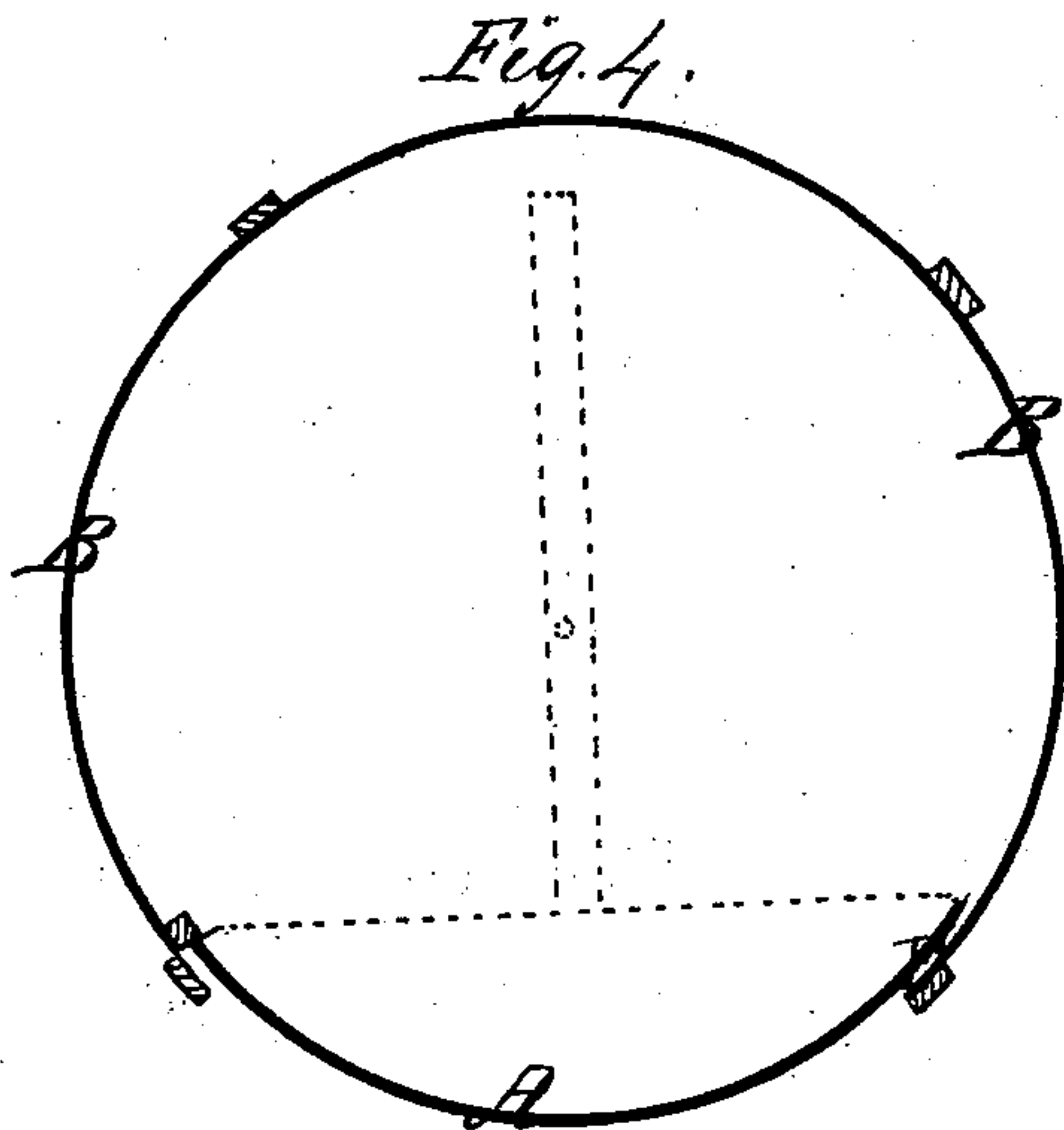
