

**R. H. CAZIER.**  
**Culinary Apparatus.**

No. 141,114.

Patented July 22, 1873.

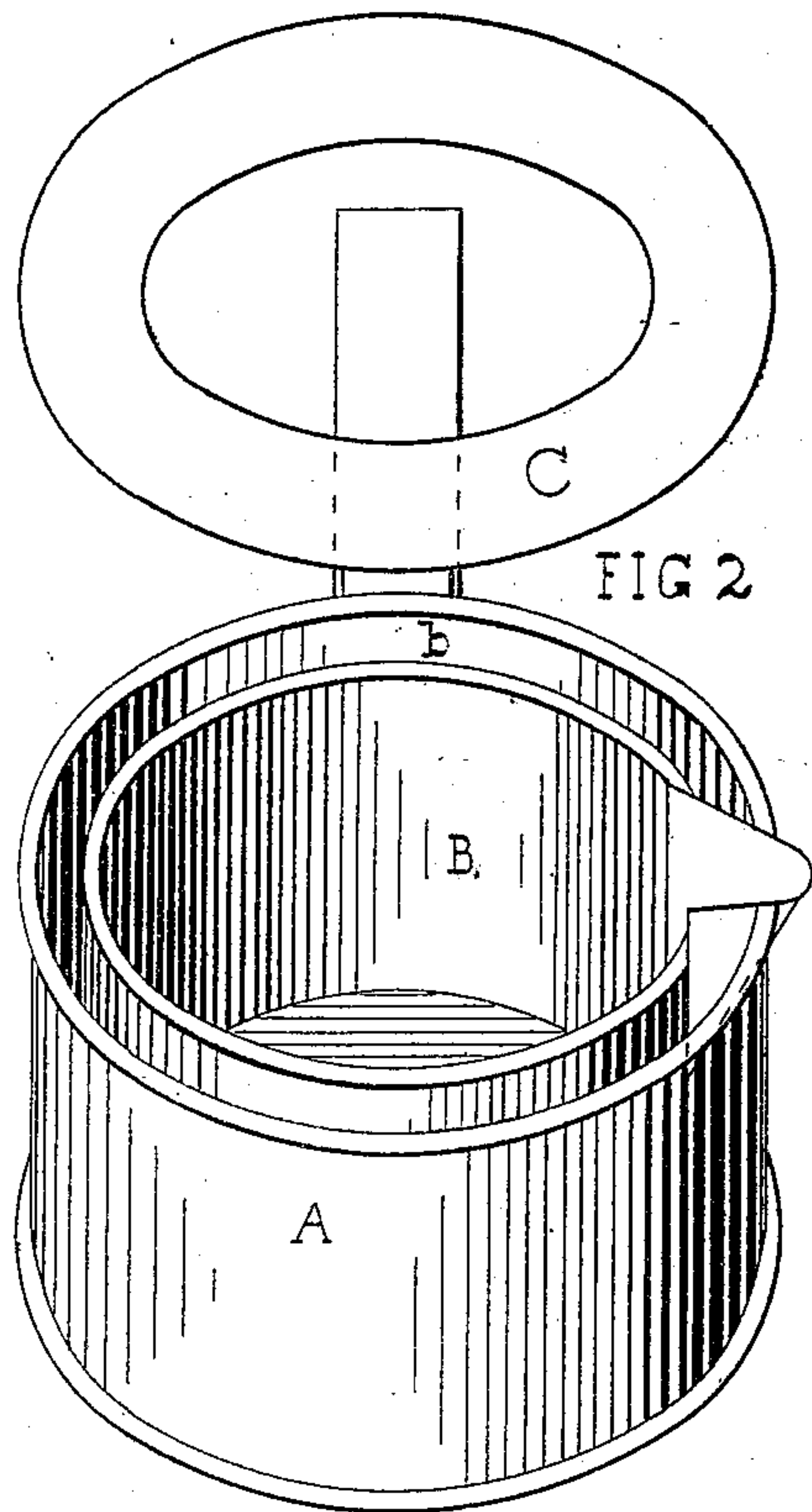


FIG 2

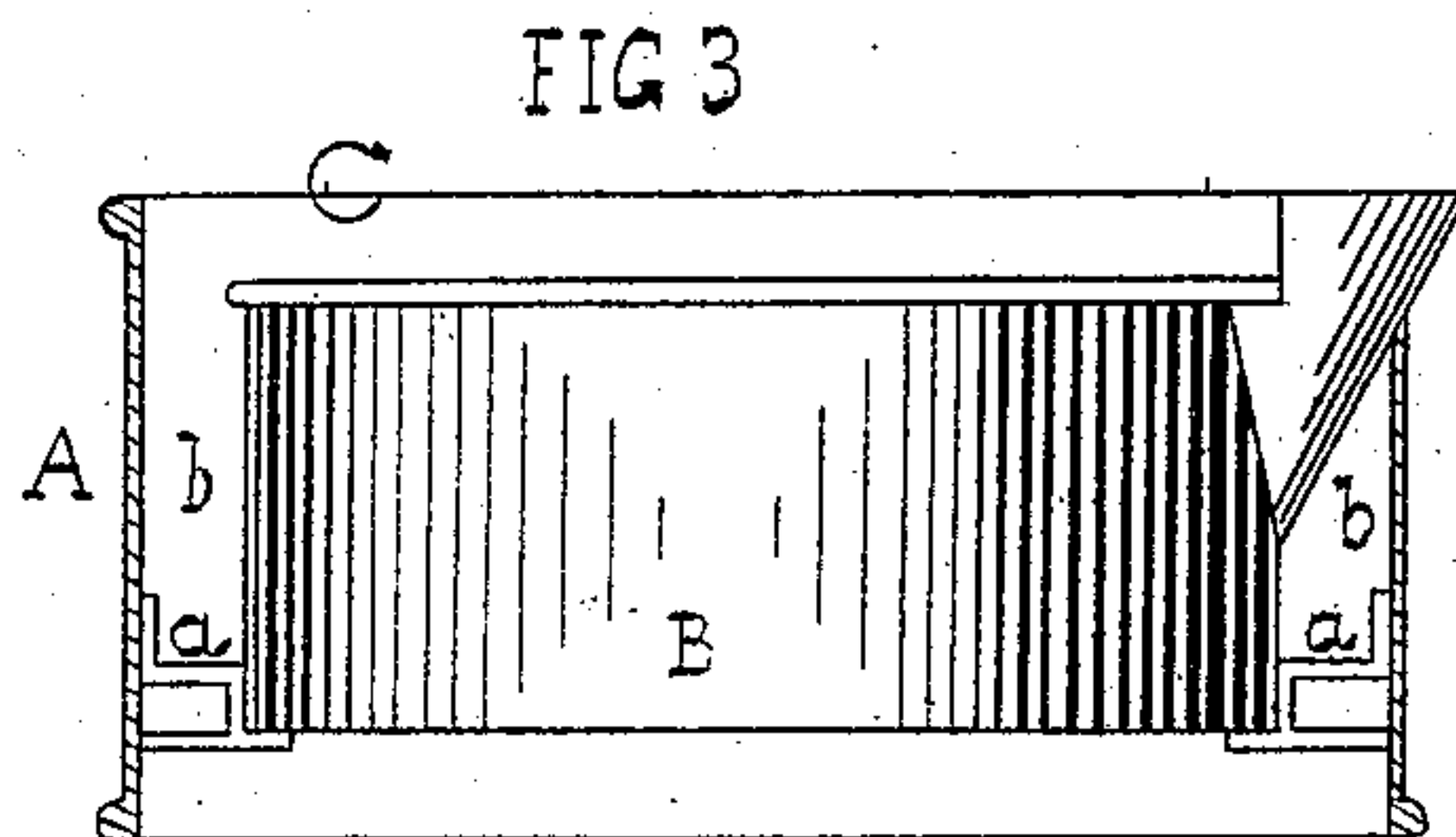


FIG 3

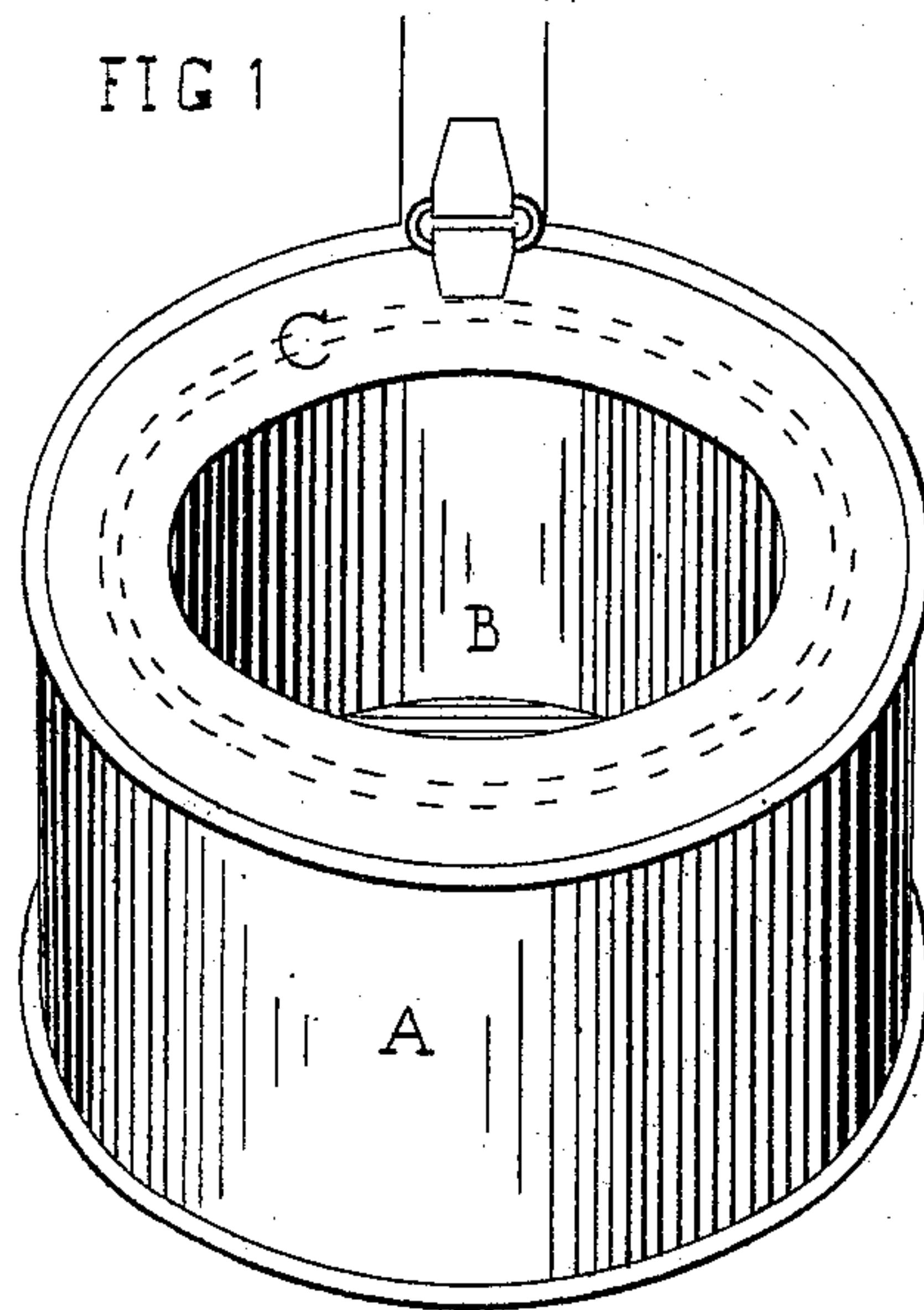


FIG 1

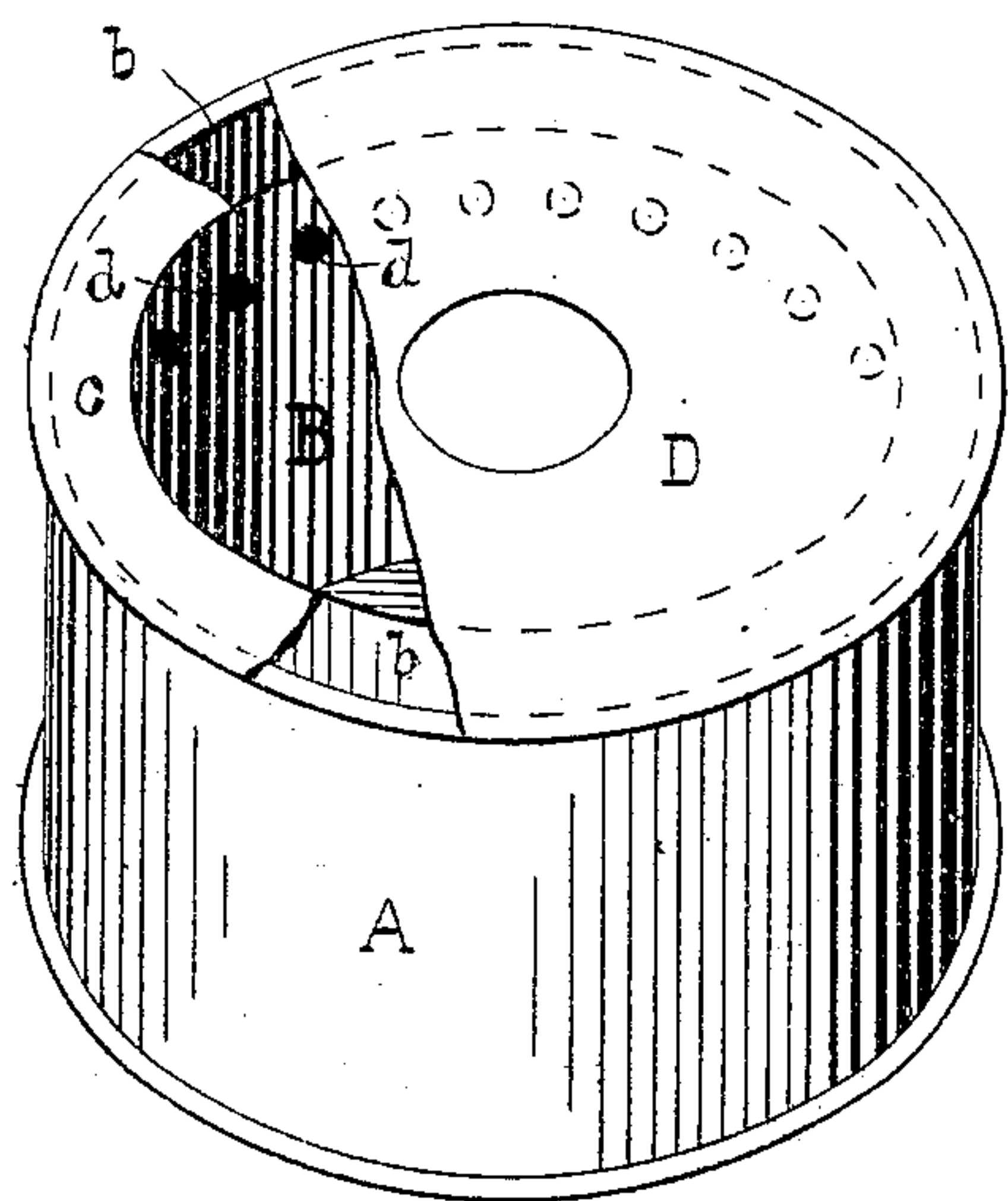


FIG 4

INVENTOR  
*Reuben H. Cazier*  
by *Francis D. Peetorius*  
his Attorney in fact

WITNESSES  
*A. J. Walter*  
*Robt Carr*

# UNITED STATES PATENT OFFICE.

REUBEN H. CAZIER, OF PHILADELPHIA, PENNSYLVANIA.

## IMPROVEMENT IN CULINARY APPARATUS.

Specification forming part of Letters Patent No. **141,114**, dated July 22, 1873; application filed March 5, 1873.

