

(No Model.)

W. I. GARDINER.

SCREW SHOW CASE.

No. 273,834.

Patented Mar. 13, 1883.

Fig. 1.

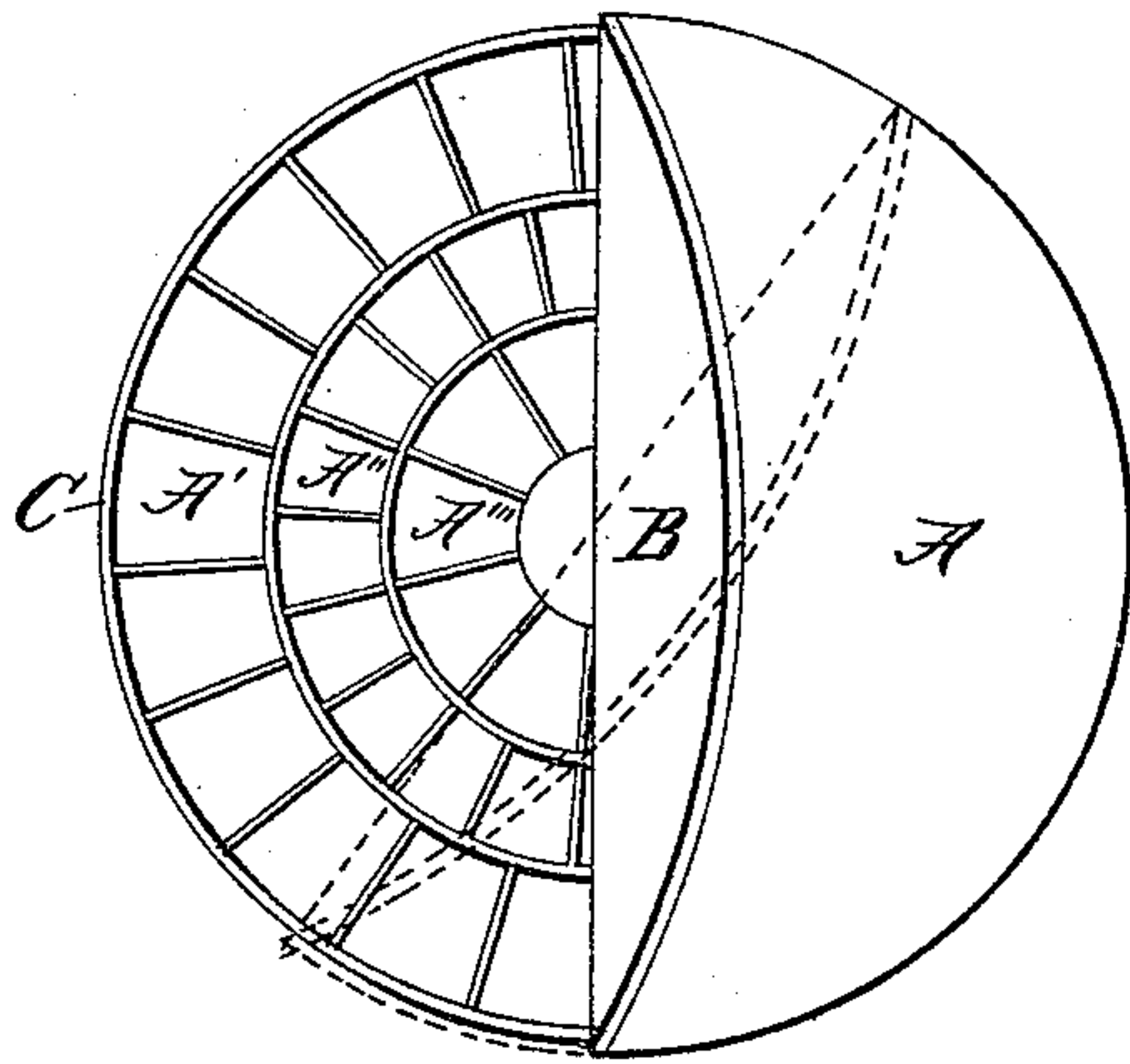


Fig. 2.

