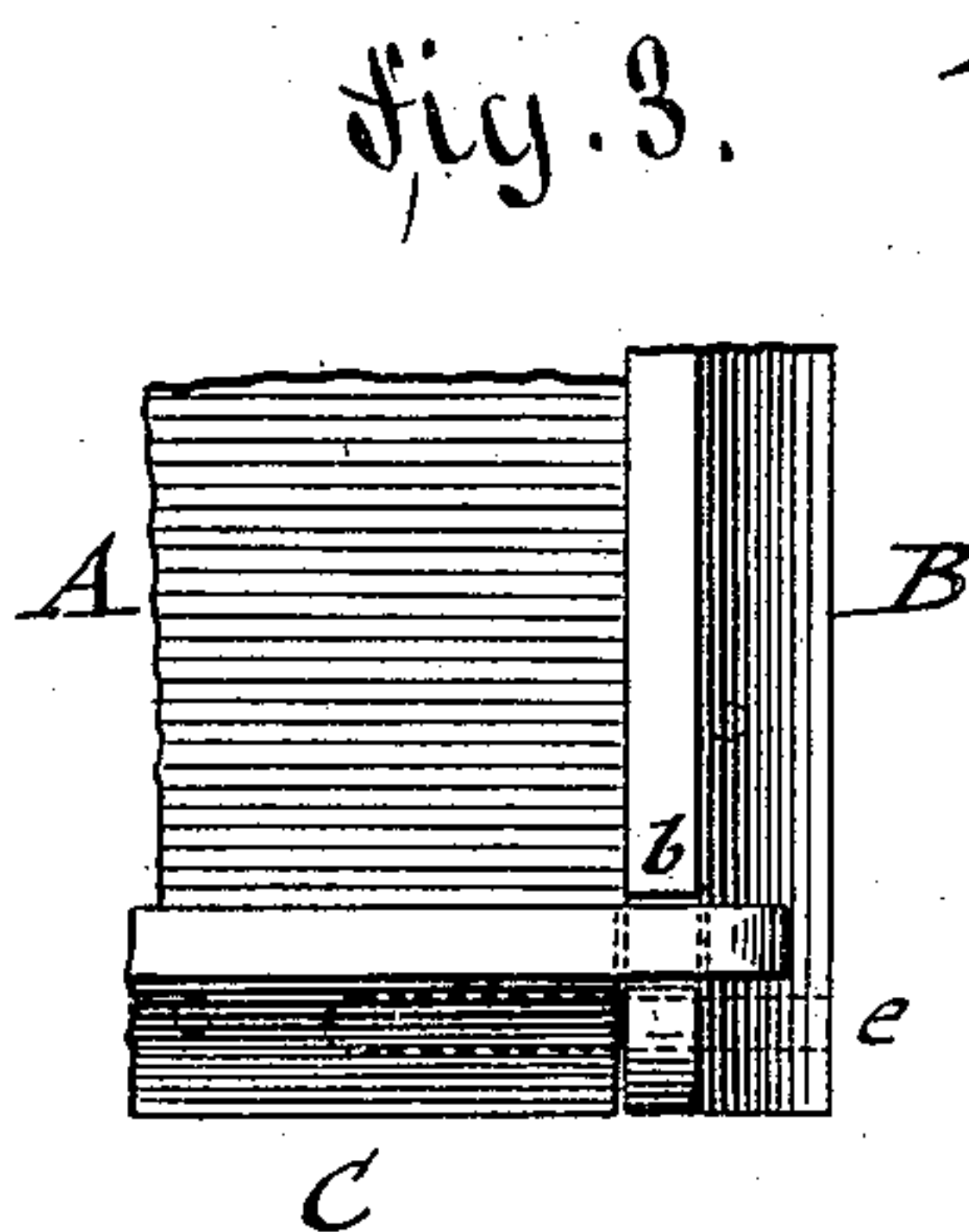
