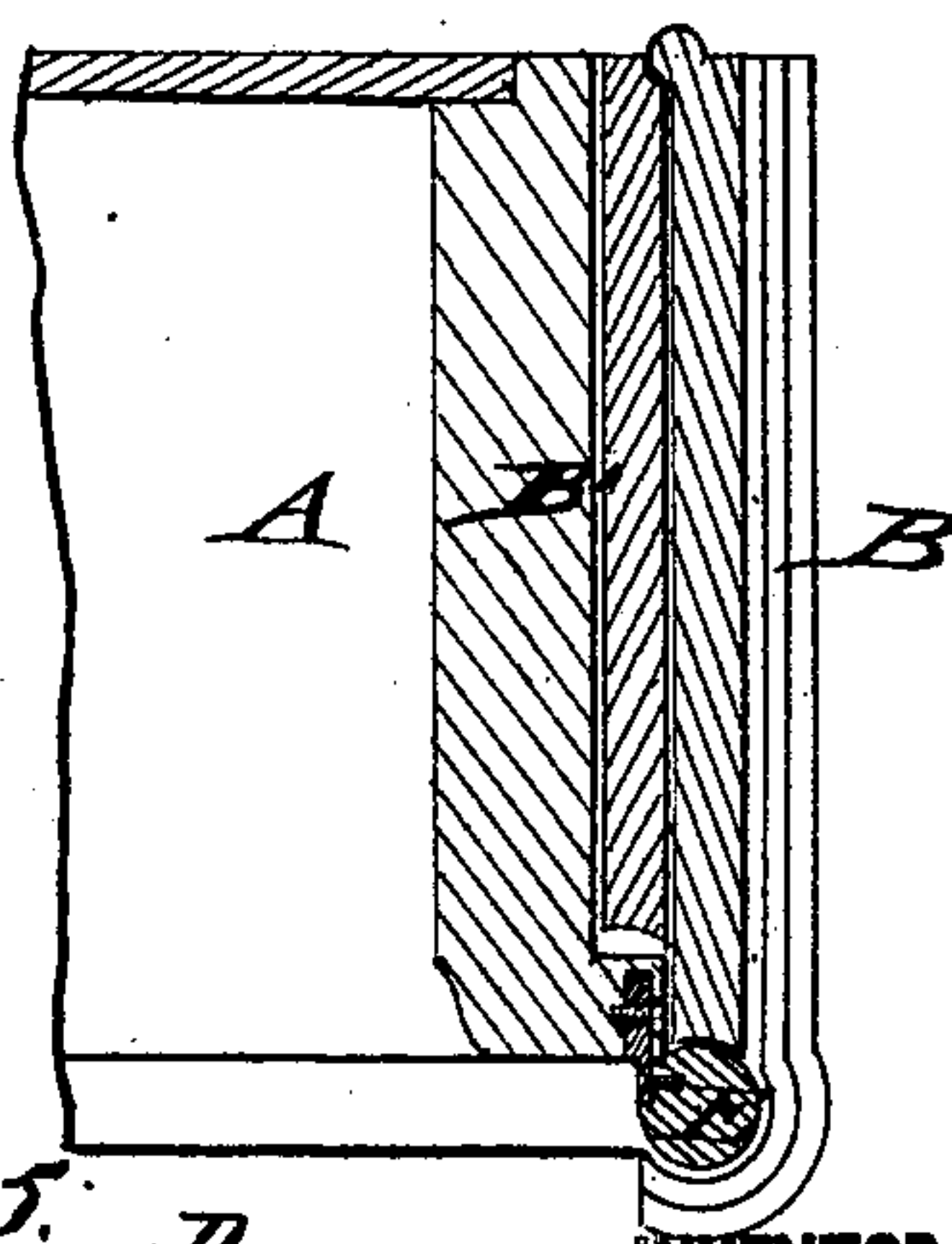
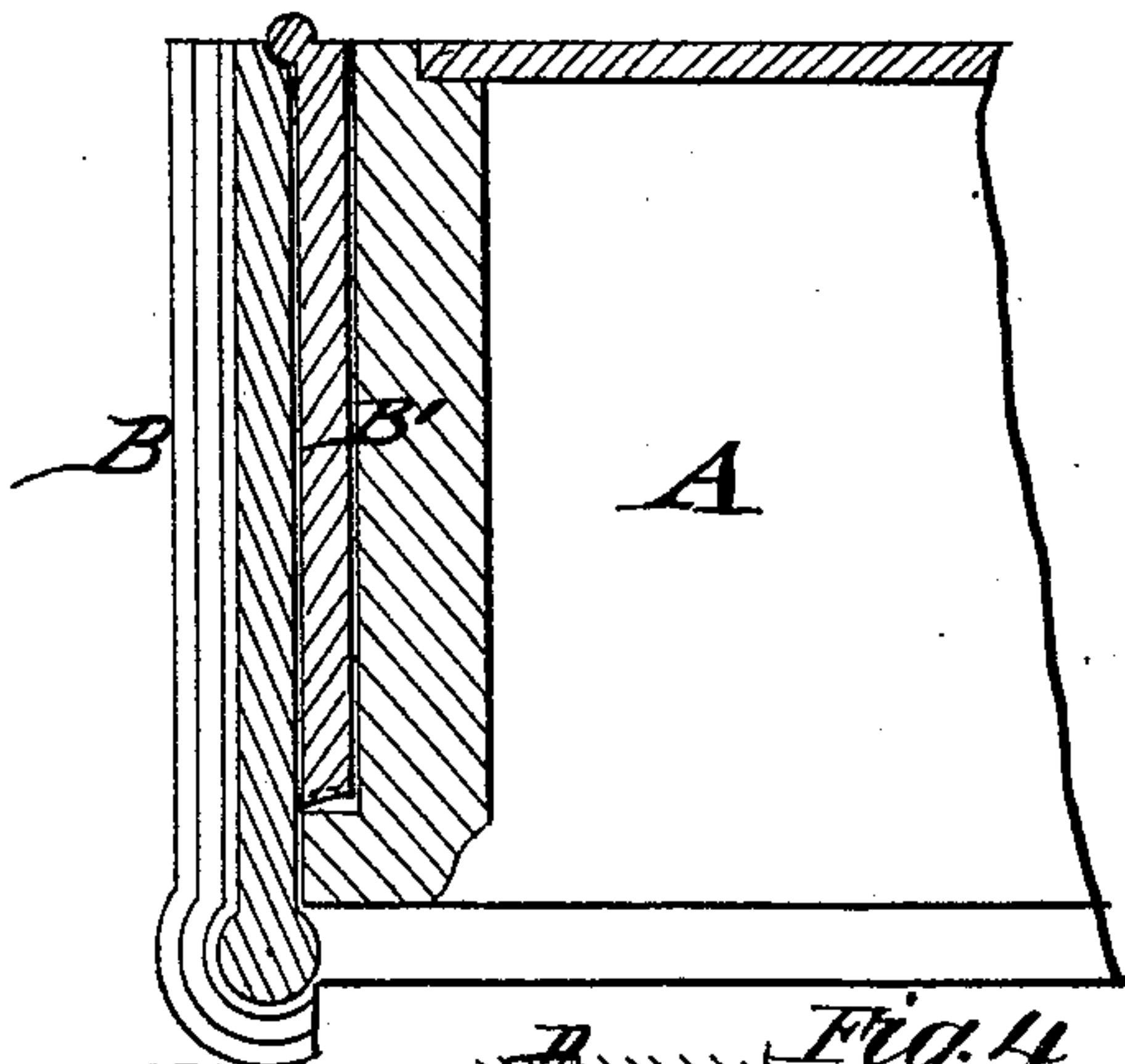
