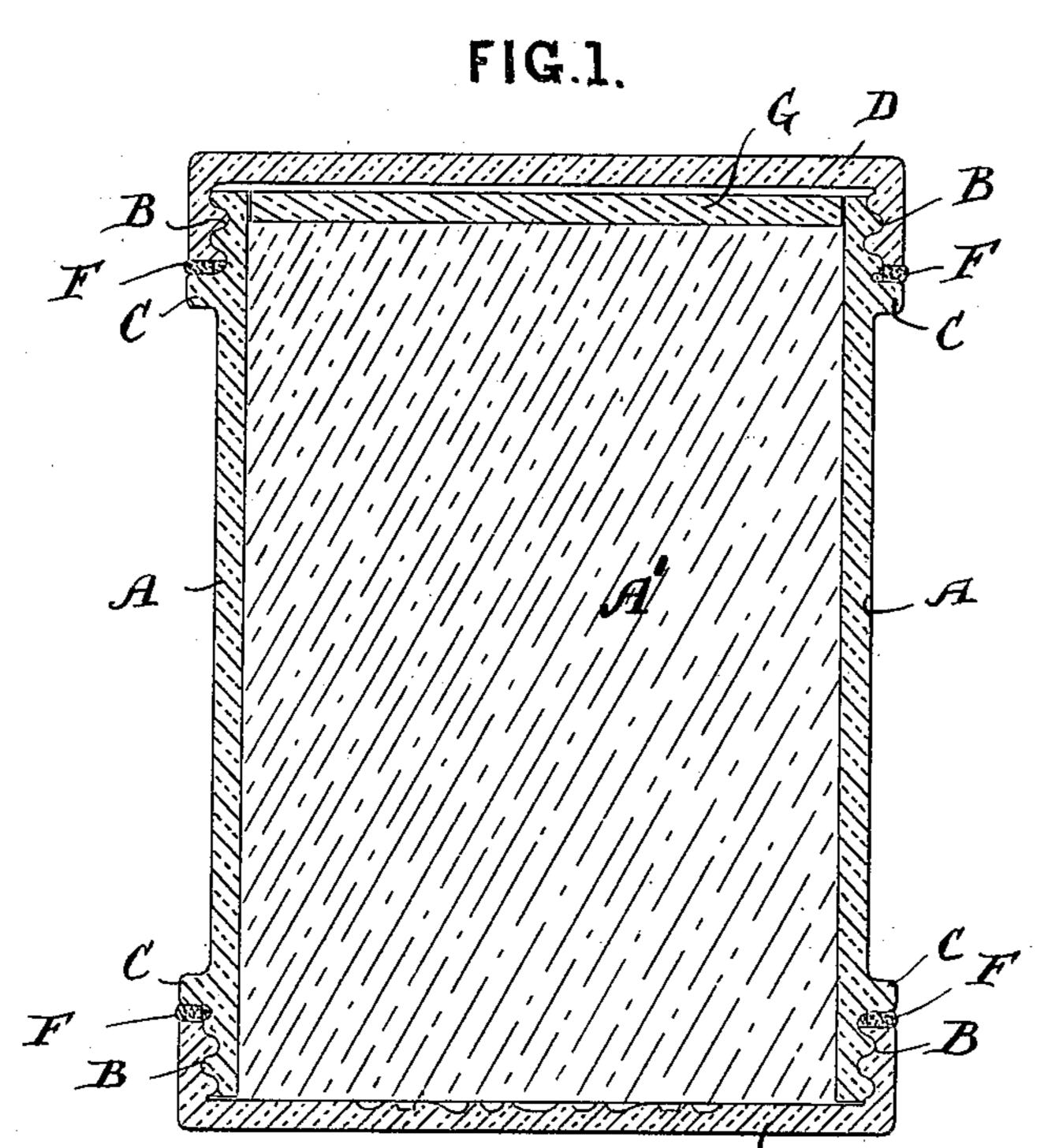
(No Model.)

