

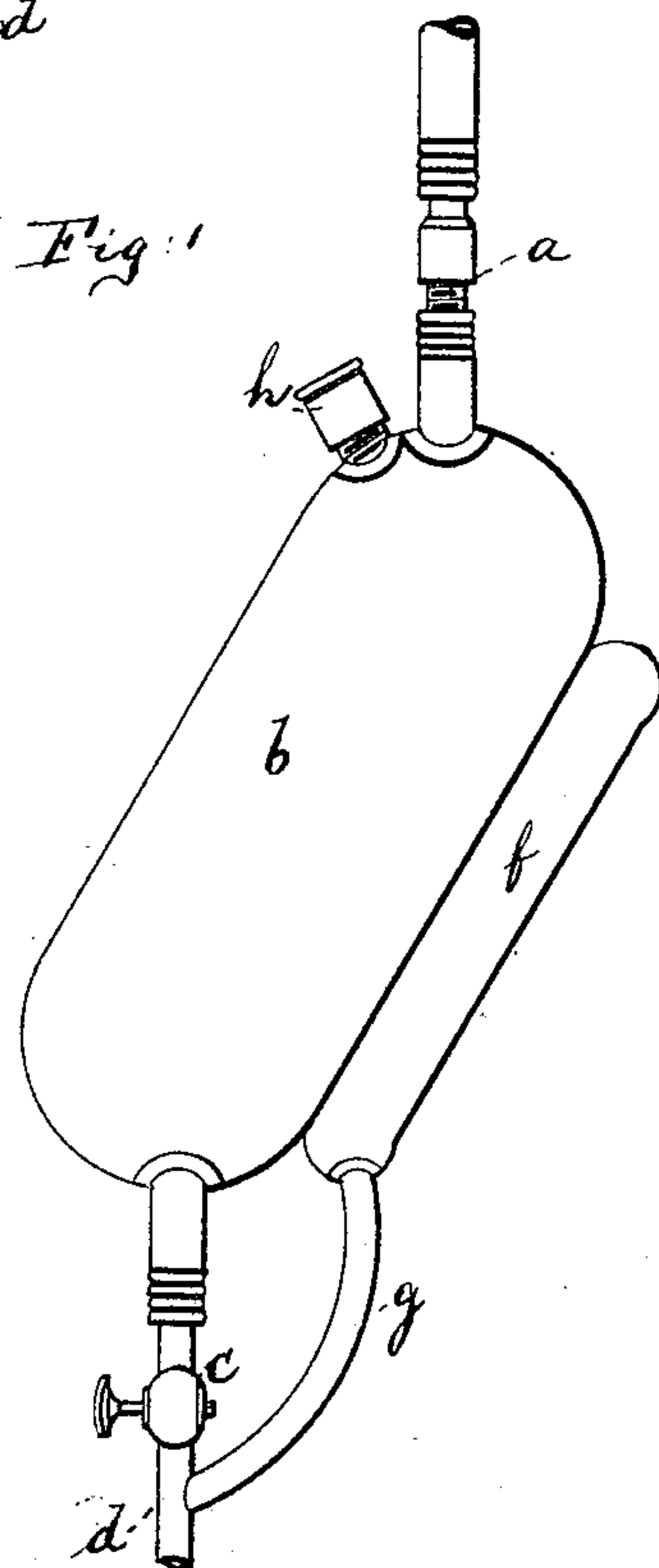
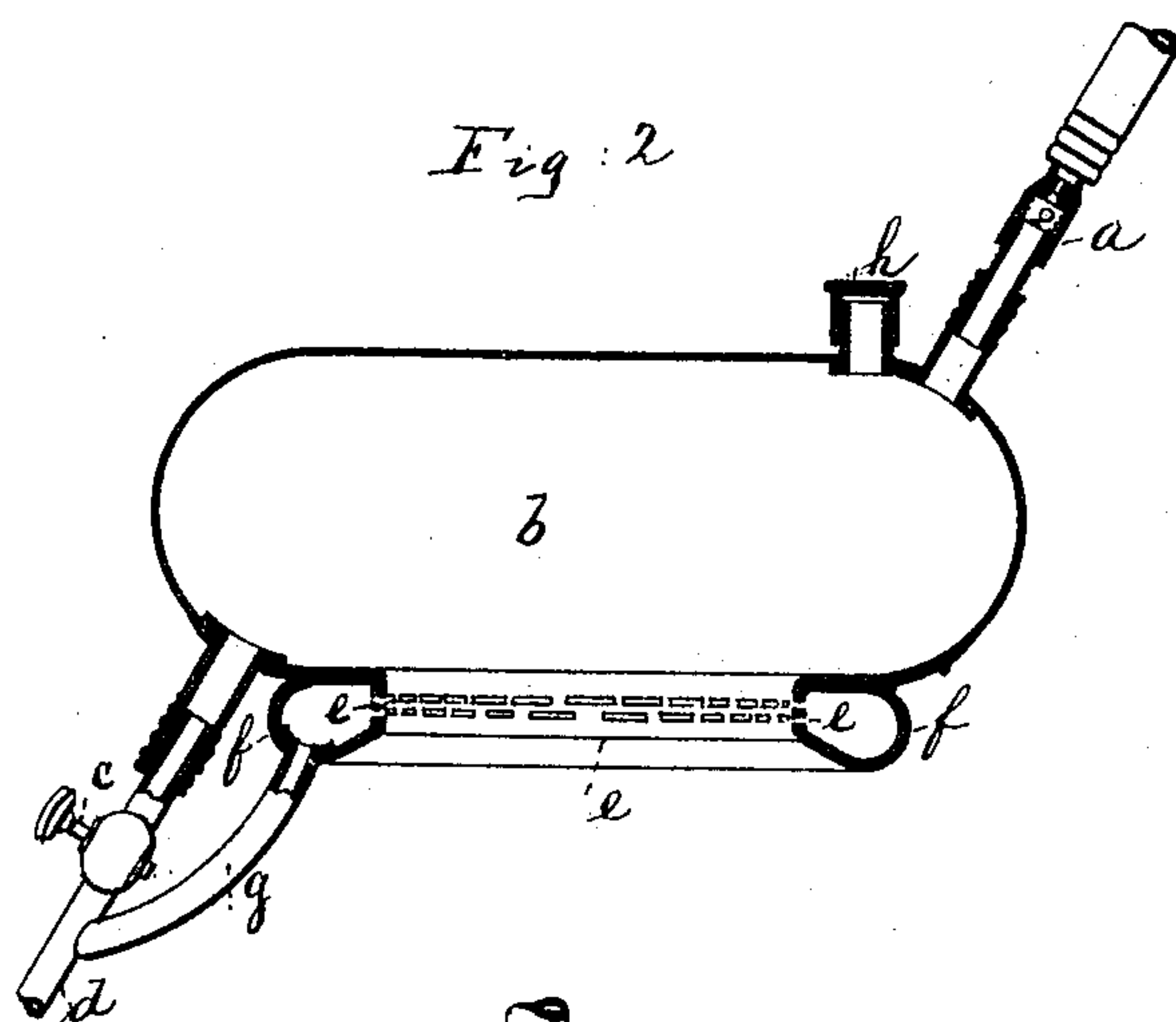
(No Model.)