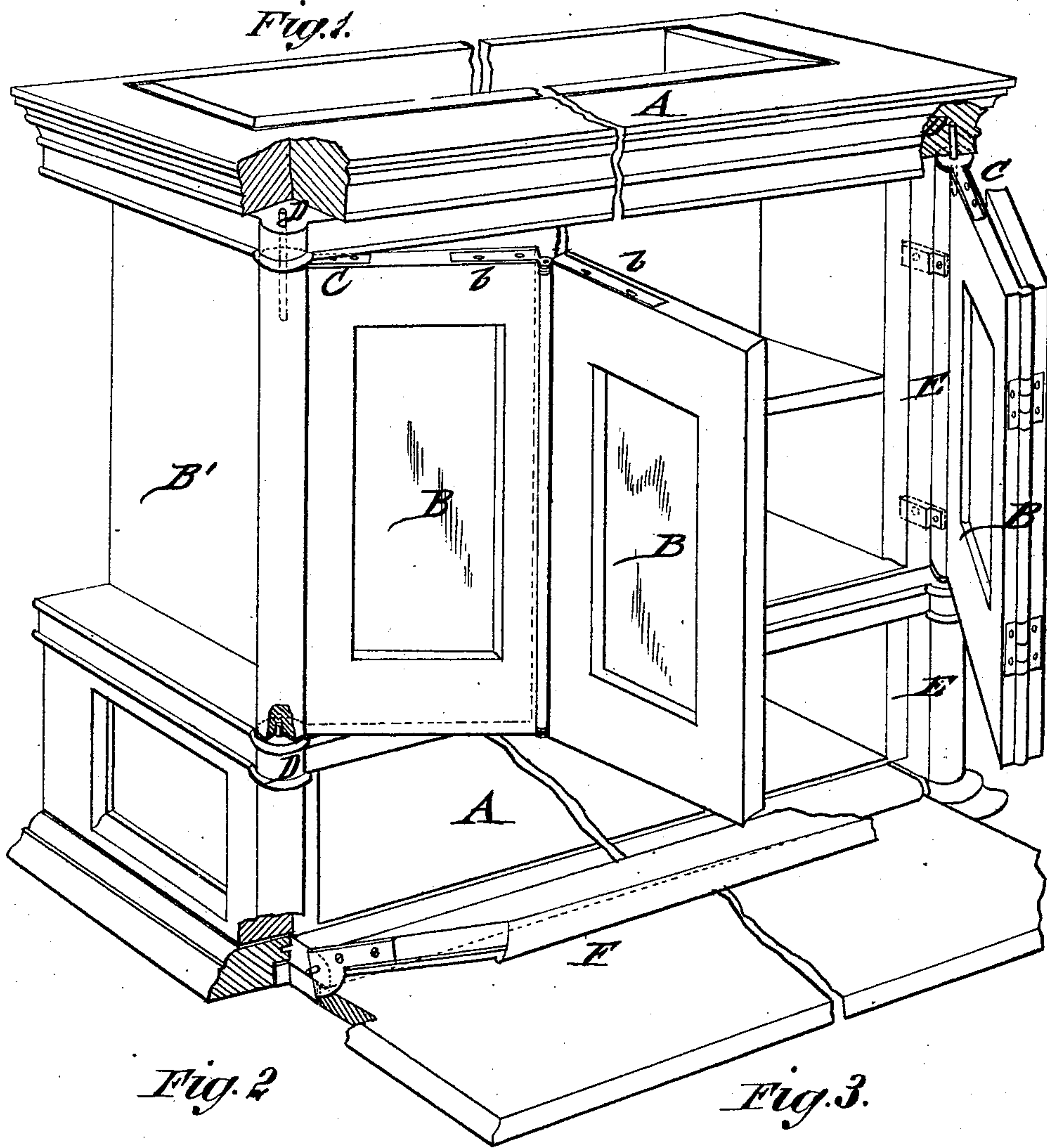


