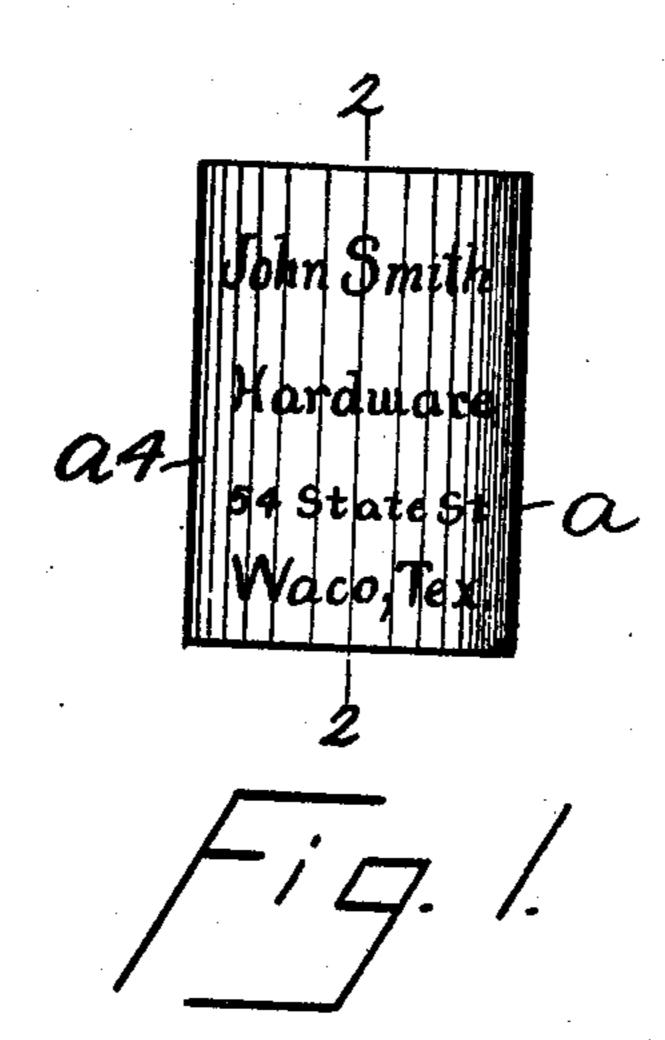
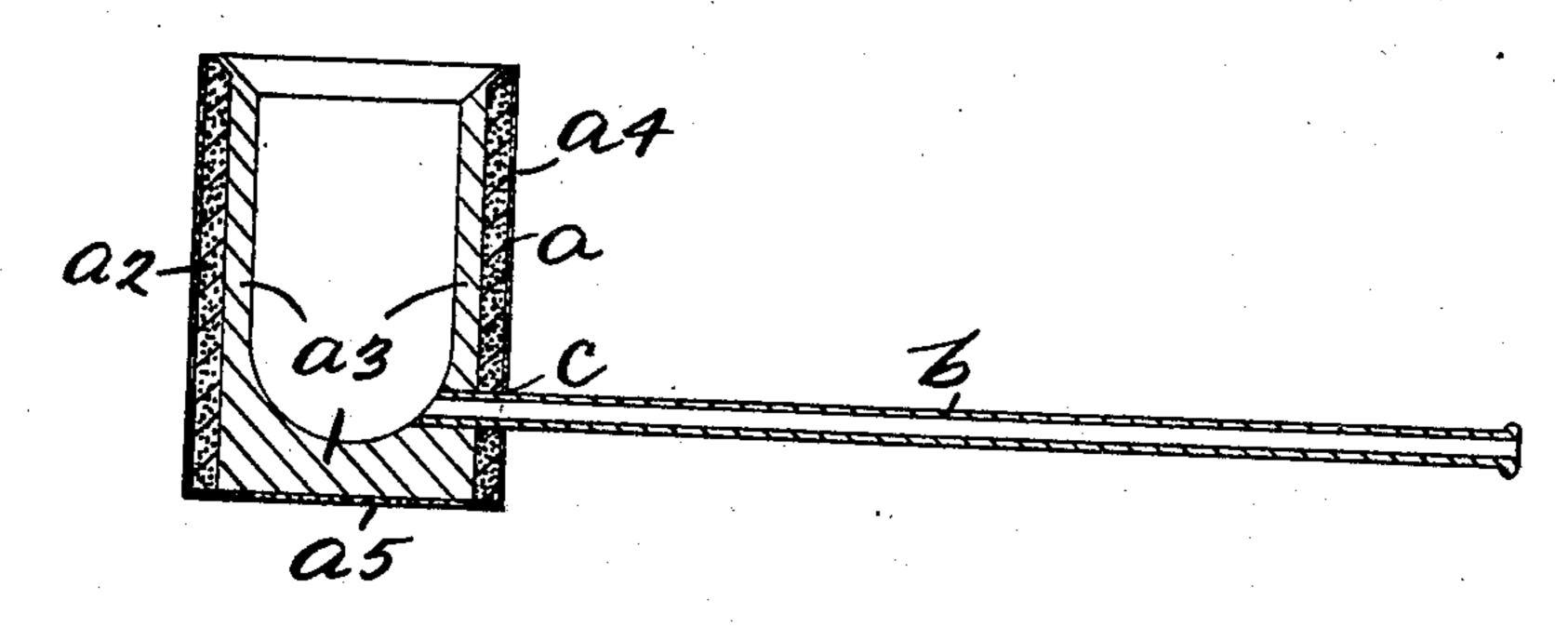
No. 828,333

