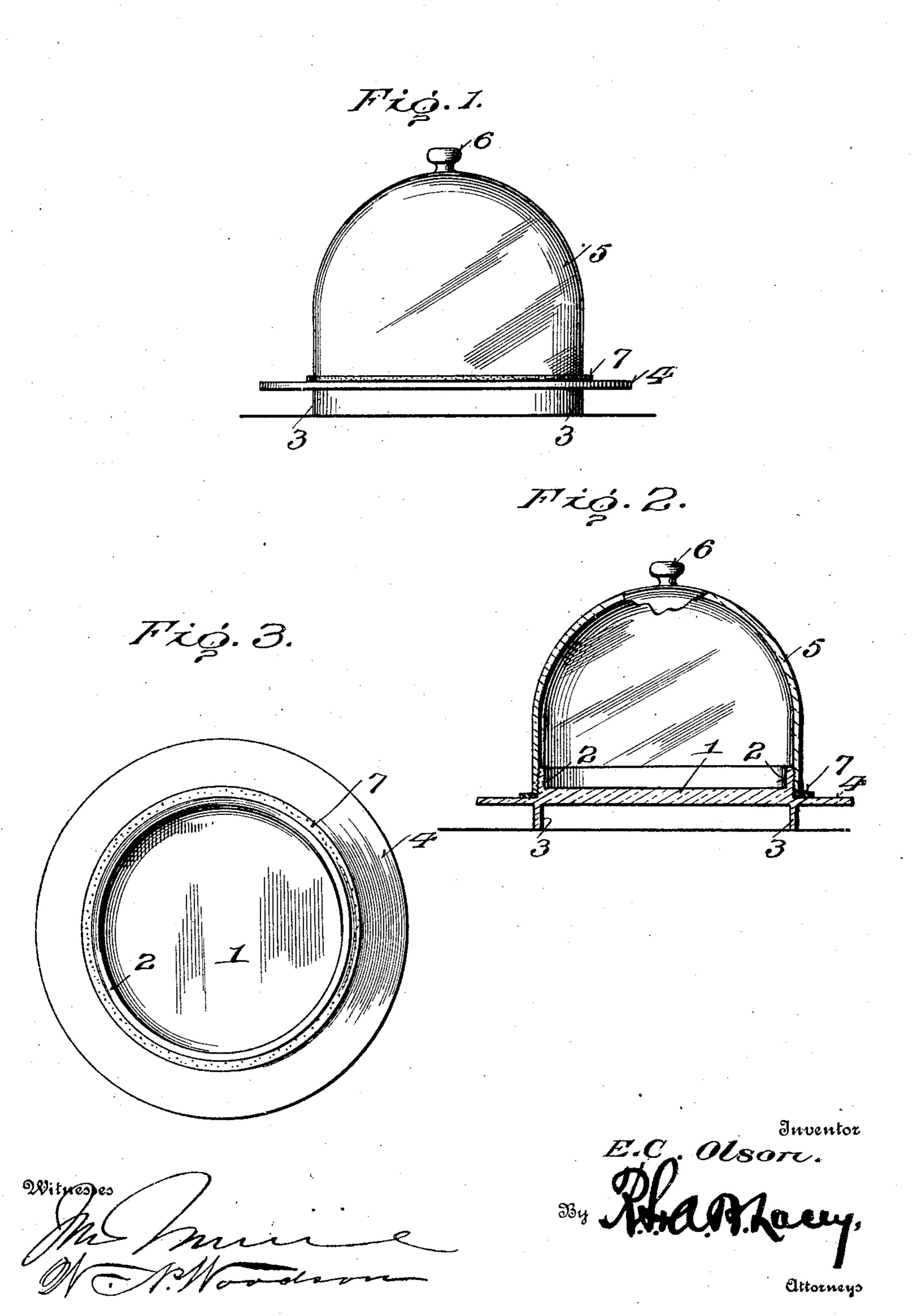
PATENTED JAN. 28, 1908.

No. 877,796.

E. C. OLSON.

CAKE HIVE.

APPLICATION FILED MAR. 5, 1907.



UNITED STATES PATENT OFFICE.

EMMA C. OLSON, OF CHICAGO, ILLINOIS.

CAKE-HIVE.

No. 877,796.

Specification of Letters Patent.

Patented Jan. 28, 1908.

Application filed March 5, 1907. Serial No. 360,685.

To all whom it may concern:

Be it known that I, Emma C. Olson, citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Cake-Hives, of which the fol-

lowing is a specification.

This invention is designed to supply means of novel formation intended chiefly for preserving cake and preventing the same drying out and losing its flavor and becoming unpalatable. The appliance is equally well adapted for preserving all kinds of pastries and sweetmeats and may be constructed either for household use or for universal application for store-keepers.

The invention consists of a base having a vertical rim, a pendent support and an outer ledge and a cover for said base of bell form 20 approximating the shape of a dome or the well-known beehive, said cover being threaded to the vertical rim and having a packing gasket interposed between its lower edge and

the projecting ledge of the base.

The invention further consists of the novel features and details of construction which hereinafter will be more particularly set forth, illustrated and claimed.

In the pending drawings forming a part of the specification; Figure 1 is a side view of a cake hive embodying the invention. Fig. 2 is a vertical central section thereof. Fig. 3 is a top plan view of the base.

Corresponding and like parts are referred to in the following description and indicated in all the views of the drawings by the same

reference characters.

The base comprises a central portion 1 having at, or near, its outer edge a vertical 40 rim 2, a pendent support 3 and an outwardly projected ledge 4. The central portion 1 is of a thickness to insure strength and durability according to the size of the article and the material of which the same is formed.

45 The vertical rim 2 is exteriorly threaded and is set in from the pendent support 3 a distance to admit of the outer surface of the rim 2 and the inner surface of the support 3 being approximately in alinement with each 50 other.

In the preferable construction, the support 3 is of annular formation, thereby giving strength to the base. The ledge 4 is of a less thickness than the central portion of the 55 base and may be of any outline and finish according to the design of the article.

The cover 5 is of bell form, or dome shape, approximating the general outline of the common beehive and is provided at its upper end with a knob 6. The lower portion of 60 the cover is interiorly threaded to match the screw threads upon the exterior of the vertical rim 2. A packing gasket of rubber, or like material, surrounds the vertical rim 2 and is placed upon the ledge 4 and comes 65 between said ledge and the lower end of the cover and insures the formation of a tight joint and prevents injury to the parts when placing the cover in position, or removing it from the base.

It is observed that by having the vertical rim 2 set inward from the pendent annular support 3, the latter is in line with the side walls of the cover and directly sustains the weight and stress thereof.

In the preferable construction, the base and cover are formed of glass, although metal, or other material may be employed in the formation of the same.

The parts may be of any size depending 80 upon the special use, and may be ornamented, or finished, according to any design.

Having thus described the invention, what is claimed as new is:

In a cake hive, the combination of a base comprising a central portion provided towards its outer edge with an integral pendent annular support, an exteriorly threaded vertical rim projecting upwardly from the 90 base and intregral therewith, and an integral laterally extending ledge surrounding the base and being of less thickness than the central portion thereof, the said vertical rim being set in from the pendent annular 95 support so that the outer face of the former is approximately in alinement with the inner face of the latter, a dome shaped cover interiorly threaded at its lower end to match the screw threads of the before mentioned 100 vertical rim, and a packing gasket surrounding the rim and interposed between the edge of the cover and the projecting ledge of the base.

In testimony whereof I affix my signature 105 in presence of two witnesses.

EMMA C. OLSON.

Witnesses:

ALBERT AHLBERG, VITALES STERNER.