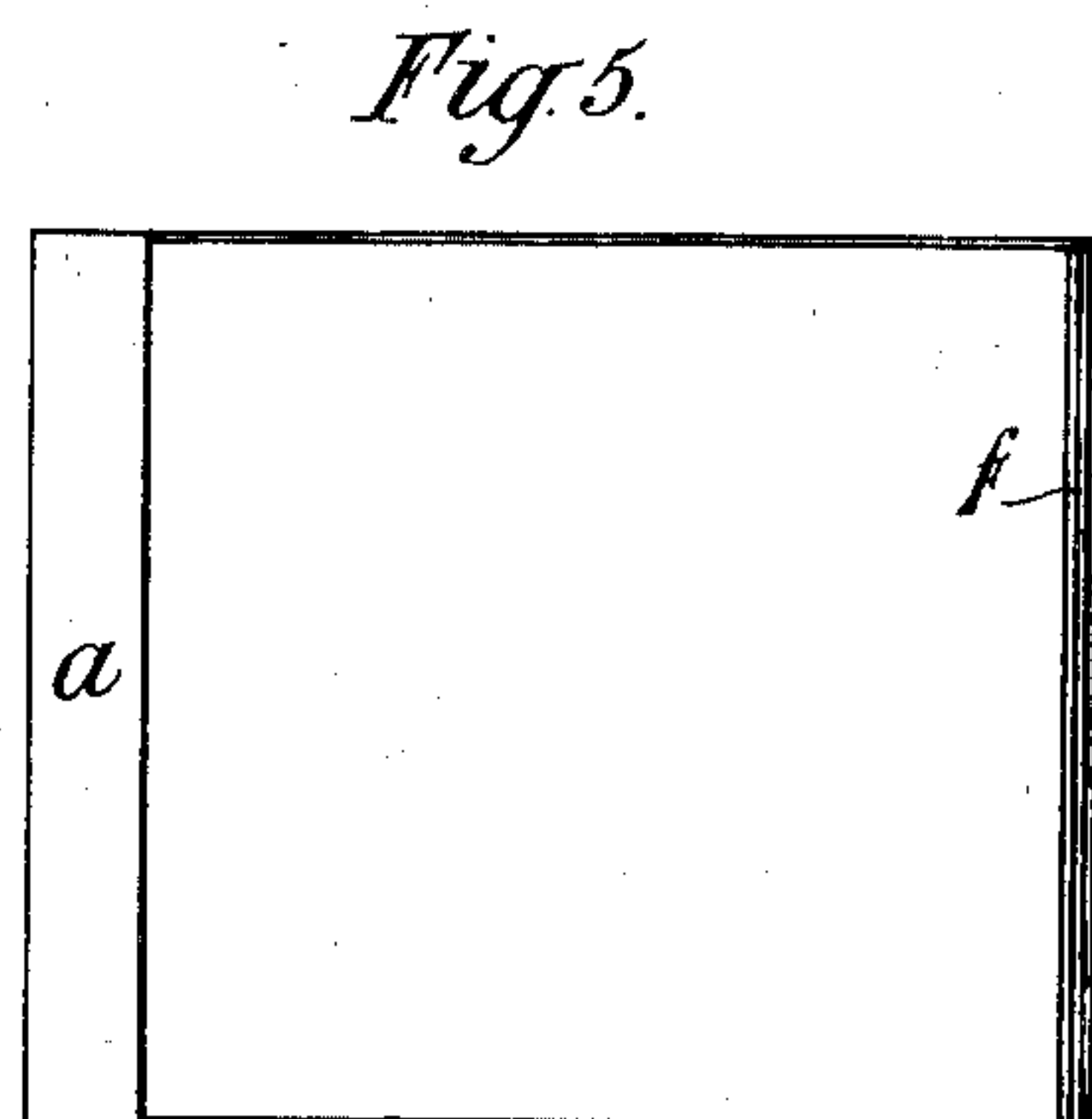
