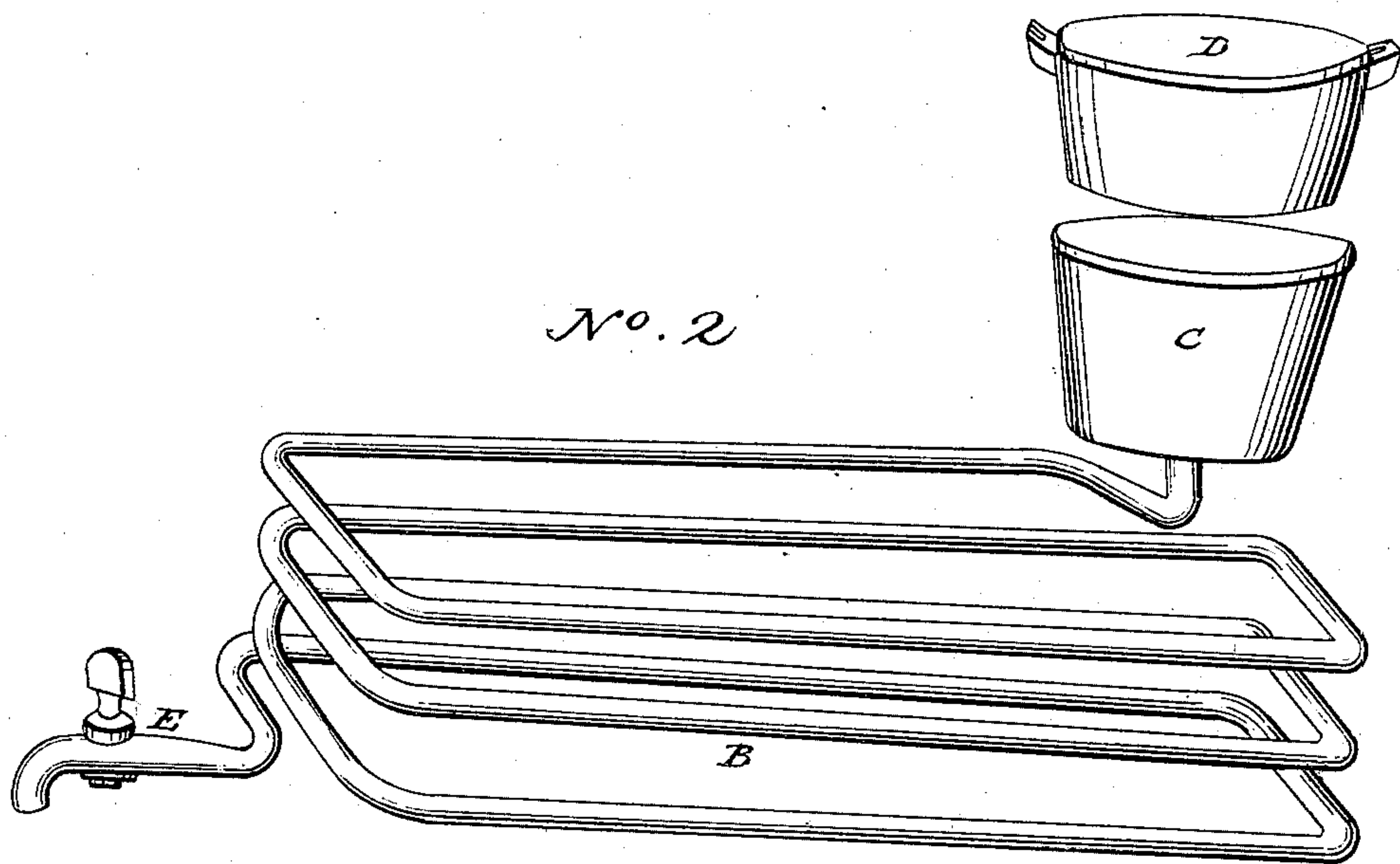
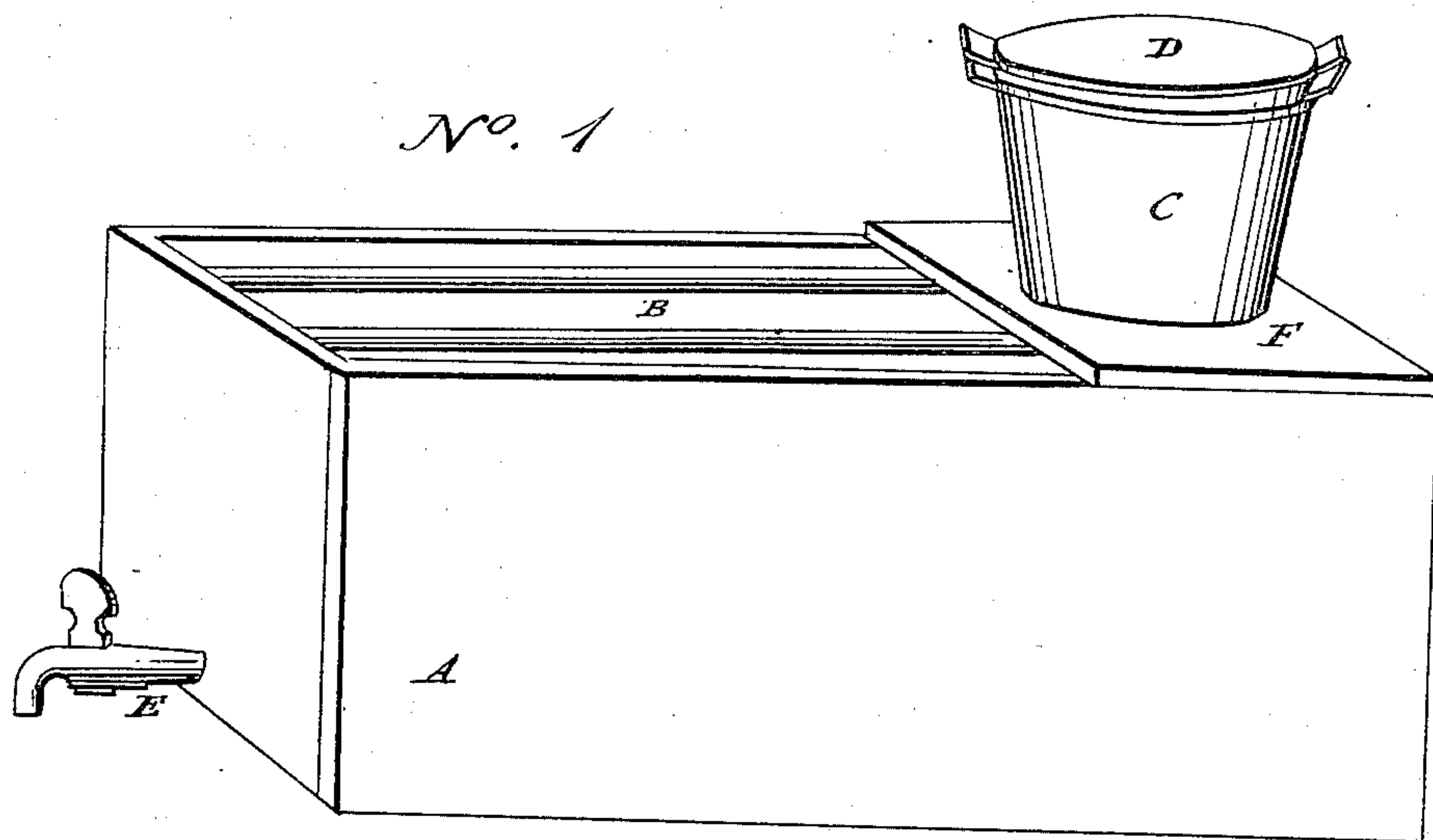