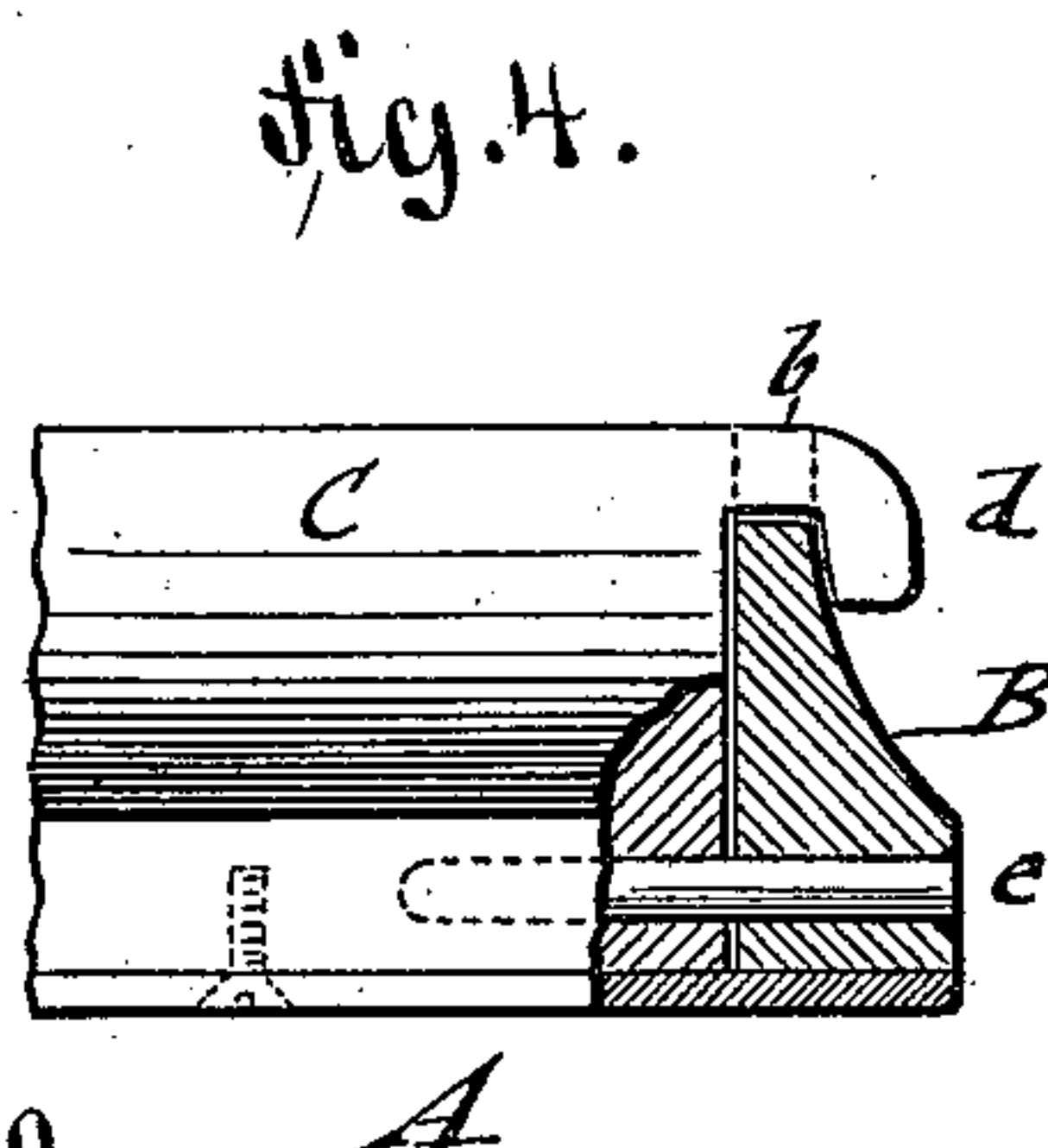
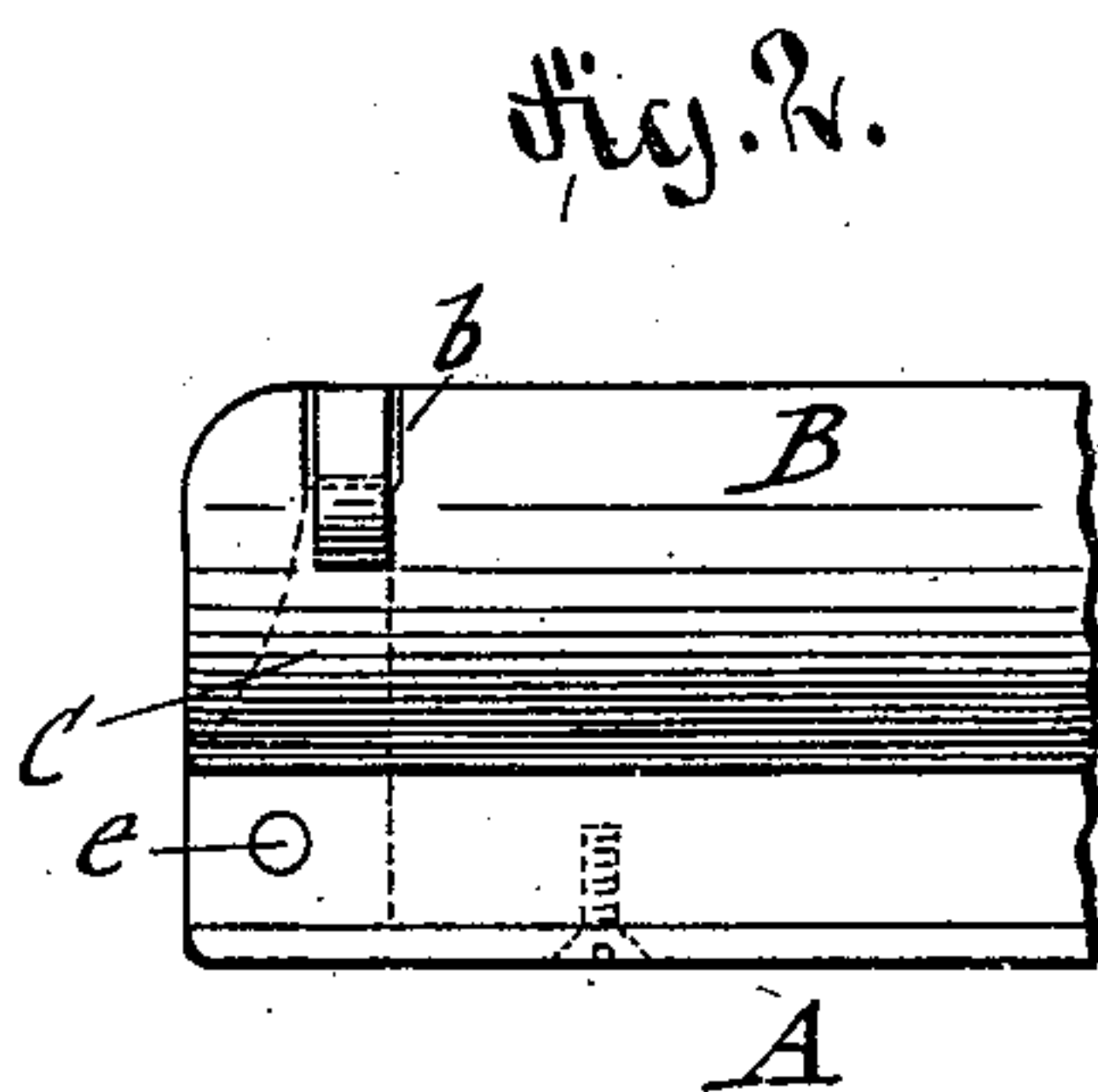