O. HANSEN.
DESKS.

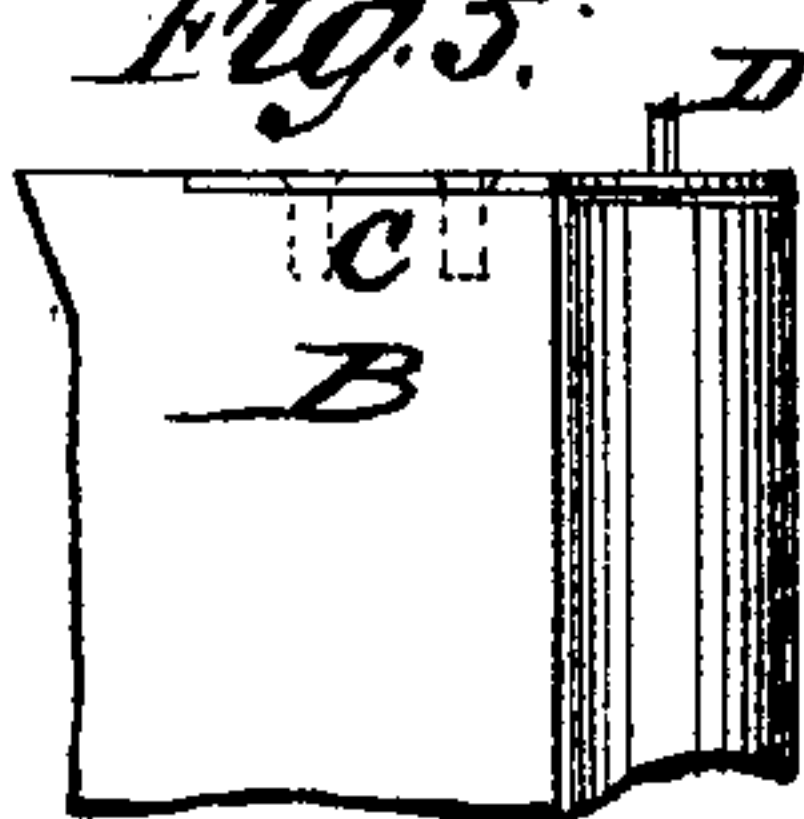
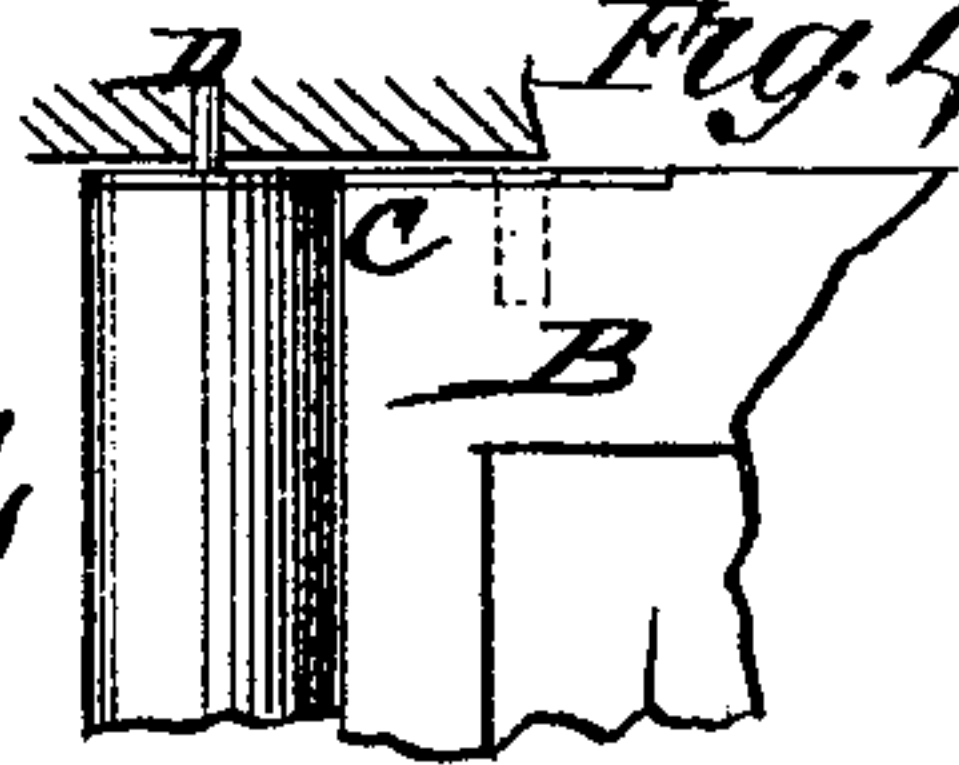
No. 184,375.

