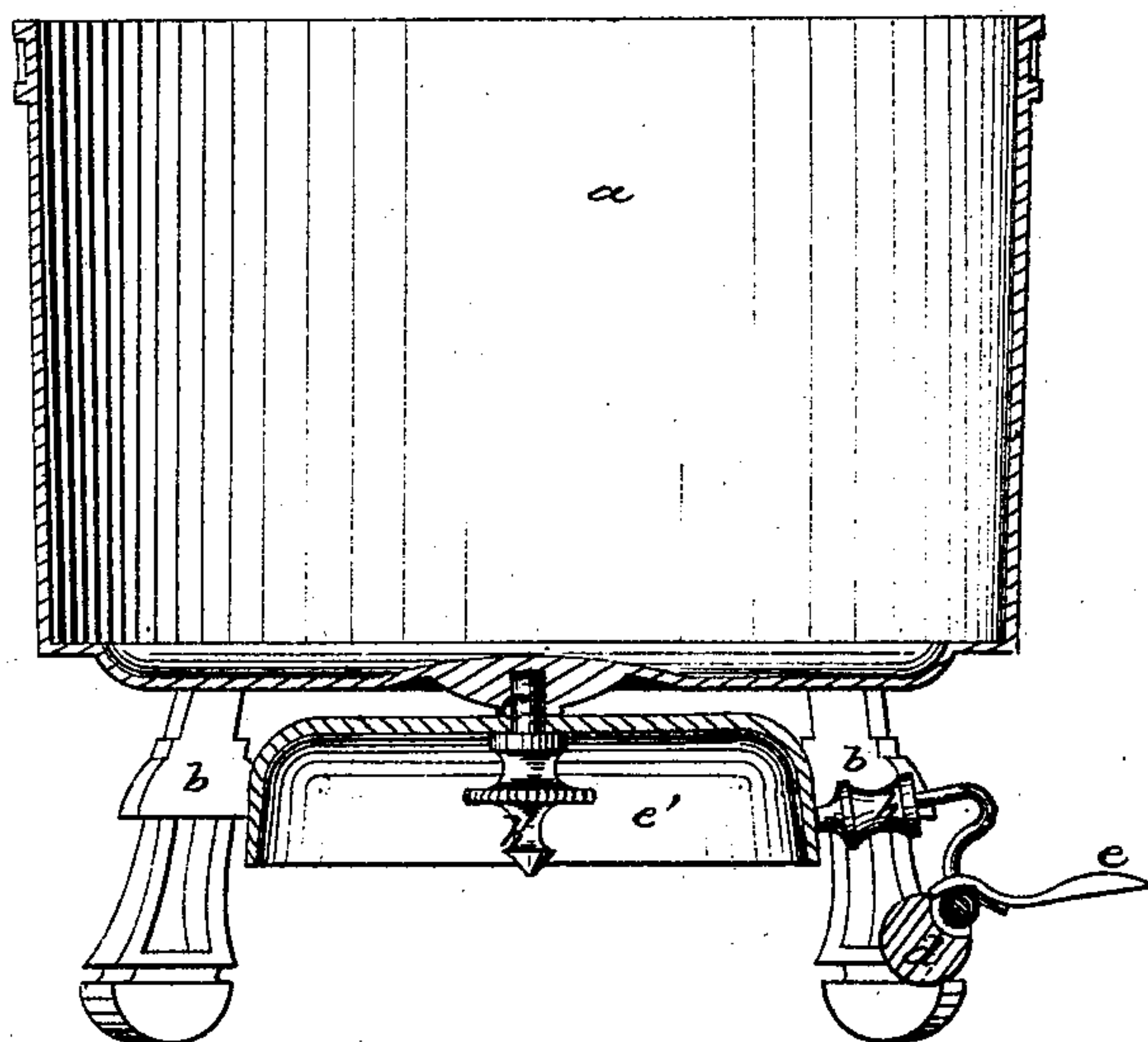


N. Lawrence,

Slop Bowl.

No. 104,859.

Patented June 28, 1870.



Witnesses:

Wm. Hagmann

John A. Hewson

Inventor:

N. Lawrence

per Munn & Co
Attorneys.

United States Patent Office.

NATHAN LAWRENCE, OF TAUNTON, MASSACHUSETTS.

Letters Patent No. 104,859, dated June 28, 1870.

IMPROVED CALL-BELL AND SLOP-BOWL.

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, NATHAN LAWRENCE, of Taunton, in the county of Bristol and State of Massachusetts, have invented a new and improved Combined Call-Bell and Slop-Bowl; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawing, forming a part of this specification, in which the figure is a sectional elevation.

This invention consists of a metallic slop-bowl provided with a threaded stem projecting downward from its under side, and with a horizontal arm connecting any two of its adjacent legs, on which arm are pivoted the thumb-piece and tongue of a call-bell, and combined with the sounder of a call-bell, when the latter is either screwed upon the aforesaid projecting threaded stem or slipped thereon and held by a nut.

In the drawing—

a is the slop-bowl, provided with legs *b b b b*.
c is the threaded stem at the center of the bottom of the bowl.
d is the arm formed between two of the legs *b*.
e is thumb-piece, and
h, the tongue of the call-bell.
i, the sounder of the bell, which, in this instance, is held on the threaded stem by a nut, *k*, screwed on the stem beneath the sounder.

Having thus described my invention,

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

The combination of a slop-bowl and call-bell, in the manner described.

NATHAN LAWRENCE.

Witnesses:

WILLIAM W. SWAN,
GEO. E. CHAMBERS.