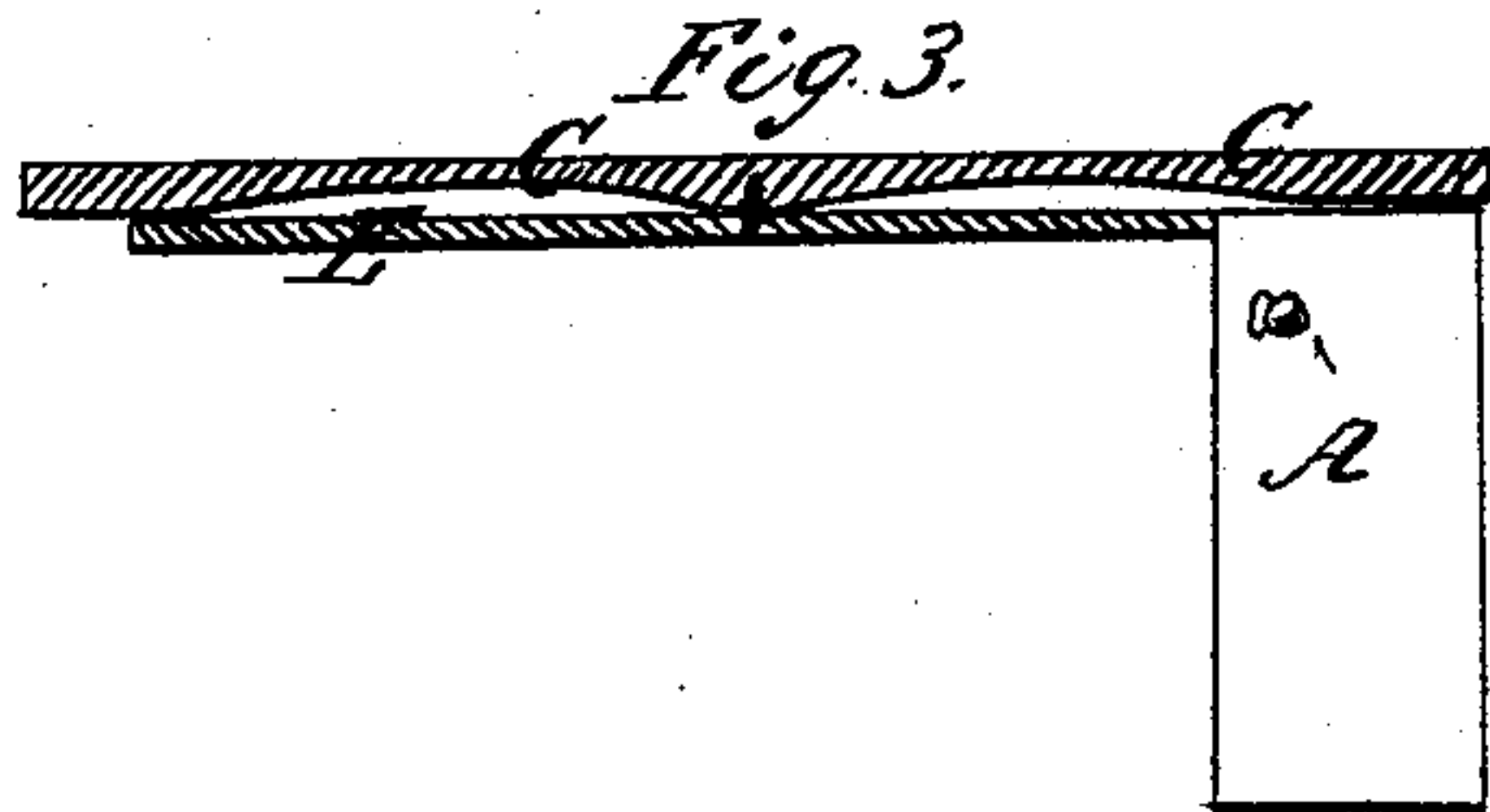
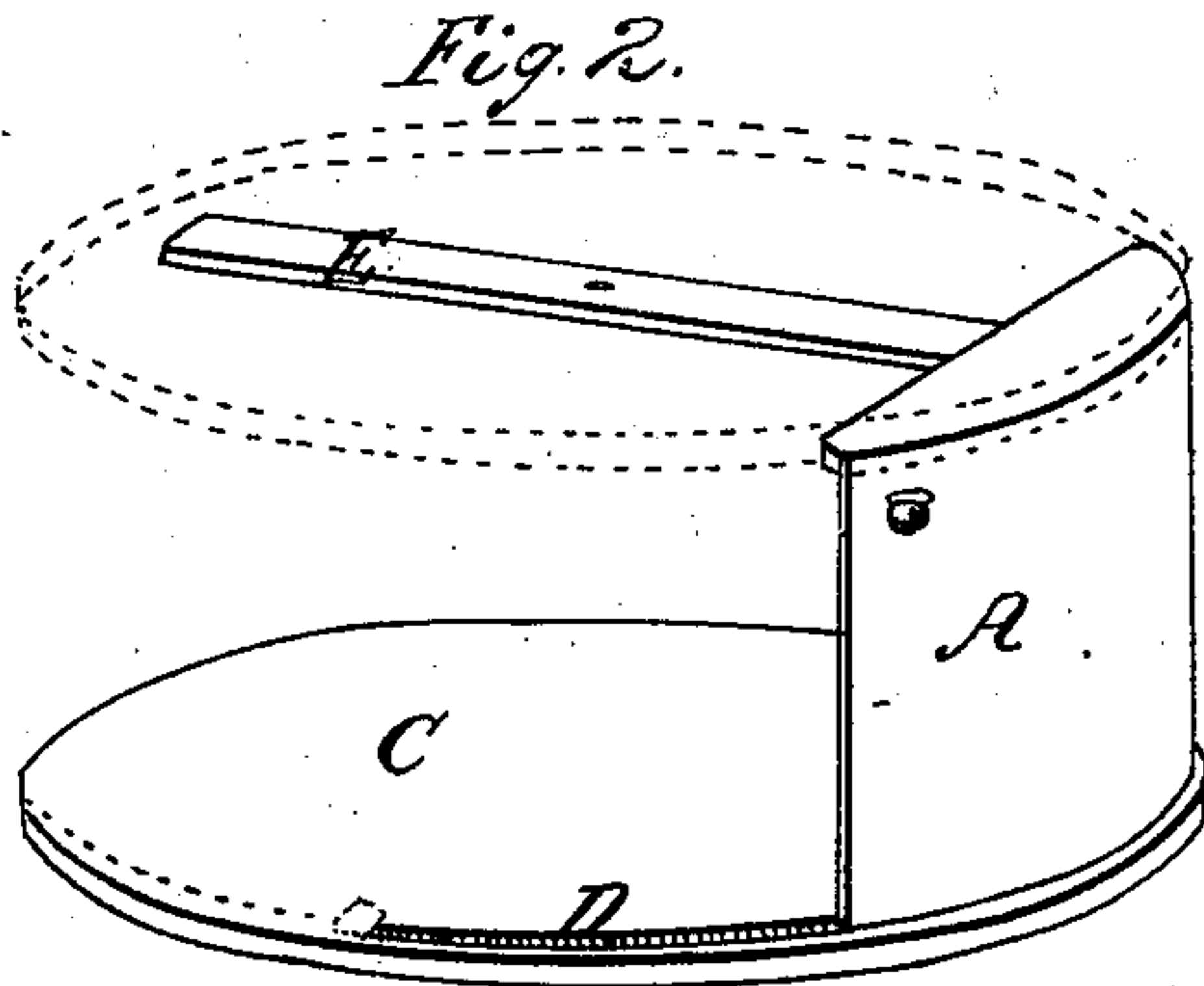
