be securely supported thereon in such a manner that corrections of the matter in the galley may be made with facility, and other changes made therein if necessary. When this work is completed the galley is removed and the rests A A folded in the manner already described, when, as will be perceived, they will be out of the way.

All of the details of construction shown in the drawings are not absolutely necessary or essential to my invention. For example, the parts may be hinged to each other in any suitable way which will admit of the results desired. In order to prevent the inner end of the arm D from being accidentally drawn off from the rest B' while the galley is being supported, I deem it best to employ guards E E, projecting upwardly from the forward part of the said rest, and to make extensions a a on the rear corners of the arm D, which extensions project behind the guards E E.

The lip or flange D' should project far enough to prevent the galley from slipping off the inclined plates C C.

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

As an improved manufacture, a galley-rest consisting of the back plate, B, the inclined plate C, hinged at its upper end to the upper end or part of the plate B, the supporting-arm D, hinged at its forward end to the forward end of the plate C, and having a vertically-sliding engagement on the plate B, all combined for operation together, substantially as and for the purpose specified.

THOMAS DAY.

Witnesses:

GEORGE F. BORMAN,
F. F. WARNER.