Patented Nov. 14, 1876.



WITNESSES:

H. McArthur,
J. Goethals



INVENTOR:

O. Hansen

BY

James H. [Signature]

ATTORNEYS.

UNITED STATES PATENT OFFICE.

OLAUS HANSEN, OF CEDAR VALE, KANSAS.

IMPROVEMENT IN DESKS.

Specification forming part of Letters Patent No. **184,375**, dated November 14, 1876; application filed August 28, 1876.

To all whom it may concern:

Be it known that I, OLAUS HANSEN, of Cedar Vale, in the county of Chautauqua and State of Kansas, have invented a new and Improved Desk, of which the following is a specification:

In the accompanying drawing, Figure 1 represents a perspective view of my improved desk. Figs. 2 and 3 are horizontal sections of the same; and Figs. 4 and 5 detail views of the hinge-connection of doors and desk.

Similar letters of reference indicate corresponding parts.

The invention relates to improvements in desks, wardrobes, cabinets, book-cases, cupboards, and similar articles of furniture that stand out from the wall, so that the doors, instead of projecting into the room and occupying space, may be folded and swung out of the way along the side of the furniture.

The invention consists in constructing a desk, wardrobe, book-case, or analogous article of household furniture, with end recesses and corner-posts, to which latter the doors are so connected as to swing around them into the recesses, the posts constituting ornamental corner-projections of the desk or wardrobe, &c., whether the doors be open or closed.

In the drawing, A represents a desk, or similar article of furniture, standing out from the wall, and B the doors of the same, which are hung, by top and bottom bands or hinges C, to dowel-pins D, at the center of a fixed corner-column E, as shown on one side of the desk in Figs. 1, 3, and 5; or the column may be made part of the door, and attached, by top and bottom bands C, to strong center-pins D at the corner of the desk, as shown in Figs. 1, 2, and 4.

In one case the door is so fitted to the stationary column as to swing around the same. In the other case the column turns with the door when opening the same.

A recess, B', of suitable width, at the sides or ends of the desk A, serves to take up and store the doors B after the same are swung entirely around.

The swinging leaf F, that forms the desk when opened, is hinged in, the same as the doors, by end straps and dowel-pins, being thus connected to the desk with greater durability and strength than by the common hinge-connection.

The doors are folded when opened, and swung around into the end recesses, being thus entirely out of the way when the desk, book-case, or other article is used. The doors are thereby not in the way, occupy no space, and may be readily closed again after use, as the hinge-construction is strong, and admits the easy and convenient handling of the doors.

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

A vertical desk, wardrobe, or other analogous article of household furniture, having the end recesses and corner posts, as described, and folding doors connected with the latter by flat hinges C, whereby the said doors are adapted to swing around the posts and lie concealed in the recesses behind them, as shown and set forth.

OLAUS HANSEN.

Witnesses:

M. B. LIGHT,
THOMAS STANLEY.