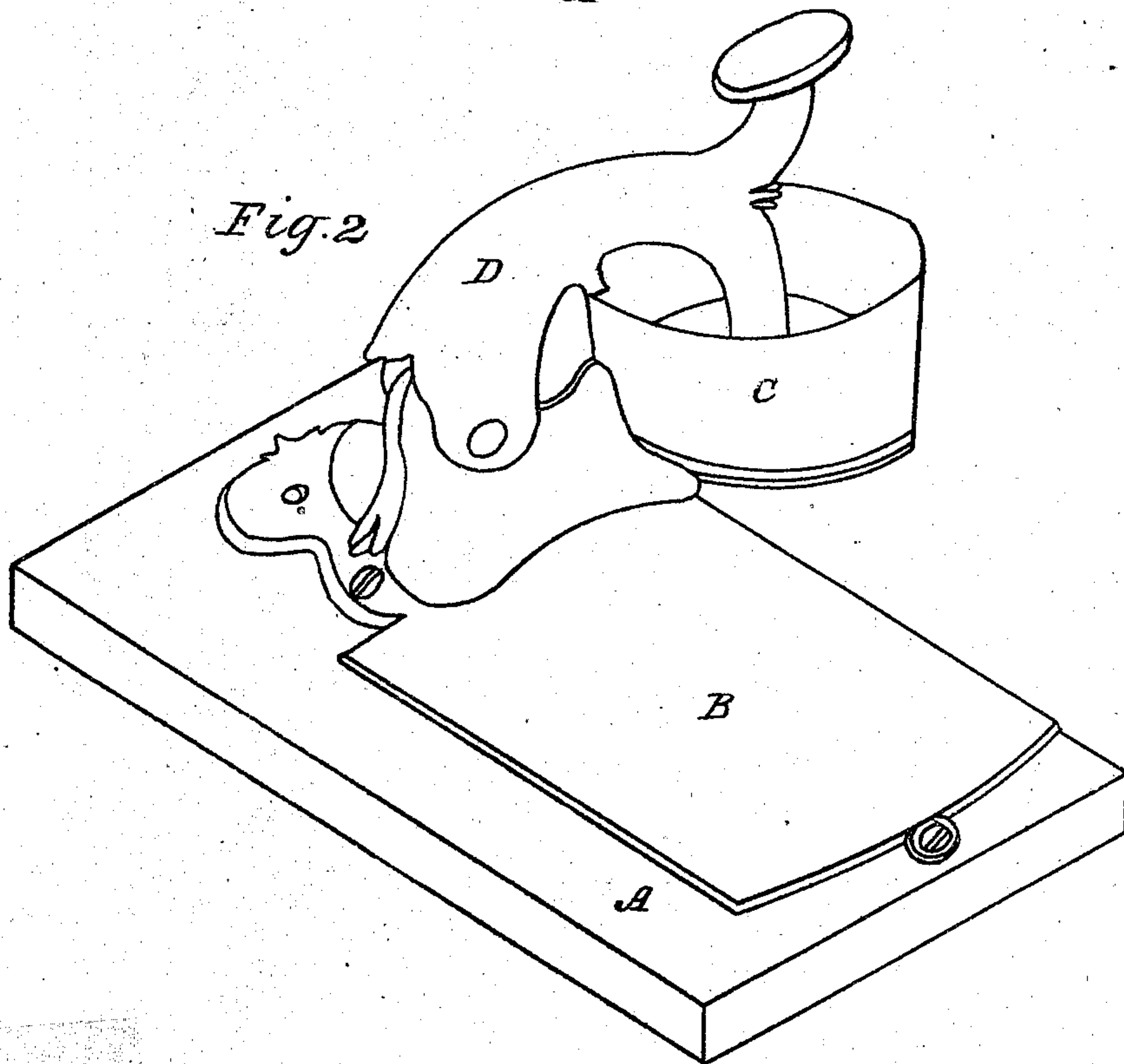
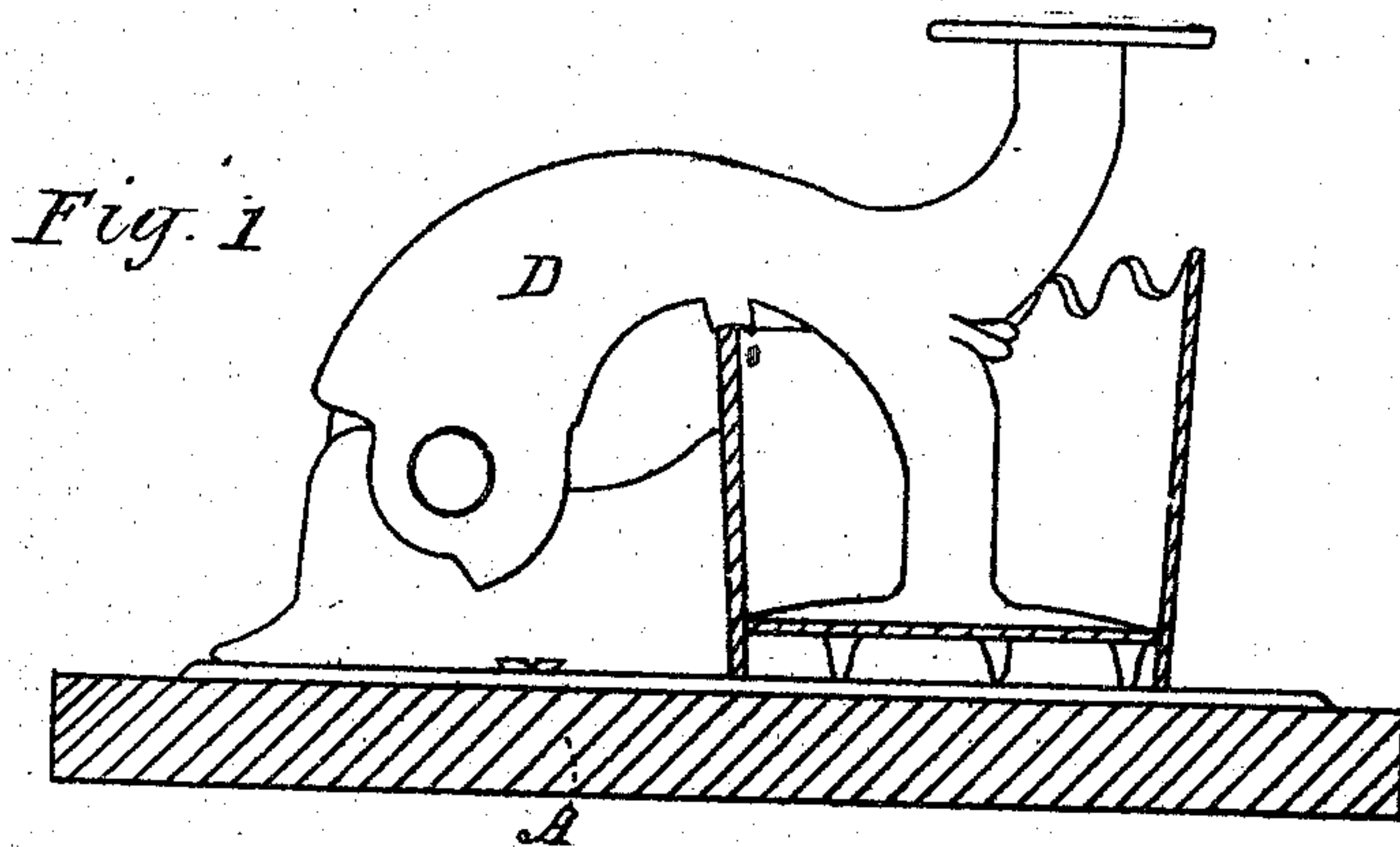