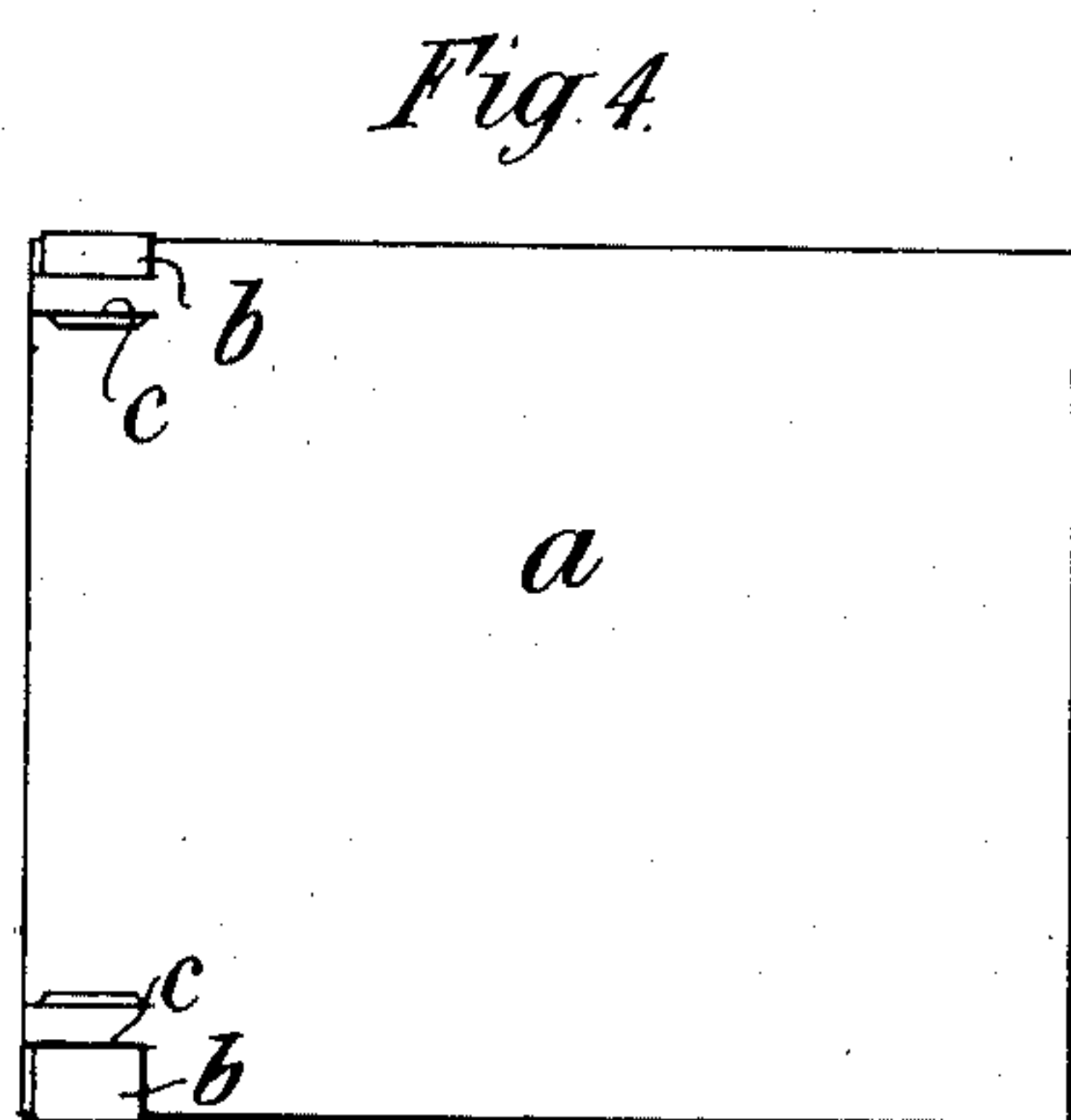
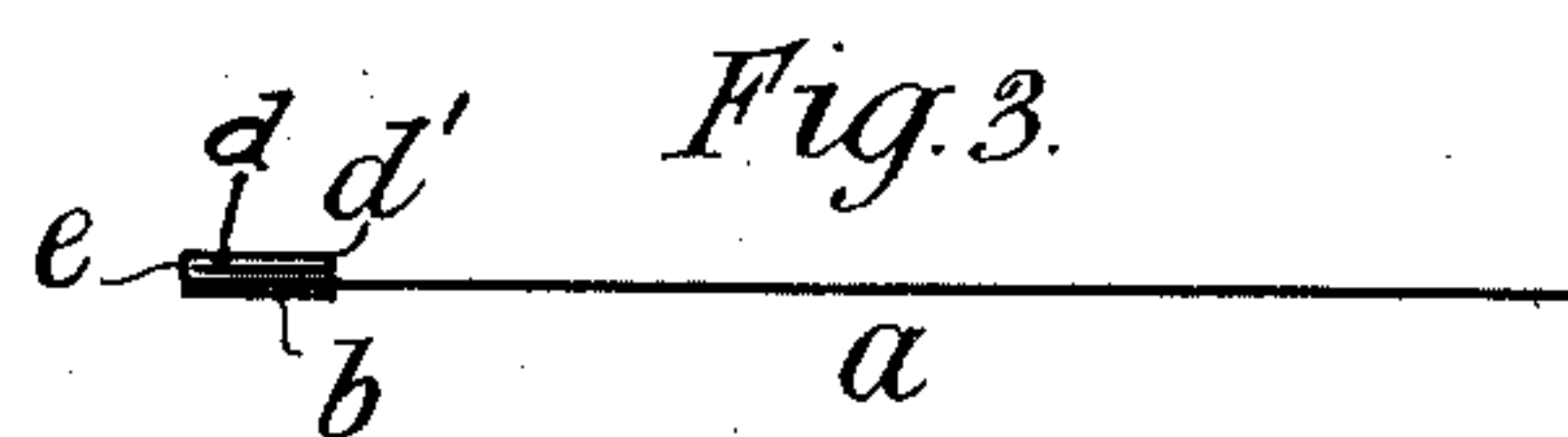
