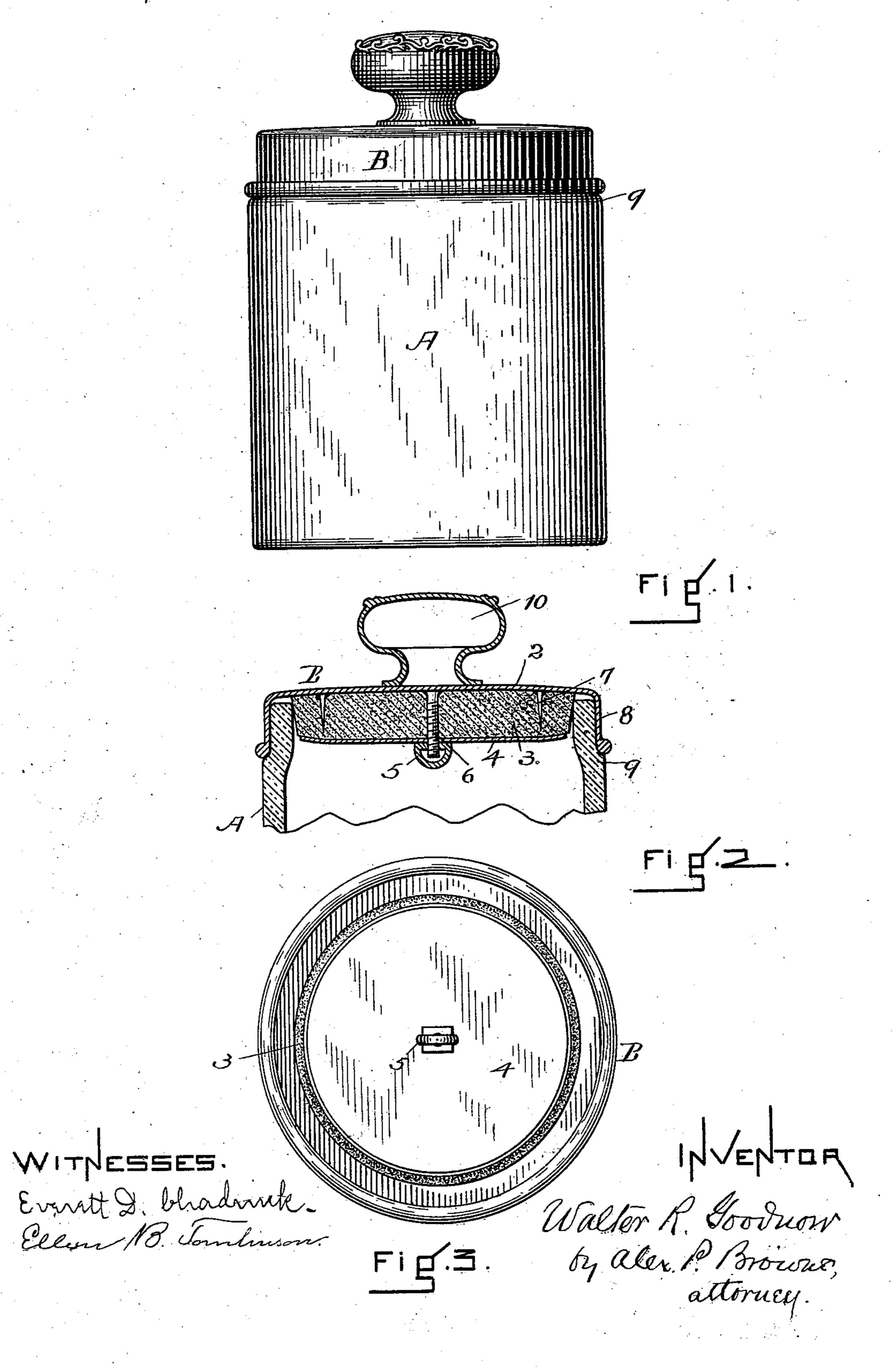
(No Model.)

W. R. GOODNOW. JAR COVER.

No. 556,095.

Patented Mar. 10, 1896.