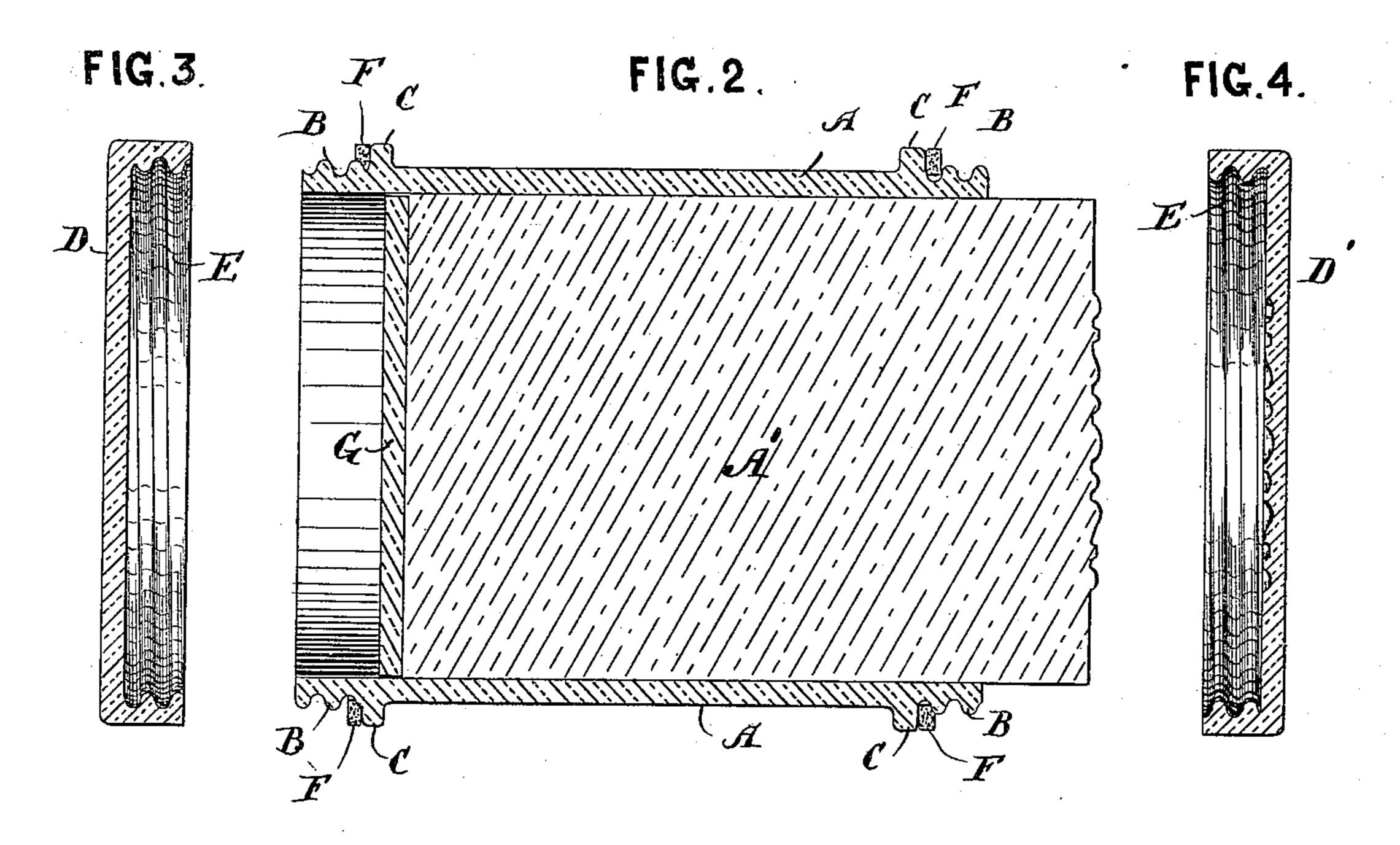
L. K. BRYANT.

BUTTER JAR.

No. 356,188.

Patented Jan. 18, 1887.





Witnesses

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L. M. Bryant by D. Adams Sittorney.

United States Patent Office.

LEVI K. BRYANT, OF LAWRENCE, MASSACHUSETTS.

BUTTER-JAR.

SPECIFICATION forming part of Letters Patent No. 356,188, dated January 18, 1887.

Application filed August 11, 1886. Serial No. 210,656. (No model.)

To all whom it may concern:

Be it known that I, Levi K. Bryant, a citizen of the United States, residing at Lawrence, in the county of Essex and State of Massachusetts, have invented a new and useful Improvement in Packing-Vessels for Butter, of which the following is a specification.

The object of my invention is to produce a packing-vessel for butter open at both ends and closed by covers, one or both being provided with an ornamental design on the inside, so that the contents can be removed in slices or portions as required, with an ornamental

design imprinted thereon.

The invention consists of a cylinder of glass, earthenware, or other suitable material, provided on the outside, at each end, with a screwthread, onto each of which is screwed a cover with an ornamental design on the inside. In one end of the cylinder is placed a follower, so that when the cover at that end is removed the contents can be forced toward the opposite end by pressing on the follower, thereby imparting an ornamental design to the butter.

The other cover being then removed and the follower again pressed, the butter is forced out, so that a portion or slice can be cut off, having an ornamental design thereon, and the covers replaced.

Referring to the accompanying drawings, Figure 1 represents a longitudinal section of a packing-vessel embodying my invention. Fig. 2 is a longitudinal section with the covers removed and the contents pushed partly out. Figs. 3 and 4 are sectional views of the covers.

A represents a cylinder, made, preferably, of glass, or it may be of earthenware or any other suitable material, provided on the outside, at each end, with a screw-thread, B, and shoulder C

A' represents butter contained in the vessel.

D' are the covers, provided each with a screw-thread, E, to correspond with that on the cylinder, one or both of the covers being provided with an ornamental design, as shown

in the cover D', which design will be imprinted on the butter contained in the cylinder.

FF are packing-rings that rest on the shoulders C, and when the covers DD' are screwed down tight these rings form an air-tight joint. 50

G is a follower.

When it is desired to fill the vessel with butter, the covers are removed from the cylinder and the proper quantity of butter placed therein. The follower G is then put on the top 55 of the butter and the covers screwed on tight, thereby excluding all atmospheric air.

When it is desired to take out a portion of the butter, both covers are removed and the follower G pressed down, which will force the 60 butter out at the opposite end of the cylinder, as shown in Fig. 2, and when sufficient has been forced out for use it can be cut off level with the end of the cylinder and the covers again replaced.

The ornamental design on the inside of one or both of the covers D D' will be imprinted on the butter, so that the design may be impressed upon every portion or slice cut off, thereby giving it a very neat appearance for 70 table use.

It will thus be seen that the butter can be always kept in a sweet and clean condition, and when required for use the requisite portion can be readily removed by simply pressing 75 down the follower and cutting off the projecting portion without touching it with the hands.

What I claim as my invention is—

The covers D D', one or both provided with an ornamental design on the inside, in combination with the cylinder A and follower G, for packing butter, substantially as shown and described.

In testimony whereof I have signed my name to this specification in the presence of 85 two subscribing witnesses.

LEVI K. BRYANT.

Witnesses:

J. H. ADAMS, E. PLANTA.