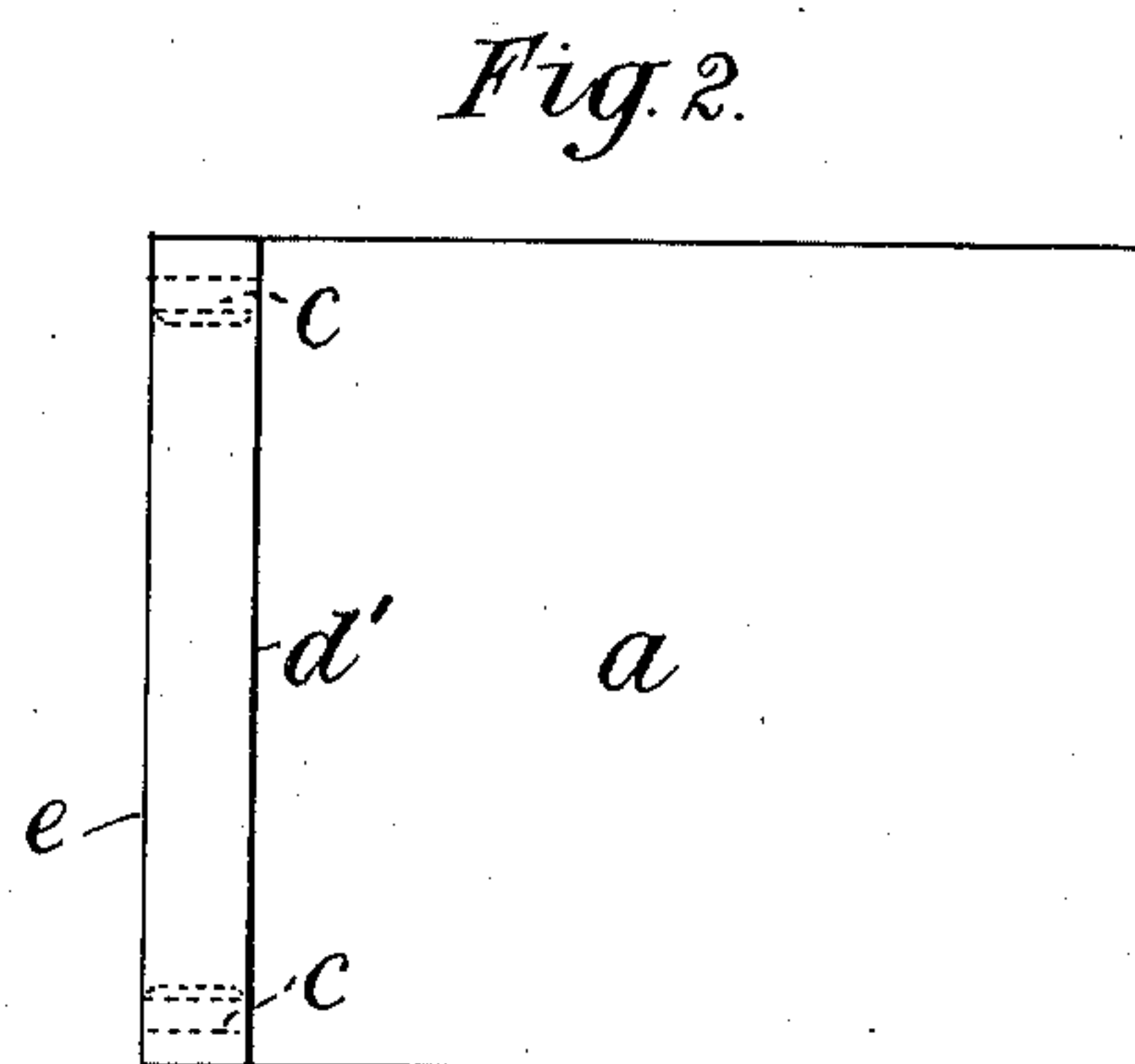