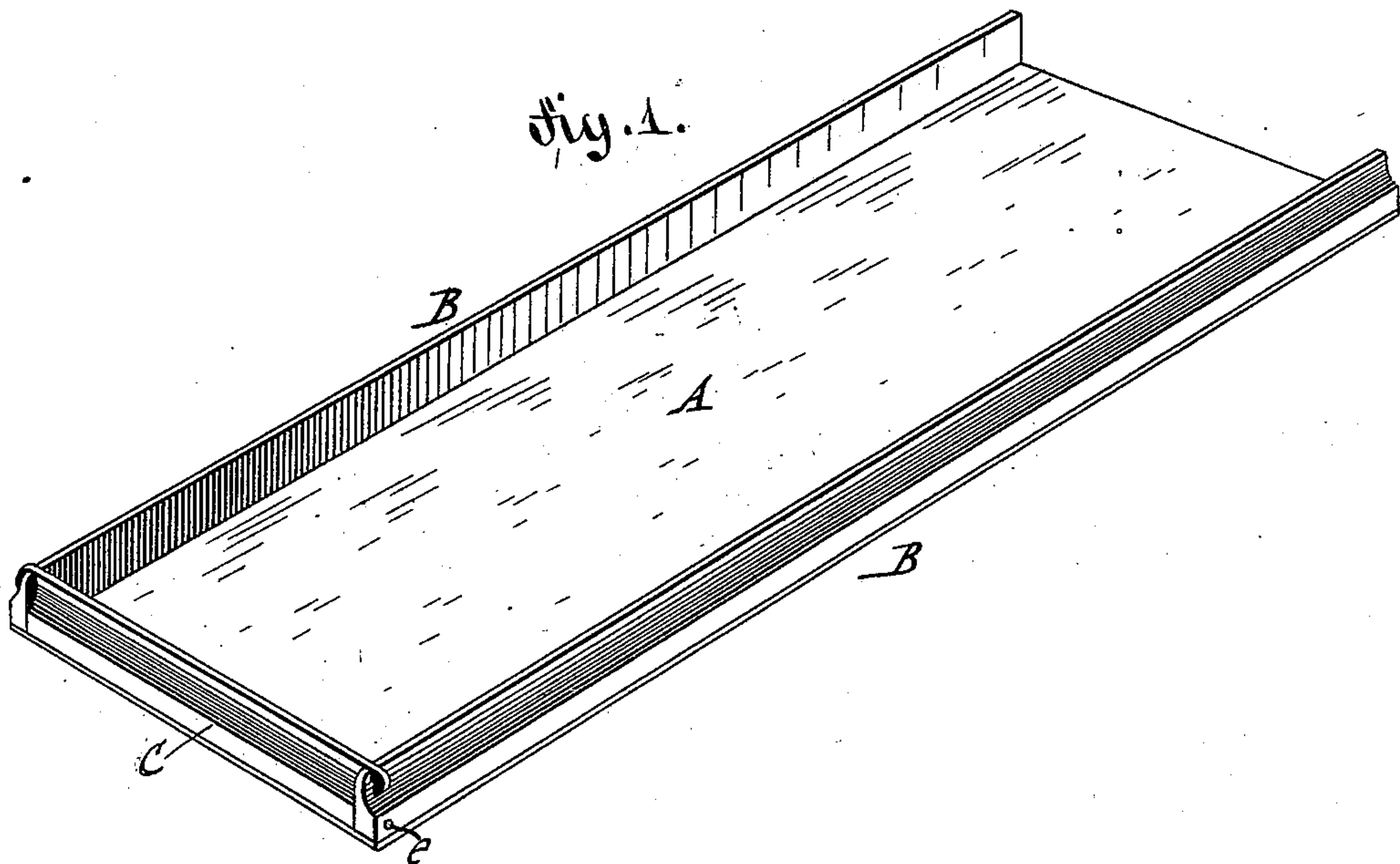