PATENTED AUG. 14, 1906.

A. PAYSEN.
TOBACCO PIPE.
APPLICATION FILED FEB. 21, 1906.





F17.2

WITNESSES

J. C. Larven

INVENTOR

Andrew Paysen, Odgare Taletto

## UNITED STATES PATENT OFFICE.

ANDREW PAYSEN, OF ANADARKO, OKLAHOMA TERRITORY.

## TOBACCO-PIPE.

No. 828,333.

Specification of Letters Patent.

Patented Aug. 14, 1906.

Application filed February 21, 1906. Serial No. 302,157.

To all whom it may concern:

Be it known that I, Andrew Paysen, a citizen of the United States, residing at Anadarko, in the county of Caddo, Oklahoma 5 Territory, have invented certain new and useful Improvements in Tobacco-Pipes, of which the following is a specification, such as will enable those skilled in the art to which it appertains to make and use the same.

This invention relates to tobacco-pipes; and the object thereof is to provide an improved device of this class which is simple in construction and comparatively inexpensive and which, among other things, is de-15 signed for use as an advertising device.

The invention is fully disclosed in the following specification, of which the accompanying drawings form a part, in which the separate parts of my improvement are desig-20 nated by suitable reference characters in each of the views, and in which-

Figure 1 is a side view of my improved tobacco-pipe, and Fig. 2 a vertical section on

the line 2 2 of Fig. 1.

My improved pipe comprises the usual bowl a and stem b, and the bowl a comprises a tubular portion a<sup>2</sup>, of strawboard or other fibrous material, which is filled in with plasterof-paris or other earthy material, as shown 30 at a<sup>3</sup>, to form the inner body portion of the bowl, and the said bowl is provided with a covering a<sup>4</sup> of paper, on which any desired advertisement may be printed, as shown in Fig. 1, and the bottom of the bowl is also 35 covered with paper, as shown at  $a^5$ , and an advertisement may be printed thereon, if desired.

In practice I take a piece of strawboard on which the paper  $a^4$  is pasted or otherwise 40 secured, said paper being previously provided with the desired advertisement. The

strawboard is then rolled into a tube and a hole is bored therein, as shown at c, where the stem is afterward to be inserted. The bowl a is then placed on a suitable mold of 45 the shape and size of the cavity or receptacle desired. The stem is then inserted through the hole or aperture at c until it bears on the mold, and the tube composed of strawboard is then filled full of a composition of plaster- 5° of-paris or any similar or suitable material which completes the bowl, after which the paper a<sup>5</sup> may be pasted on the bottom thereof.

If desired, the paper covering may be 55 placed on the bowl after the latter has been formed, as herein described, or it may be placed on the tube  $d^2$  of fibrous material after it has been rolled into form.

This, as will be seen, forms a cheap and ef- 60 fective tobacco-pipe and one which may be used as an advertising device which may be given away, if desired, as the cost thereof is insignificant.

Having fully described my invention, what 65 I claim as new, and desire to secure by Let-

ters Patent, is—

A tobacco-pipe the bowl of which is cylindrical in form and composed of earthy material, said bowl being provided except at the 7° bottom thereof with a thick covering of fibrous material, and said fibrous material being provided with a covering of thin paper.

In testimony that I claim the foregoing as my invention I have signed my name, in 75 presence of the subscribing witnesses, this

17th day of February, 1906.

ANDREW PAYSEN.

Witnesses:

HAZEL RUTH REECE, WILLIAM REECE.