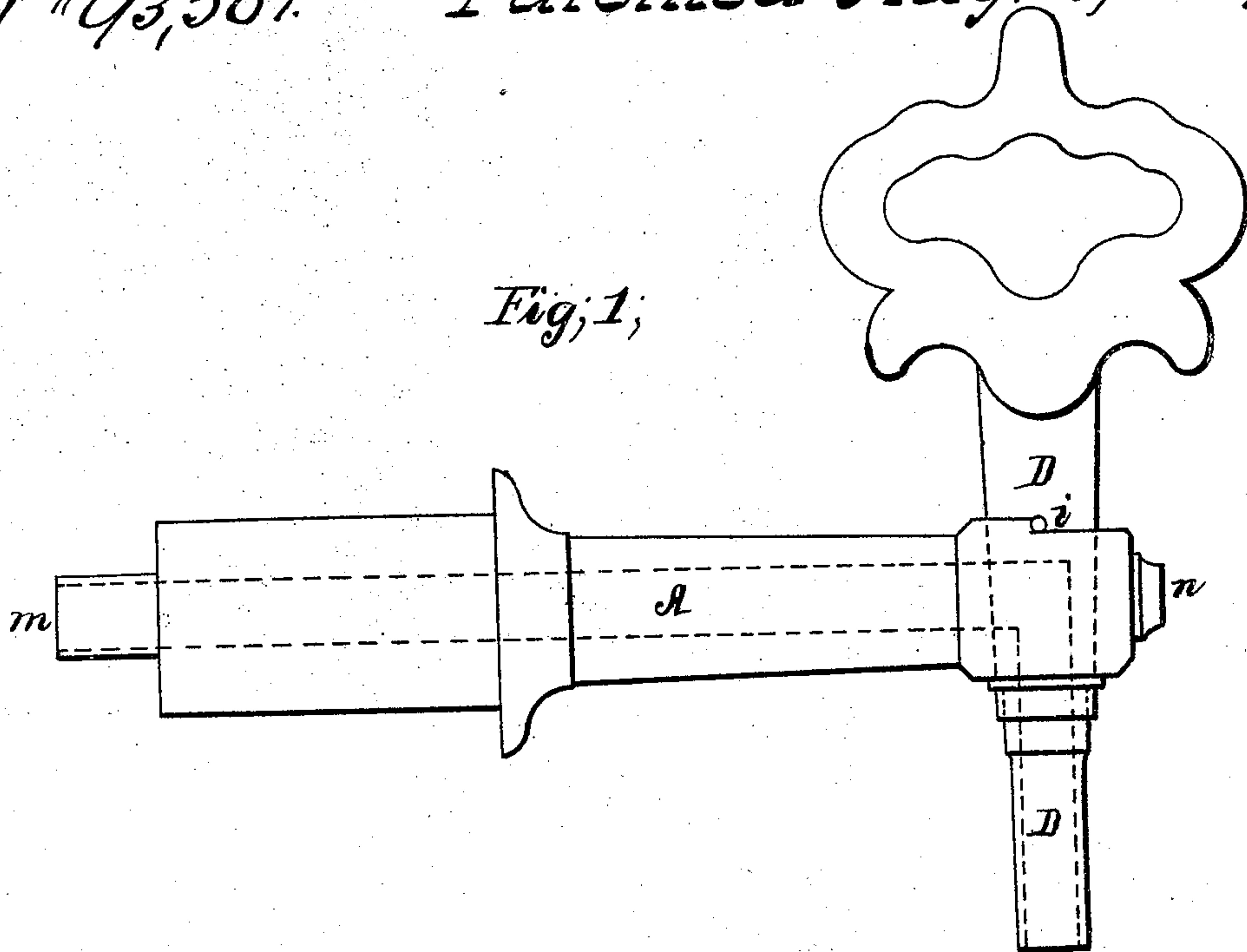


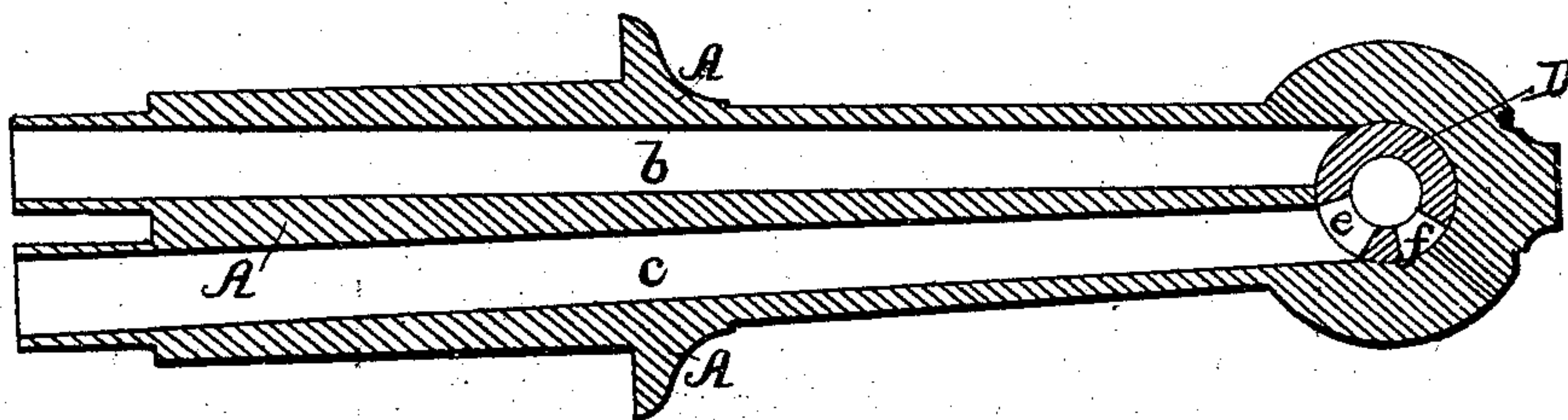
E. Sauter.
Basin Faucet.

N^o 93,561. Patented Aug. 10, 1869.

Fig; 1;



Fig; 2;



Witnesses;
G. A. Paine 2^d
Thos. G. Ellis.

Inventor;
Edward Sauter.

United States Patent Office.

EDWARD SAUTER, OF HARTFORD, CONNECTICUT.

Letters Patent No. 93,561, dated August 10, 1869.

IMPROVEMENT IN DOUBLE FAUCETS.

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, EDWARD SAUTER, of Hartford, in the county of Hartford, and State of Connecticut, have invented certain new and useful Improvements in Double Faucets; and I do hereby declare that the following is a full, clear, and exact description thereof, whereby a person skilled in the art can make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon.

Like letters, in the figures, indicate the same parts.

Figure 1 is a side view of my improved faucet.

Figure 2 is a horizontal section through the middle, on the line *m n*, fig. 1, showing the manner of constructing the interior parts.

The object of my invention is to construct a faucet which shall draw from either of two barrels, or other vessels, at will, by turning the handle to one side or the other, or shut off from both by turning it across in the usual manner.

My invention consists in forming the stem *A* of the faucet with two tubes, *b* and *c*, running through it, instead of one, as is usually the case.

The upright part or spout *D* of the faucet is made in the usual manner, except that it has two holes, *e* and *f*, leading to the horizontal tubes *c* and *b*, instead of one.

These apertures are so placed that when the handle of the faucet is turned in the direction of the part

A, it will open communication with one or the other of the tubes *b* or *c*, according as the handle is turned to one side or the other.

When the small pin *i* is turned against the stop to the side, shown in fig. 1, it opens communication with the tube *c*, as shown in fig. 2; and when it is turned to the opposite side, communication is opened with the tube *b*.

When the handle is turned across the part *A*, both tubes *b* and *c* are cut off.

My invention is useful for drawing beer, or other liquor, from two different barrels, for the purpose of mixing it. This can be done by having proper connecting-pipes with each from one of the tubes of the faucet, and by turning the handle so as to draw from one, and then reversing it to draw from the other.

Two different liquors may also be drawn, and kept separate if desired.

Claim.

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

A double faucet, constructed and arranged substantially as herein described.

EDWARD SAUTER.

Witnesses:

G. A. PAINE,

THEO. G. ELLIS.