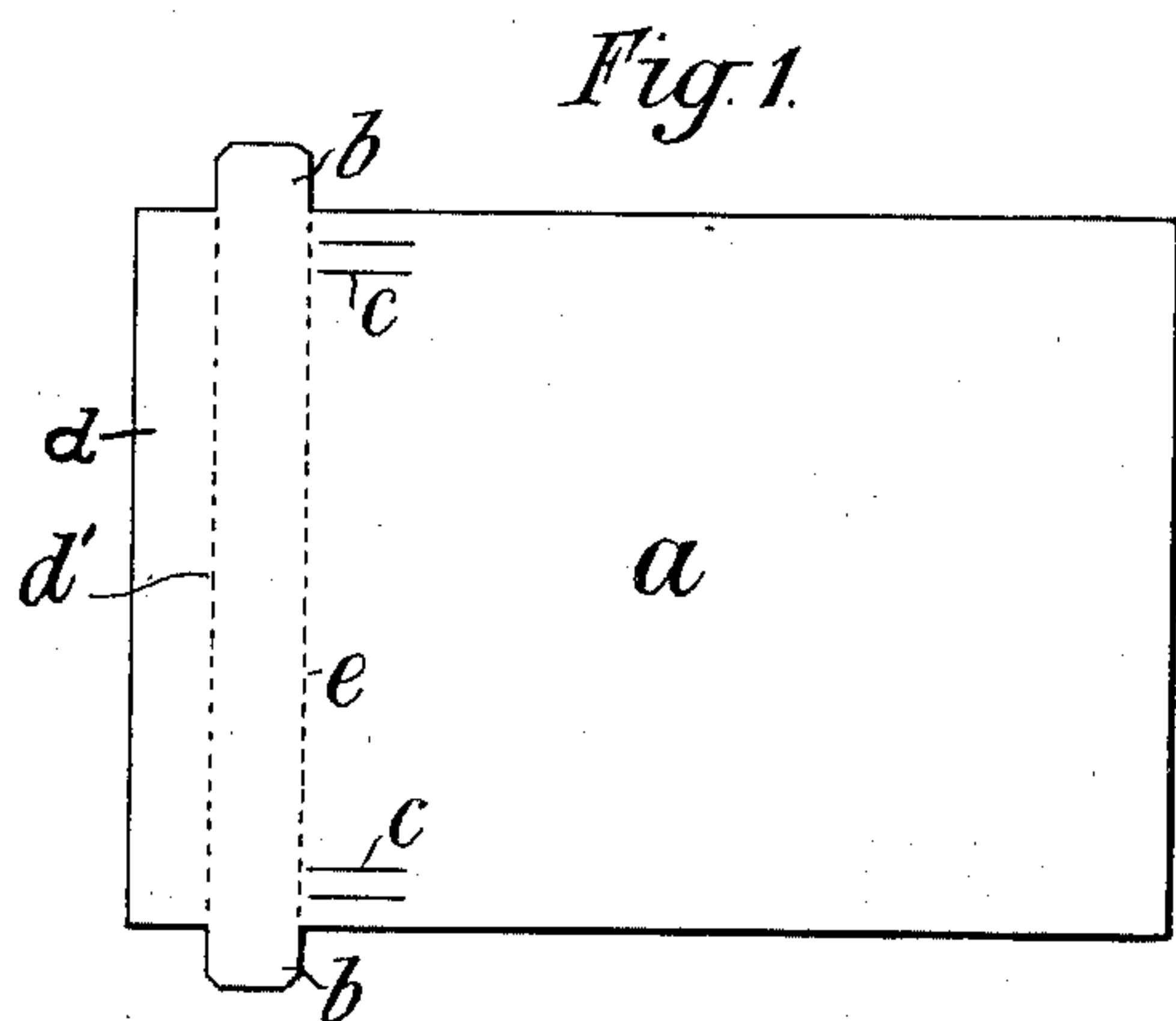