J. W. Hollingsworth and H. D. Weaver
Ice-Crusher.

No. 75,913.

Patented Mar. 24. 1868.



Witnesses
Jno. A. Ellis
Geo. White

Inventor's
J. W. Hollingsworth
H. D. Weaver
J. H. Alexander
Attys.

United States Patent Office.

JOHN W. HOLLINGSWORTH AND HORATIO D. WEEVER, OF MOUNT VERNON,
INDIANA.

Letters Patent No. 75,913, dated March 24, 1868.

IMPROVED ICE-CRUSHER.

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

TO ALL WHOM IT MAY CONCERN:

Be it known that we, JOHN W. HOLLINGSWORTH and HORATIO D. WEEVER, of Mount Vernon, in the State of Indiana, have invented certain new and useful Improvements in Ice-Crushers; and we do hereby declare that the following is a full, clear, and accurate description of the same, reference being had to the accompanying drawing and to the letters of reference marked thereon, as forming a part of this specification, in which—

Figure 1 is a vertical section, and

Figure 2 a perspective.

The nature of this invention consists in the employment of a swinging cup and plunger, constructed and arranged substantially as and for the purpose hereinafter set forth.

To enable others skilled in the art to make and use our invention, we will now describe its construction and operation.

A represents a table or platform upon which the metal plate B is secured. C is a cup constructed or cast in the shape represented in fig. 2. The projection of this cup is so secured to the plate B that it will swing from it and deposit the crushed ice in a vessel ready to receive it. The upper front rim of the cup C is provided with teeth or points, as partly seen in fig. 1, which tend to hold a piece of ice larger than the cup will contain. D represents a plunger hinged to the projection of cup C. Said plunger is provided with pointed teeth, as shown in fig. 1.

The operation is as follows: Ice being placed in the cup, the plunger is brought down upon it forcibly, if necessary, when the ice, being crushed, can be transferred to a vessel simply by sliding the cup from the platform.

What we claim, and desire to secure by Letters Patent, is—

The sliding cup C, in combination with plunger D, constructed and arranged substantially in the manner set forth.

In testimony that we claim the above, we affix our signatures in the presence of two witnesses.

JOHN W. HOLLINGSWORTH,
HORATIO D. WEEVER.

Witnesses:

EUGENE NOLAN,
W. F. STIEHL.