United States Patent Office.

WALTER R. GOODNOW, OF BOSTON, MASSACHUSETTS.

JAR-COVER.

SPECIFICATION forming part of Letters Patent No. 556,095, dated March 10, 1896.

Application filed July 30, 1895. Serial No. 557,598. (No model.)

To all whom it may concern:

Be it known that I, WALTER R. GOODNOW, a citizen of the United States, residing at Boston, in the county of Suffolk and State of Mas-5 sachusetts, have invented certain new and useful Improvements in Covers for Jars, of which the following is a specification.

My invention relates to jars and similar receptacles, and more particularly to the covers 10 thereof. It is often desirable that the connection or fit between a jar and its cover may be made air-tight and many devices have been used for this purpose; but they are commonly of such a nature as to render it practi-15 cally impossible to give an ornamental and

tasteful appearance thereto.

It is the object of my invention to provide a jar and cover which will fit together so as to be air-tight and which at the same time may 20 be given a highly-ornamental appearance, the closing device proper being practically concealed from view. I have shown in the accompanying drawings an embodiment of my | described is especially suitable for a tobaccoinvention in its preferred form, said drawings 25 representing, in—

Figure 1, a side elevation of a jar with its cover in place thereon; Fig. 2, a central transverse section of the cover and the upper part of the jar, and Fig. 3 a bottom plan view of

30 the cover.

The letter A represents a jar, over the top of which the cover B is placed in use. This cover consists of a top plate 2, to the under side of which a closing device proper, 3, is se-35 cured. This closing device may consist, as shown, of a flat disk of any suitable compressible material, preferably cork, cut to fit the mouth of the jar A, so as to give an airtight closure. In carrying out my invention 40 I cover this disk of compressible material so that it will be practically concealed from view, both when in place in the top of the jar and also preferably when the cover is removed therefrom. To this end I provide a thin plate 45 4 of the same size and shape as the bottom of the disk 3, and held in place against said disk preferably by a nut 5 threaded onto a rod 6, which is secured to the under side of the plate 2 and passes through suitable holes in 50 the disk 3 and plate 4. I prefer to provide means, such as pins 7, secured to the plate 2 and embedded in the disk 3 for preventing the rotation of the cover independently of the said disk, which otherwise would be liable to I

occur in twisting the cover on or off the jar 55 and which might result in unscrewing the nut 5. I further conceal the disk 3 by means of a flange 8, projecting downward from the outer edge of the top plate 2, so that it will embrace the outside of the top of the jar to a 60 point slightly below the bottom of the said disk. The lower edge of this flange may, if desired, be received on a ledge 9, formed in the top of the jar. The cover is provided with a knob 10, which serves as a handle 65 therefor. By the means just described the disk 3 of compressible material is practically concealed from view, and by making, as I prefer to do in practice, the exposed parts of the cover—that is, the plates 2 and 4, the nut 5, 70 the flange 9, and the knob 10—of silver or other ornamental metal a very highly finished and ornamental appearance may be given to my jar and cover, especially if the jar itself be ornamented, as by making it of cut glass. 75

A jar provided with a cover such as I have jar, or for any other purpose where an ornamental appearance and a tight closure are desirable.

Although, as previously stated, I prefer to employ both the flange 8 and the plate 4, yet, if desired, the said plate 4 may be omitted, since in such case the disk 3 will be concealed as long as the jar is kept closed, and the ex- 85 terior of the device may be made as ornamental as in my preferred form.

I claim as my invention—

A cover for jars, comprising in combination a top plate provided with a knob or handle 90 and with an ornamental flange, within which the upper edge of the jar is adapted to be loosely received, a disk of compressible material of a thickness less than the width of the flange secured to the under side of said top 95 plate, a plate held against the bottom of the said disk and covering the same, and means such as pins 7 or their equivalent for preventing the rotation of the top plate and the disk independently of each other, all substantially 100 as described.

In testimony whereof I have hereunto subscribed my name this 25th day of July, 1895.

WALTER R. GOODNOW.

Witnesses:

JOHN O. SHAW, Jr., ELLEN B. TOMLINSON.