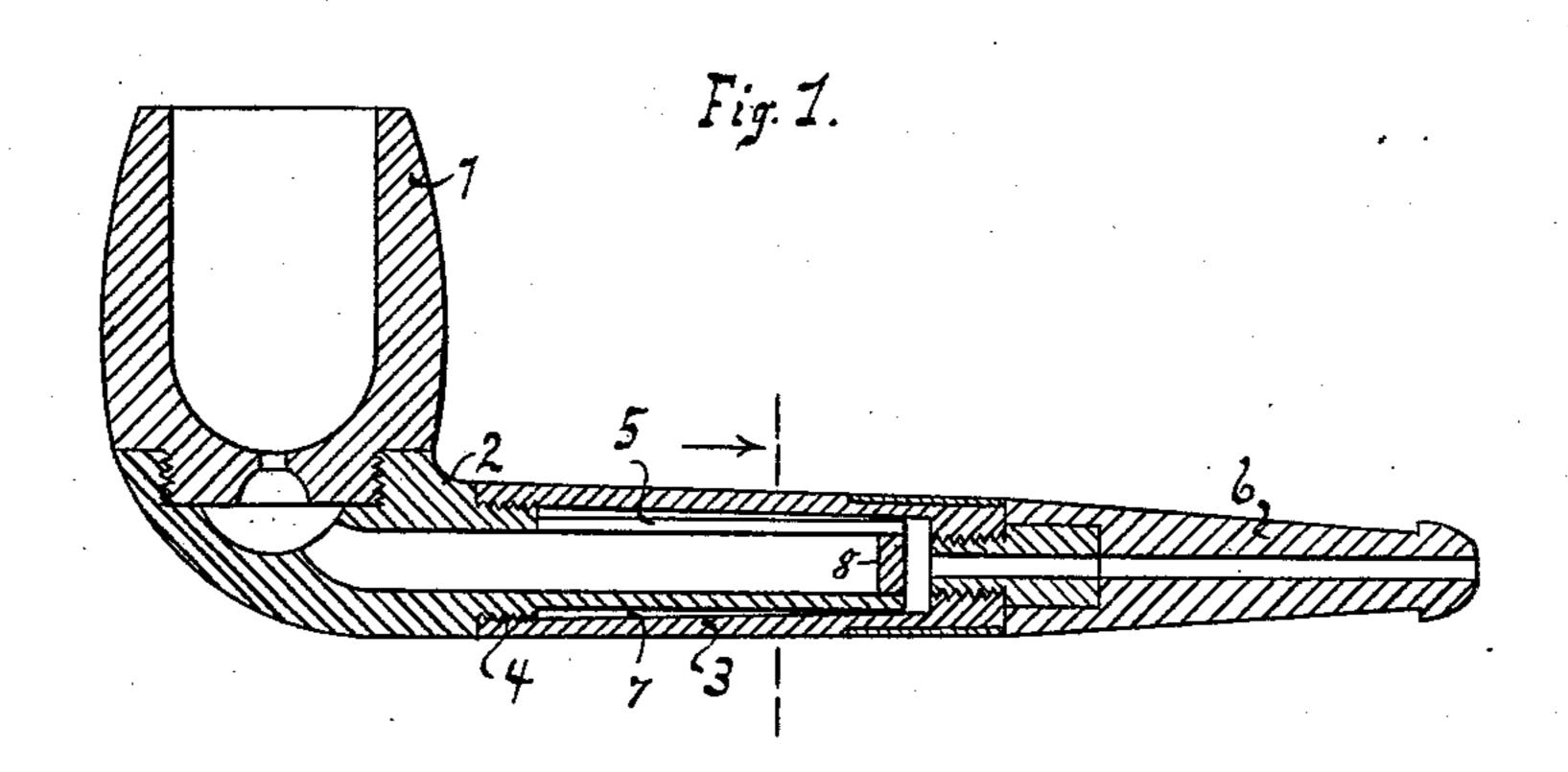
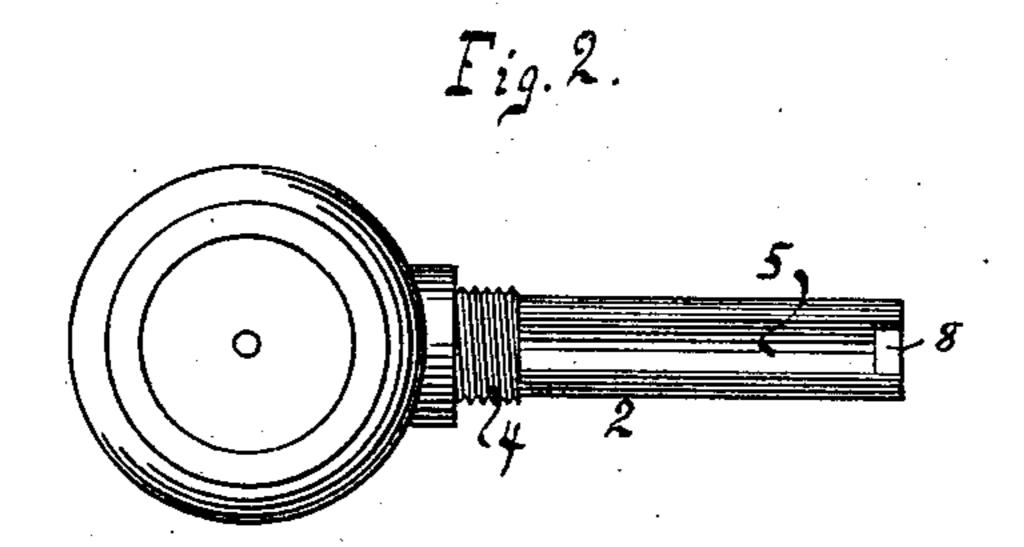
(No Model.)