W. PECK.  
Milk Cooler.

No. 64,028.

Patented April 23, 1867.



*Witnesses:*

*A. S. Jones*  
*W. Peck*

*Inventor:*

*Watson Peck*

United States Patent Office.

WATSON PECK, OF YORK, ILLINOIS.

*Letters Patent No. 64,028, dated April 23, 1867.*

IMPROVEMENT IN COOLING MILK.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, WATSON PECK, of the town of York, county of Dupage, State of Illinois, have invented a new and improved Mode of Cooling Milk; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon.

The nature of my invention consists in a vat, in which is coiled lead piping, the vat being filled with water. The milk to be cooled is passed through the lead pipe from the bucket and strainer C D, and allowed to pass out at the stop-cock E.

To enable others to make use of my invention, I will proceed to describe its construction and operation.

It consists in a vat marked A, shown in the accompanying drawing, within which is coiled lead piping B, of the dimension of an inch or less, it being attached to tin bucket C, through the board F. D, a separate tin strainer, constructed to fit in the upper portion of the bucket C. Attached to the lead pipe, at the reverse end, the stop-cock E.

No. 2, a detached portion of lead pipe, bucket, &c.

What I claim as my invention, and desire to secure by Letters Patent, is—

The combination and application as herein described.

WATSON PECK.

Witnesses:

A. S. JAMES.

H. PECK.