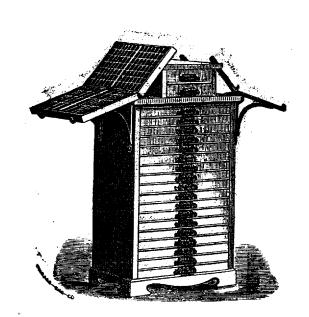
D13-59 ΕX 01234 OR D 9,357



UNITED STATES PATENT OFFICE.

SAMUEL SIMONS, OF CHICAGO, ILLINOIS.

DESIGN FOR BRACKET FOR PRINTERS' COMPOSING-STANDS.

Specification forming part of Design No. 9,357, dated June 27, 1876; application filed May 4, 1876.

[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, SAMUEL SIMONS, of Chicago, in the county of Cook and State of Illinois, have originated and designed a Bracket for Printers' Composing Stands, of which the following is a full, clear, and exact description, reference being had to the accompanying engraving, making a part of this specification.

In said engraving, A represents the composing-stand, which is of the usual size and form, and contains the cases B B. It is surmounted by a small cabinet, C, containing drawers c c, such cabinet being placed centrally on the top of the stand, as shown.

The bracket which constitutes the subject of this application is made of cast metal, and attached to the top and side of the stand, as illustrated by the engraving. The upper part D rests against the side of the cabinet and upon the stand top, and is given an incline, and provided with a small projection, d, at the foot, as shown. The lower part D' is a con-

tinuation of the part D, but the inclination is less than that of the latter. It is, in like manner as the part D, provided with a small projection, d^1 , at the foot. A curved stanchion, d^2 , extends from the under side of D', and connects at its other end to a strip, d^3 , running down the side of the stand from the upper end of D' to the point where it meets said stanchion. The bracket is provided with screw-holes at s and s.

When formed in the manner shown and described, the bracket becomes an ornamental addition to the composing-stand.

What I claim as my invention is-

A design for a bracket for printers' composing-stands, consisting of the parts D, D', d, d^1 , d^2 , and d^3 , and made of cast metal, substantially in the manner shown and described.

SAMUEL SIMONS.

Witnesses:

EDW. S. EVARTS, JOHN W. MUNDAY.