Dec. 16, 1930. S. PAVLOFF 1,785,208

SMOKER'S PIPE

Filed May 1, 1929 2 Sheets-Sheet 1

Fig. 1.

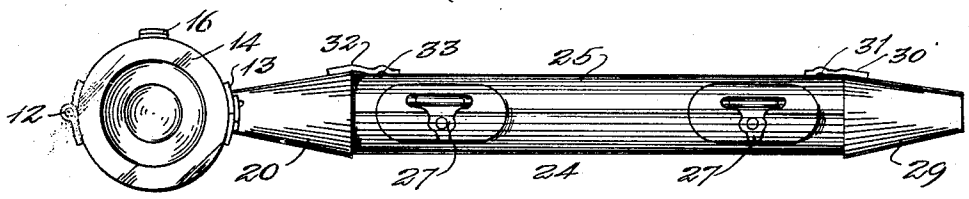


Fig. 2.

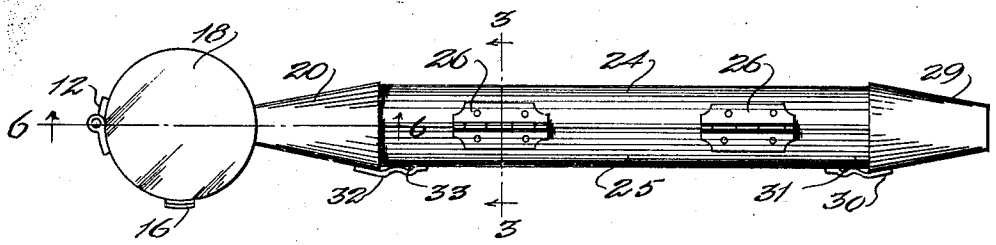


Fig. 3.

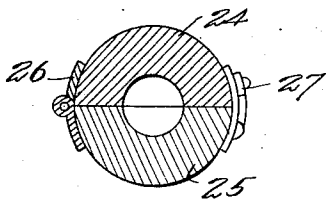
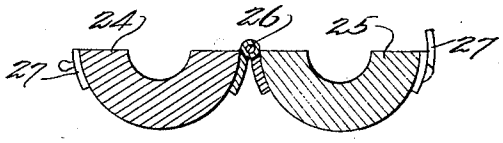


Fig. 4.



INVENTOR.

Steve Pavloff

Dec. 16, 1930. S. PAVLOFF 1,785,208

SMOKER'S PIPE

Filed May 1, 1929 2 Sheets-Sheet 2

Fig. 5.

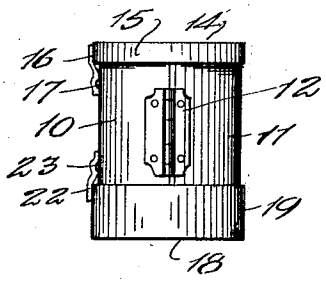


Fig. 6.

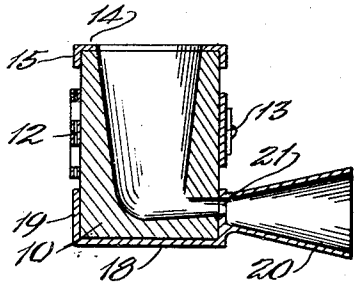


Fig. 7.

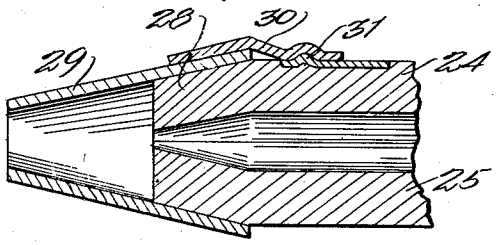


Fig. 8.

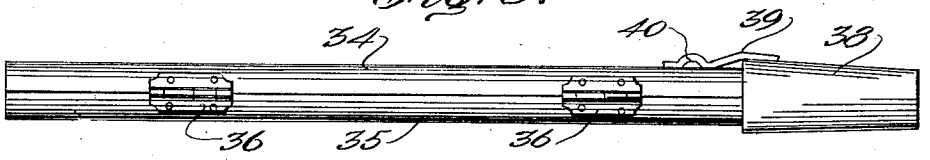
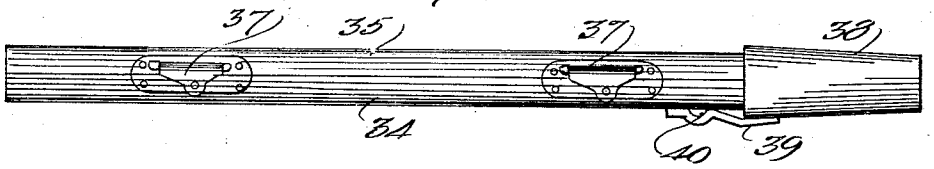


Fig. 9.