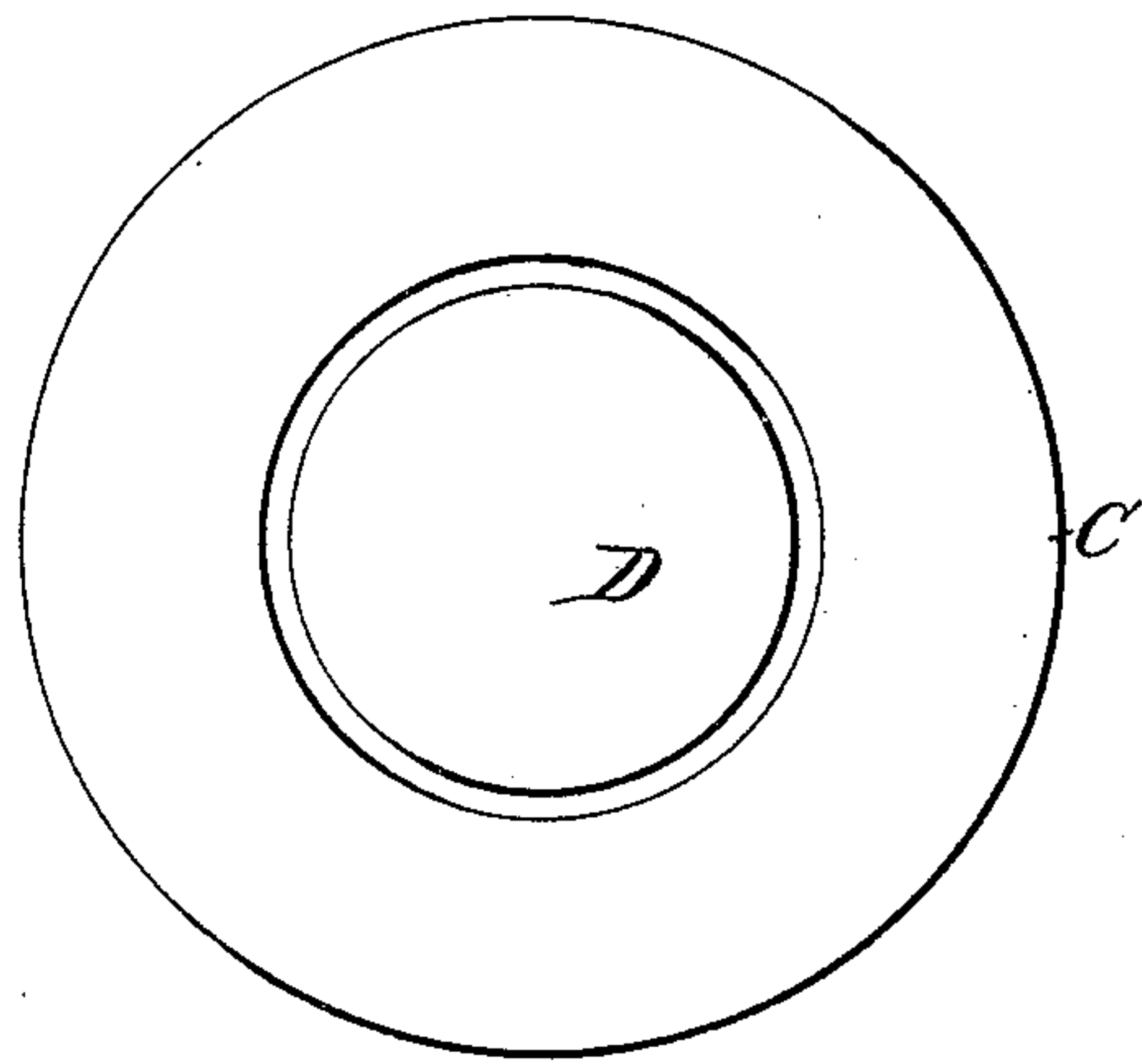


Fig. 3.

