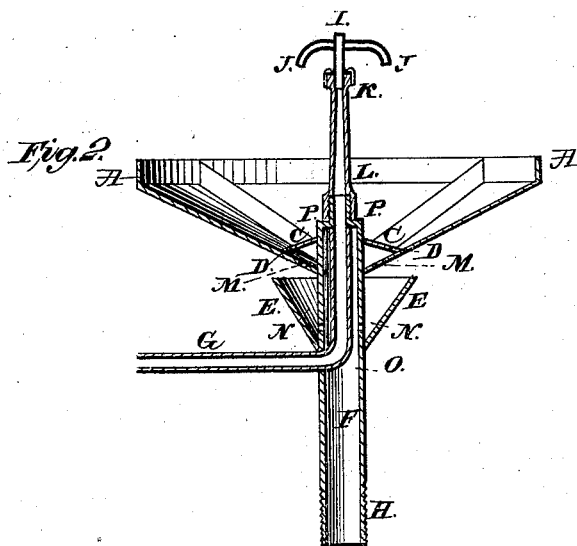
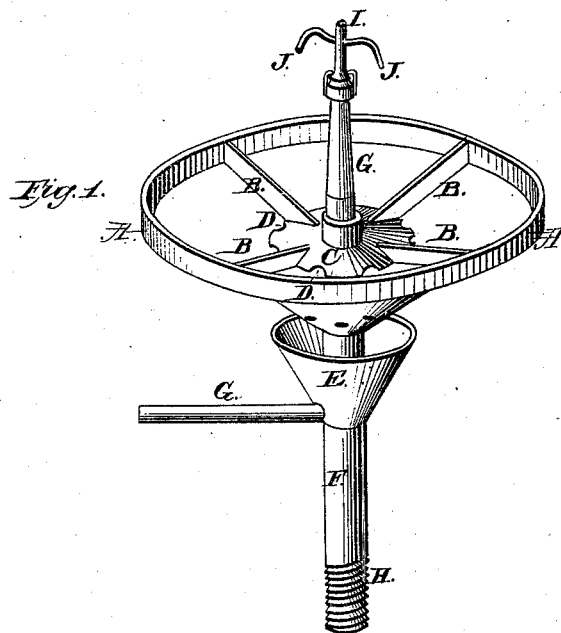


F. H. GAY & R. J. FOLLETT.
Fountains.

No. 199,821.

Patented Jan. 29, 1878.



Attest:
H. J. Manley,
Frank R. Middleton

Inventors:
Frank H. Gay,
Rufus J. Follett

UNITED STATES PATENT OFFICE.

FRANK H. GAY AND REFINE J. FOLLETT, OF CORRY, PENNSYLVANIA.

IMPROVEMENT IN FOUNTAINS.

Specification forming part of Letters Patent No. 199,821, dated January 29, 1878; application filed June 1, 1877.

To all whom it may concern:

Be it known that we, FRANK H. GAY and REFINE J. FOLLETT, of the city of Corry, county of Erie, and State of Pennsylvania, have invented a new and useful Apparatus known as a "Revolving Vegetable-Pan and Fountain," which is fully set forth in the following specification, reference being had to accompanying drawings.

The object of our invention is to provide a convenient device for holding, showering, and preserving green vegetables or salads when placed on sale in shops or markets.

We accomplish this object by the combination of a revolving pan, A A, with a centrifugal fountain, I J, supply-pipe G, tunnel E, and discharging-pipe F.

Figure 1 is a perspective view, showing general plan of construction. Fig. 2 is a sectional view, illustrating details.

The revolving pan A A is of a circular form, with a concave bottom, at whose center is inserted a tube, P P, which, with the boss C C, forms a hub. Any desirable number of partitions, B B, radiate from the hub to the rim at the circumference. Perforations M M are made in the bottom of the pan near the hub, and also at D D on the outer edge of the boss C C. These perforations effect a perfect and constant drainage from the pan.

As the waste-water descends into the tunnel E it enters the discharging-pipe F through perforations N N, made for the purpose around

the pipe and at the base of the tunnel. The extension of the discharging-pipe F above the tunnel E forms an axle for the hub of the pan. A supply-pipe, G, enters the larger or discharging pipe F, near the base of the tunnel, where, forming an angle, it extends upward and communicates with the fountain.

Water from an elevated tank is forced by its natural pressure through the supply-pipe G to the centrifugal fountain I J, and is distributed over the contents of the pan in drops or in the form of spray.

The clasps K K are for the purpose of holding the centrifugal fountain in position. For convenience, the supply-pipe consists of four or more parts, having an elbow-joint at O and common joint at L. The pan and its attachments are supported by the screw H on the discharging-pipe F.

We claim—

1. A vegetable-pan, A, constructed as shown, with its partitions B B, perforated hub C P, and made to revolve on the discharging-pipe F as its axle.

2. The centrifugal fountain, in combination with the supply-pipe G and vegetable-pan A, for the purposes herein set forth.

FRANK H. GAY.
REFINE J. FOLLETT.

Witnesses:

H. J. MANLEY,
FRANK R. MIDDLETON.