*To all whom it may concern:*

Be it known that I, REUBEN H. CAZIER, of the city and county of Philadelphia and State of Pennsylvania, have invented an Improved Culinary Apparatus, of which the following is a specification:

The invention consists of a cylindrical chamber open at both ends, upon inwardly-projecting lugs of which is supported a cooking dish or pan, in such manner that a draft-flue separates them. An open ring or cover of the cylinder covers the flue and partially covers the pan.

Figure 1 is a view, showing the apparatus ready for use. Fig. 2 shows the same open. Fig. 3 is a sectional view. Fig. 4 shows the apparatus constructed for diverting the vapor arising from the culinary dish without passing over the top of the same.

A is short cylinder or case open at both ends. B is a culinary pan, which is contained within the cylinder A, resting on the lugs or projections *a*, Fig. 3. The difference between the diameters of the two vessels is such that a circular flue, *b*, intervenes. The top of the pan is slightly below the containing-cylinder

A. C is an open lid or ring, which is hinged to the cylinder A. When shut it closes the flue *b* and partially closes the pan B.

When, in use, the apparatus is set over the opening of a stove the heat of the fire causes a current of air to pass from the room in which the stove is set, through the flue *b* and up the flue of the chimney of the building, carrying with it the steam or vapor arising from the culinary pan B.

Fig. 4 shows a slight deviation from the construction shown in Figs. 1, 2, 3. The draft passes through openings formed in the wall of the pan B.

I claim as my invention—

The case A, pan B, lugs *a*, and the open lid or ring C, substantially as and for the purpose shown and described.

In testimony whereof I hereunto sign my name in presence of two subscribing witnesses.

REUBEN H. CAZIER.

Witnesses:

ELI GOLDSMITH,

FRANCIS D. PASTORIUS.