No. 883,219.

PATENTED MAR. 31, 1908.

C. H. MEGSON & G. H. SCULTHORP.
MEANS FOR MOUNTING CARBON SHEETS.

APPLICATION FILED JULY 9, 1906.



WITNESSES:

Edward Blundon

W. F. Bain.

INVENTORS:

Clarence Henry Megson

George Herbert Sculthorp

per J. H. Mardingham
Attorney.

UNITED STATES PATENT OFFICE.

CLARENCE HENRY MEGSON AND GEORGE HERBERT SCULTHORP, OF MANCHESTER, ENGLAND, ASSIGNORS TO MILTON BARTHOLOMEW, OF LONDON, ENGLAND.

MEANS FOR MOUNTING CARBON-SHEETS.

No. 883,219.

Specification of Letters Patent.

Patented March 31, 1908.

Application filed July 9, 1906. Serial No. 325,426.

To all whom it may concern:

Be it known that we, CLARENCE HENRY MEGSON, residing at Lower Cambridge street, Manchester, in the county of Lancaster, England, and GEORGE HERBERT SCULTHORP, residing at 373 Stretford road, Manchester, aforesaid, both subjects of the King of Great Britain and Ireland, have invented new and useful Improved Means for Mounting Carbon-Sheets, of which the following is a specification.

This invention relates to improved means for mounting carbon sheets when used for copying purposes, and is adapted for use in typewriting machines.

The accompanying drawings illustrate our improved means for mounting carbon sheets, Figure 1 being a plan of the mount, Fig. 2 a similar view showing one end of the mount folded for a purpose hereinafter described, Fig. 3 a longitudinal section and Fig. 4 a plan on the reverse side of Fig. 2. Fig. 5 illustrates the carbon sheets in position upon the mount.

In carrying out our invention we employ a sheet of tinfoil paper *a* of the shape shown in Fig. 1 and formed towards one end with laterally projecting tongues *b b* two pairs of slits *c c* and an extension *d*. Upon this sheet is placed one or more carbon sheets arranged with one of its or their transverse edges along the dotted line *d'*, that portion *d* of the tinfoil sheet extending beyond the carbon sheet or sheets is then folded over the latter,

and ultimately both the carbon and the tinfoil sheets are folded along the dotted line *e*; the tongues *b b* are then turned beneath the sheet *a* and tucked into the slits *c c*, as shown in Fig. 4, thus securing the carbon sheets to the sheet of tinfoil paper.

When several carbon sheets are employed, we prefer to have each superposed sheet a trifle shorter than the one beneath, as shown at *f* in Fig. 5; this arrangement facilitating the introduction of the paper sheets to receive the copy.

What we claim as our invention and desire to secure by Letters Patent, is:—

A holder for a carbon sheet or for carbon sheets, formed of a sheet of tinfoil paper, said sheet comprising a main body portion, an extended portion at one end thereof, and having projecting tongues adjacent to the main body portion, slits in the body portion adjacent to the extended portion; the extended portion together with the tongues serving, when folded over the carbon sheet or sheets and the tongues inserted in the slits, to secure the carbon sheet or sheets to the holder, substantially as set forth.

In testimony whereof we have signed our names to this specification in the presence of two subscribing witnesses.

CLARENCE HENRY MEGSON.
GEORGE HERBERT SCULTHORP.

Witnesses:

R. D. SMALLPAGE,
FRED WILKINSON.