A. HEINEMANN.

DEVICE FOR BATHING THE HEAD.

No. 379,646.

Patented Mar. 20, 1888.



Witnesses:

Alfred Jonghmanus
William Partington.

Inventor.

A. Heinemann,
by his attorneys.
Roeder & Buesen

UNITED STATES PATENT OFFICE.

ADOLPH HEINEMANN, OF HAGEN, GERMANY.

DEVICE FOR BATHING THE HEAD.

SPECIFICATION forming part of Letters Patent No. 379,646, dated March 20, 1888.

Application filed September 6, 1887. Serial No. 248,977. (No model.)

To all whom it may concern:

Be it known that I, ADOLPH HEINEMANN, residing at Hagen, in Germany, have invented a certain new and useful Improvement in Devices for Bathing the Head, of which the following is a specification.

This invention relates to a device for bathing the head, which, when placed upon the head, will admit water or more costly liquids to the head, but will prevent them from trickling down along the neck.

The invention consists in the various features of improvement more fully pointed out in the claims.

In the accompanying drawings, Figure 1 is a perspective view of my improved device for bathing the head; Fig. 2, a longitudinal section of the same.

The letter *b* represents a cap adapted to be drawn over part of the head, and made of soft rubber or other similar material. It may be lined, if desired, with suitable substance. The cap *b* has a downwardly-extending ring or flange, *e*, which is provided with a number of perforations. These perforations open into an

annular channel, *f*, provided with a discharge-pipe, *g*, that opens into the main discharge-pipe *d*, having cock *c*.

a is the inlet-pipe and *h* the vent.

In use the liquid is admitted into cap *b* by inlet *a*. If any liquid should escape at the lower edge of the cap, it will flow into channel *f* and escape by pipe *g*. If a continuous flow of liquid is admitted to the head, the cock *c* is opened; otherwise it is closed. The vent *h* serves for the escape of air.

What I claim is—

1. The combination of cap *b* with the perforated flange *e* and channel *f*, substantially as specified.

2. The combination of cap *b* with perforated flange *e*, channel *f*, inlet-pipe *a*, discharge-pipes *g* *d*, and vent *h*, substantially as specified.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

ADOLPH HEINEMANN.

Witnesses:

GEORG BECKER,
THEODOR VOIGT.