(No Model.)

F. WESEL.
PRINTER'S GALLEY.

No. 395,934.

Patented Jan. 8, 1889.



Witnesses,
H. N. Rosenbaum.
Carl Kapp

Inventor,
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By his Attorneys
G. J. P. P. P.

UNITED STATES PATENT OFFICE.

FERDINAND WESEL, OF NEW YORK, N. Y.

PRINTER'S GALLEY.

SPECIFICATION forming part of Letters Patent No. 395,934, dated January 8, 1889.

Application filed June 5, 1888. Serial No. 276,132. (No model.)

To all whom it may concern:

Be it known that I, FERDINAND WESEL, of the city, county, and State of New York, have invented certain new and useful Improvements in Printers' Galleys, of which the following is a specification.

This invention relates to that class of printers' galleys in which the bottom is attached by metal screws to the solid metallic side walls and head of the galley, the invention being designed more especially to secure the side walls to the head of the galley in a firm and reliable manner; and the invention consists of a printer's galley the side walls of which are provided with recesses at its upper edge, which interlock with hooks of the head, while riveting-pins are passed through the base of the side walls and head, so as to secure the rigid connection of the same.

In the accompanying drawings, Figure 1 represents a perspective view of my improved printer's galley. Figs. 2, 3, and 4 are respectively a side view, a plan view, and an end view, partly in section, of the same.

Similar letters of reference indicate corresponding parts.

A in the drawings represents the bottom, B B the sides, and C the end or head, of my improved printer's galley. The bottom A is applied by metal screws to the side walls and head. The side walls, B, and head C are drawn from solid brass, the side walls being

provided at the point of intersection with the head C with recesses *b*, which interlock with overlapping hooks *d* at the ends of the head C, as shown in the drawings. The interlocking of the recessed side walls, B, and the hooks of the head C prevent the lateral disconnection and the lateral change of position of the side walls and head, while the vertical shifting of the same is prevented by riveting-pins *e*, which are applied to holes in the base of the side walls and head C and tightly secured thereto, so that a firm and reliable connection of the side walls and head of the galley is obtained.

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

The combination, in a printer's galley, of the bottom of the galley with the side walls and head connected by screws to said bottom, the head being provided with hook-shaped ends, which engage recesses in the upper edges of the side walls, substantially as set forth.

In testimony that I claim the foregoing as my invention I have signed my name in presence of two subscribing witnesses.

FERDINAND WESEL.

Witnesses:

PAUL GOEPEL,
CARL KARP.