

D18-56

EX

D1204

OR D 28,152

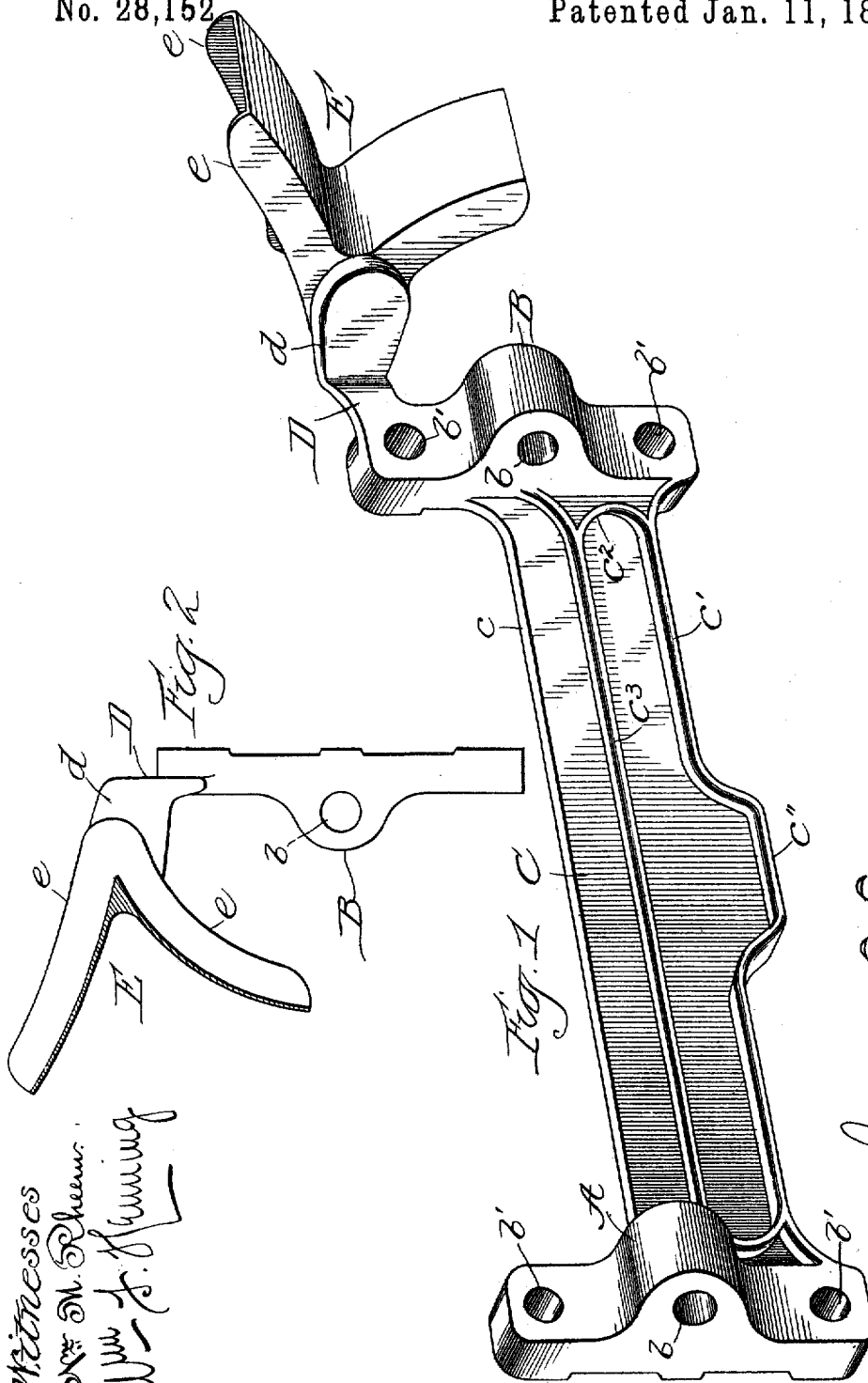
DESIGN.

J. L. LEE.

PRINTING PRESS BRACKET.

No. 28,152

Patented Jan. 11, 1898.



Witnesses
S. M. Rhine
W. F. Fleming

Inventor James L. Lee
by Carroll & Hopkins
attys.

UNITED STATES PATENT OFFICE.

JAMES L. LEE, OF CHICAGO, ILLINOIS.

DESIGN FOR A PRINTING-PRESS BRACKET.

SPECIFICATION forming part of Design No. 28,152, dated January 11, 1898.

Application filed August 16, 1897. Serial No. 648,476. Term of patent 7 years.

To all whom it may concern:

Be it known that I, JAMES L. LEE, a citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have
5 invented and produced a new and original Design or useful Shape for Brackets for the Speeding Attachments for Printing-Presses, of which the following, in connection with the accompanying drawings, is a full, clear, and
o exact specification.

In the said drawings, Figure 1 is a perspective view of the bracket embodying my design; and Fig. 2 is an end view thereof, partly in vertical section, through the gear-wheel
5 shields hereinafter described.

The leading features of my design consist of the two laterally-perforated castings or boxes A B, joined together by the horizontal web C. Each of the boxes A B is provided
o at its upper and lower ends with perforations or apertures b' , and at a point between these in each box is a lateral perforation b , which extends at right angles to the perforations b' . The web C has its ends gradually merging
5 into the sides of the boxes A B, and its edges are bordered by ribs c c' , the lower one of

which is carried downwardly in the form of an offset at about the mid-length of the web C, as shown at c'' . The ends of the rib c' are forked, and the upper branch c^2 is curved
30 around and merged into an intermediate rib c^3 , whose extremities adjacent to the boxes A B are curved upwardly, as clearly shown in Fig. 1.

Projecting laterally from the upper end of
35 the box B is an arm D, whose outer extremity is bent at right angles to itself, as shown at d , and apparently supports a V-shaped shield E, whose edges are provided with flanges e , extending at right angles thereto.
40

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

The new and original design or useful shape for brackets for speeding attachments for
45 printing - presses, substantially as herein shown and described.

JAMES L. LEE.

Witnesses:

F. A. HOPKINS,
EDNA B. JOHNSON.