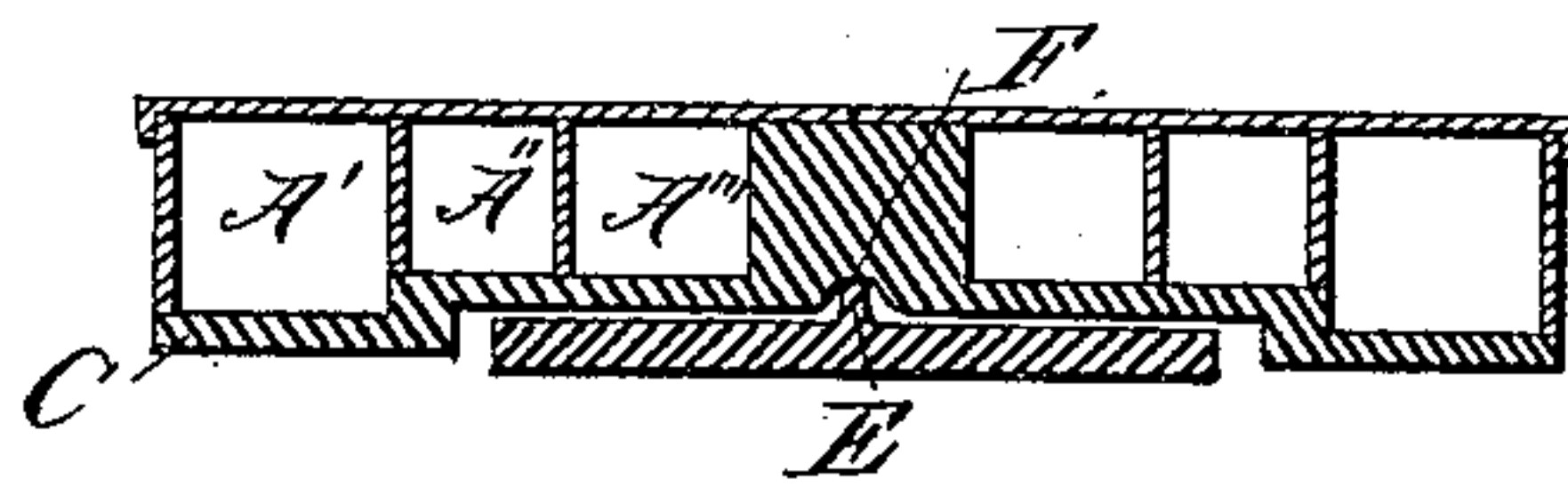
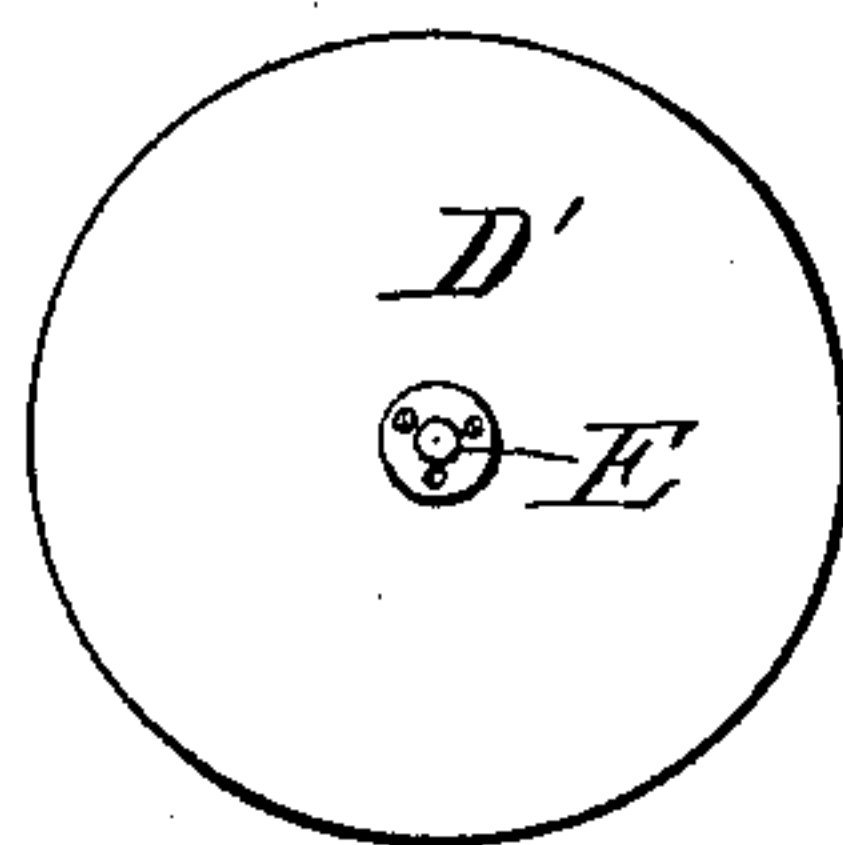


Fig. 4.



Witnesses.

Louis Heller
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UNITED STATES PATENT OFFICE.

WILLIAM I. GARDINER, OF SEYMOUR, INDIANA.

SCREW SHOW-CASE.

SPECIFICATION forming part of Letters Patent No. 273,834, dated March 13, 1883.

Application filed June 12, 1882. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM I. GARDINER, a citizen of the United States, residing at Seymour, in the county of Jackson, State of Indiana, have invented certain new and useful Improvements in Screw-Cases; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to letters or figures of reference marked thereon, which form a part of this specification.

Figure 1 is a sectional view of my newly-invented screw case. Fig. 2 is a bottom view of the same. Fig. 3 is an edge view of the case. Fig. 4 is a view of the pivotal circular tablet in the center of the bottom of the screw-case, which serves as an axis for the case to revolve on.

Heretofore screw-cases have been made which presented, when viewed in elevation, a cone-shaped pedestal some thirty inches high with compartments or drawers.

The leading feature of my invention and for which I claim a patent consists in a circular case not over six inches high, and not over thirty-six inches in diameter, and divided into sections or apartments, as shown in Fig. 1.

A is the lid or covering of the case. B is the hinged half-cover raised. C is the outside rim of the case. a' , a'' , and a''' are the divisions for the different-sized screws.

Fig. 2: C represents the bottom, and E represents the circular axis on which the case revolves.

Fig. 3: a' , a'' , and a''' represent side elevation of divisions made to contain screws. C represents the bottom arranged for the axis to turn or revolve in. E represents the pivot which fits into a socket in the axis at the letter F.

Fig. 4 represents the axis which fits in the bottom, and around which the case revolves.

What I claim as my improvement is—

A show-case for exhibiting screws, consisting of a revolving disk provided with partitions arranged to receive screws of different sizes, in combination with a revolving hinged cover, substantially as shown and described.

In testimony whereof I affix my signature in presence of two witnesses.

WILLIAM I. GARDINER.

Witnesses:

EDWARD M. BUSH,
LOUIS HELLER.