(No Model.)

E. L. MEGILL.

GAGE PIN FOR PRINTING PRESSES.

No. 377,950.

Patented Feb. 14, 1888.

Fig. 1.

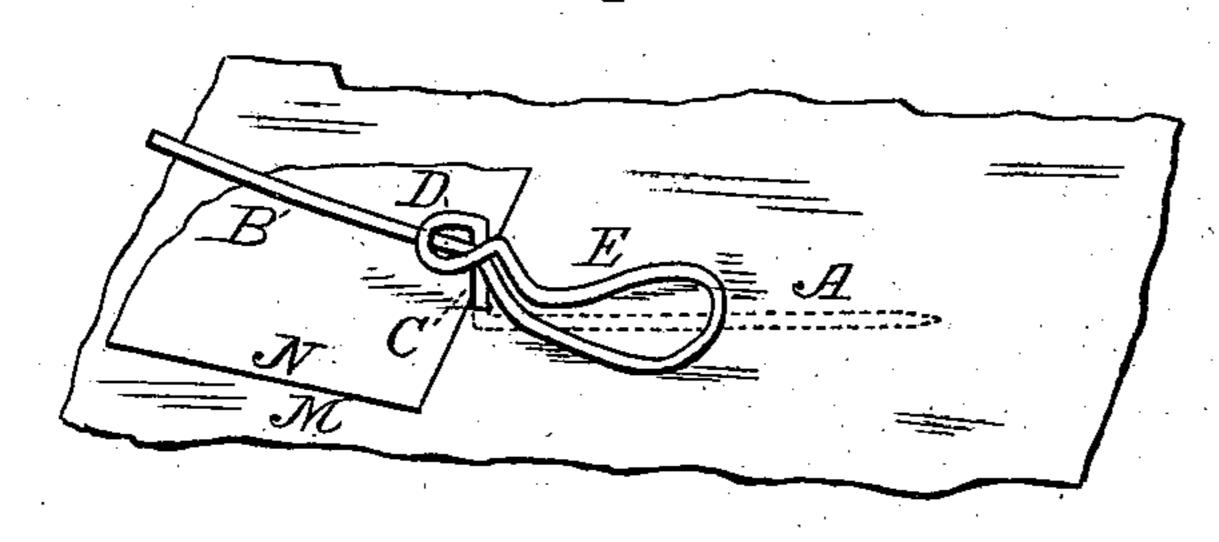
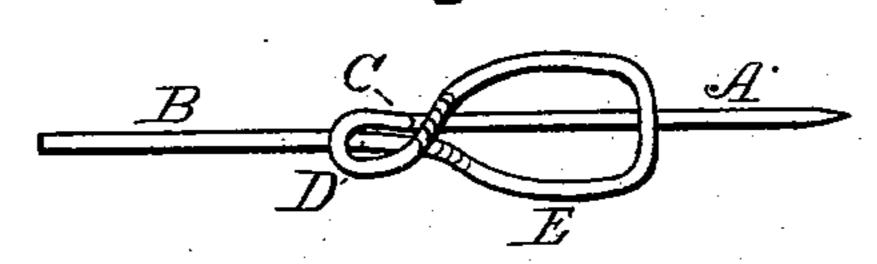


Fig. 2



Witnesses:

W.F. Olliffe a. V. Hart Inventor:

Edward L. Megill.

United States Patent Office.

EDWARD L. MEGILL, OF BROOKLYN, NEW YORK.

GAGE-PIN FOR PRINTING-PRESSES.

SPECIFICATION forming part of Letters Patent No. 377,950, dated February 14, 1888.

Application filed April 27, 1885. Serial No. 163,508. (No model.)

To all whom it may concern:

Be it known that I, EDWARD L. MEGILL, a citizen of the United States, residing at Brooklyn, in the county of Kings and State of New 5 York, have invented a new and useful Gage-Pin for Printing-Presses, of which the following is a specification.

The form or forms that I consider the best are shown in the accompanying drawings, in

10 which—

Figure 1 is a perspective view representing my improved gage-pin fastened in the platenpaper, with a sheet placed to the gage and under the projecting end. Fig. 2 is a top plan

15 view of the gage-pin alone.

In this gage-pin the ends of the wire serve one for the prong A and the other for the stem. B, the prong, as usual, being pointed. The portion of the wire between the parts A and 20 B is bent into an upright gage, C, and then twisted or bent into a double loop, D and E, the loop D serving as a guard to keep down the said stem B, and the loop E to brace or i

steady the gage-pin on the platen-paper. The guard D need not project forward of the gage 25 C, and the loop E may be made in any suitable form, provided the stem B can be continued therefrom out by the gage C or under or through the guard D, so as to project over the sheet.

The parts A, C, D, and E are the same as are shown and claimed in my renewed application refiled February 2, 1887, and bearing even date of issue, and I therefore do not claim them in this application.

What I claim in this invention is—

A gage-pin, as herein described, made of a single piece of wire, consisting of the prong A, gage C, loop E, and stem B, the latter projecting forward of the gage, substantially as 40 set forth.

EDWARD L. MEGILL.

Witnesses:

W. F. OLLIFFE, E. A. GIBSON.