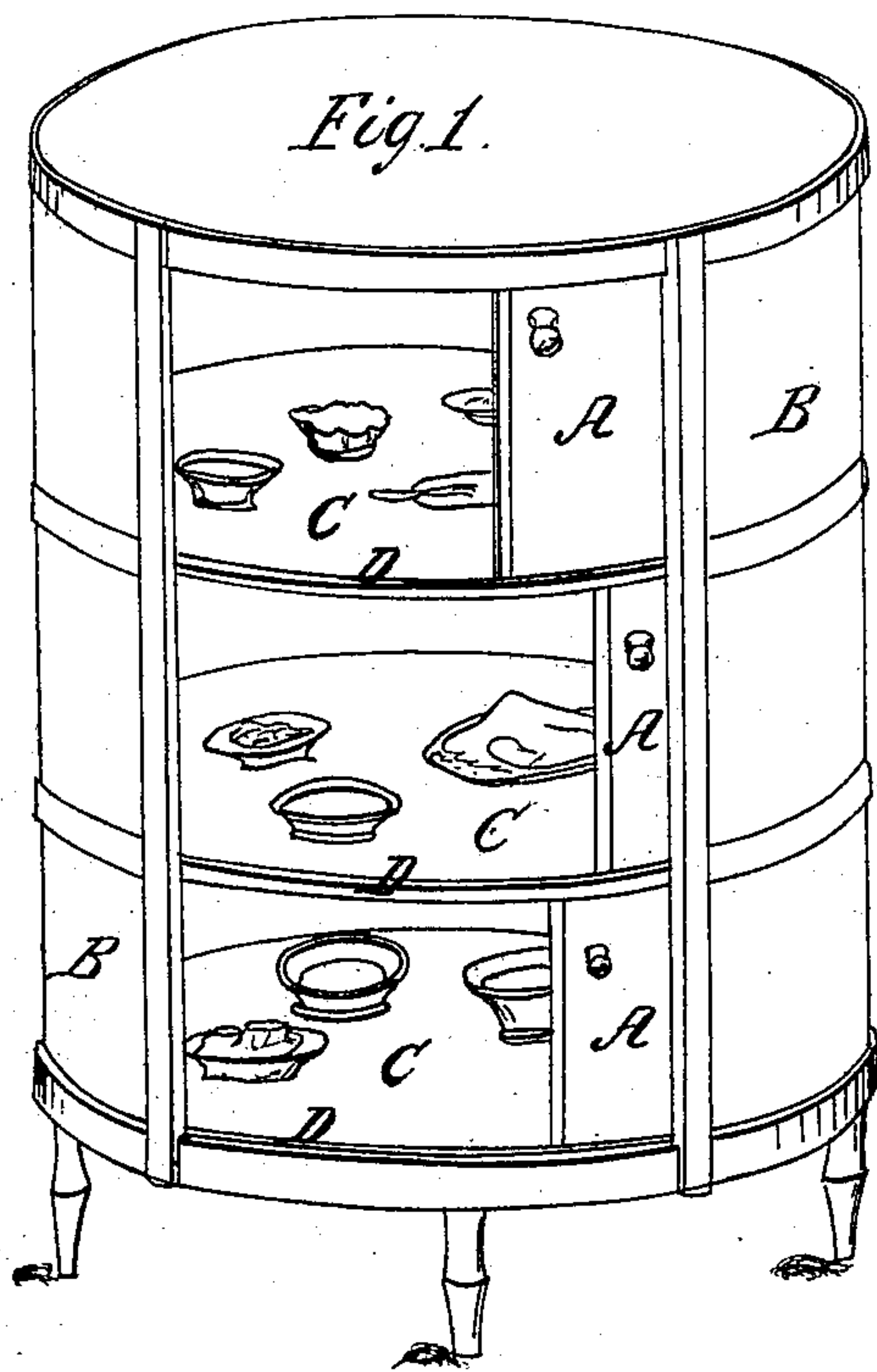