W. DEMUTH.
TOBACCO PIPE.

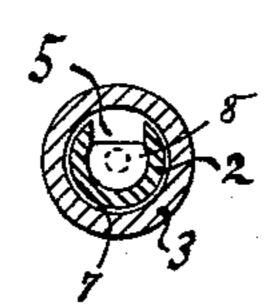
No. 540,583.

Patented June 4, 1895.





Tig.3.



WITNESSES

Chas. E. Poensgen. E. Wolff. INVENTOR

William Demuth.

ATTORNEYS.

## United States Patent Office.

## WILLIAM DEMUTH, OF NEW YORK, N. Y.

## TOBACCO-PIPE.

SPECIFICATION forming part of Letters Patent No. 540,583, dated June 4, 1895.

Application filed March 8, 1895. Serial No. 540,986. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM DEMUTH, a citizen of the United States, residing at New York, in the county and State of New York, bave invented new and useful Improvements in Tobacco-Pipes, of which the following is a specification.

The object of this invention is to provide a pipe which can be readily and thoroughly cleaned and the invention resides in the novel features of construction set forth in the following specification and claim and illustrated in the annexed drawings, in which—

Figure 1 is a longitudinal sectional view of the pipe. Fig. 2 is a detail view of a stemsection. Fig. 3 is a transverse section of the stem.

The bowl 1 is provided with a stem consisting of two parts 2 and 3, the part 3 being 20 slipped like a sleeve over part 2 and the stem parts 2 and 3 being secured together by screw thread 4 comprising an external screw on part 2 and an internal screw on part 3. The inner stem part 2 has a part open or longitudinally 25 slotted as seen at 5, and when the part 3 is unscrewed from part 2 the slot 5 gives access to the interior of stem part 2 so that the sediment or matter which has collected there can be removed or cleaned away. The stem part 30 3 can be provided with a tip or mouth piece 6 in the usual way. When the stem part 3 is screwed into place, it of course incloses or covers part 2 with longitudinal opening 5.

By making the internal diameter of sleeve or section 3 sufficiently large a space 7 will be 35 formed between the sections 2 and 3 which space will serve to receive saliva or nicotine. A plate or partition 8 placed or secured at or near the free end of section 2 will prevent the smoke entering directly into mouth piece 40 6 so as to arrest nicotine or juices or like undesirable matter.

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

A tobacco-pipe, consisting of a bowl 1, a 45 tubular stem section 2 provided with an external screw-thread in juxtaposition to the bowl and having a longitudinal slot 5, a stem-section 3 applied over the longitudinally slotted part of the stem-section 2 and having an in-50 ternal screw-thread engaging the external thread thereof, a mouth-piece 6 connected with the stem-section 3, and a partition 8 located in the slotted stem-section at a point in front of the bore of the mouth-piece to prosvide a receptacle whereby smoke is baffled and nicotine arrested, substantially as described.

In testimony whereof I have hereunto set my hand in the presence of two subscribing 60 witnesses.

WILLIAM DEMUTH.

Witnesses:

JAMES PETTIGREW, E. F. KASTENHUBER.