W. Hinman,

Milk and Provision Safe.

N^o 95,477.

Patented Oct. 5. 1869.



Witnesses;
B. Furver
William N. Pawson

Inventor;
William Hinman

United States Patent Office.

WILLIAM HINMAN, OF ELKHART, INDIANA.

Letters Patent No. 95,477, dated October 5, 1869.

IMPROVED MILK AND PROVISION-SAFE.

The Schedule referred to in these Letters Patent and making part of the same.

I, WILLIAM HINMAN, of Elkhart, in the county of Elkhart, and State of Indiana, have invented a certain Improvement in Milk and Provision-Safes, of which the following is a specification.

My invention consists of a circular form, with two heads, four or more upright pieces or standards, fastened to the heads by nails or screws, together with one or more shelves, corresponding in size with the heads, securely fastened in position by gains and screws to the uprights, covered with perforated zinc, B, which is secured on the sides in grooves formed in the standards for that purpose.

Each shelf C is provided with a slide or swing-door, which is operated by a guard-arm, E, fastened to the under side of head or shelves, by means of a screw in the centre of said head or shelves.

One end of said guard-arm has a piece of wood, of circular form, attached, on which to fasten the perforated zinc, which operates as a door, A, to the safe.

The other, or tail-end, presses against the shelf or

head, and keeps the zinc door from friction in the grooves D.

The shelves are turned out on the under side, leaving a prominence in the centre and at the outside, as shown in Figure 3, for the purpose of attaching the guard-arm, and to prevent warping or casting.

The inside of the standard is provided with an elastic packing, F, against which the door presses, thus keeping out flies and insects.

The whole safe is mounted on three or more legs, fastened to the under side of the bottom head.

What I claim as my invention and improvement, is—

The sliding doors A, provided with the guard-arms E, in combination with the standard, having elastic packing F, all constructed and arranged to operate as herein-described, for the purpose specified.

Witnesses:

WILLIAM HINMAN.

B. TURNOCK,

WILLIAM N. PAWSON.