INVENTOR.

Steve Pavloff

Patented Dec. 16, 1930

1,785,208

UNITED STATES PATENT OFFICE

STEVE PAVLOFF, OF CAMAS, WASHINGTON

SMOKER'S PIPE

Application filed May 1, 1929. Serial No. 359,697.

This invention relates to pipes and the like and has special reference to a sectional smoker's article. One important object of the invention is to improve the general construction of articles of this description in such manner that they may be separated longitudinally of the smoke channel so that this channel may be thoroughly cleaned out and relieved of any accumulation which may have collected therein during smoking.

A second important object of the invention is to provide an improved pipe and stem wherein the pipe bowl and the stem may both be separated into longitudinal halves by swinging open so that ready access is had to the interior for cleaning.

A third important object of the invention is to provide means for holding the parts in assembled position, the means being of a novel and improved character.

With the above and other objects in view as will be hereinafter apparent, the invention consists in general of certain novel details of construction and combinations of parts hereinafter fully described, illustrated in the accompanying drawings and specifically claimed.

In the accompanying drawings like characters of reference indicate like parts in the several views, and:

Figure 1 is a top plan view of a pipe constructed in accordance with this invention.

Figure 2 is a bottom plan view thereof.

Figure 3 is an enlarged detail on the line 3—3 of Figure 2, the parts being shown in closed position.

Figure 4 is a similar detail with the parts shown in open position.

Figure 5 is a front end view of the pipe.

Figure 6 is a detail section on the line 6—6 of Figure 2.

Figure 7 is an enlarged detail section taken longitudinally through the mouth piece of the pipe.

Figure 8 is a side elevation of a cigarette holder constructed in accordance with this invention.

Figure 9 is a view of the cigarette holder shown in Figure 8 but taken from the opposite side.

In the embodiment of the invention shown in Figures 1 to 7 there is provided a bowl having a body consisting of two halves 10 and 11, the halves being symmetrical and forming hollow semi-cylinders. At one end these halves are connected by a hinge 12 and at the other side there is provided a clip 13 to hold the two halves in closed position. Moreover, the bowl is provided with a cap 14 having a depending flange 15 which embraces the top part of the bowl and holds the halves from opening. This flange carries a clip 16 which engages a small knob or pin 17 on the side of the bowl to prevent accidental loss of the cap. Furthermore, there is fitted on the bottom of the bowl a base 18 having a flange 19 surrounding the lower part of the bowl and from one side of this flange projects a flaring nipple 20 for communication with the interior of the bowl through an opening 21. The flange 19 likewise has a clip 22 engaging a pin 23 on the bowl. It will now be seen that with this arrangement of the parts the bowl may be held with its halves pressed together or may be opened up for cleaning by removing the bottom and top and releasing the latch 13. The stem of the pipe likewise consists of two semi-tubular portions 24 and 25 hinged together at one side by the hinges 26 and provided on the other side with latches 27. One end of the stem is arranged to fit the nipple 20 while the other end is tapered as at 28 and on this tapered end fits a tapered mouth piece 29 provided with a latch 30 engaging a boss 31 when assembled on the stem. Likewise the nipple 20 may be provided with a spring latch 32 for engagement with a boss 33 on the stem so that the parts are securely held together.

In the form of the invention shown in Figures 8 and 9 the body of the cigarette holder is formed of two semi-tubular pieces 34 and 35 hinged together at one side by the hinges 36 and latched in closed position by the latches 37 opposite said hinges. This holder is also provided with a mouth piece 38 carrying a spring latch 39 engaging a boss 40 on one of the semi-tubular members of the cigarette holder. Obviously, by detaching the parts and loosening or releasing the latches

37 the cigarette holder may be opened up for cleaning the smoke passage and in like manner the stem of the pipe may be similarly opened up.

There has thus been provided a simple and efficient device of the kind described and for the purpose specified.

It is obvious that minor changes may be made in the form and construction of the invention without departing from the material spirit thereof. It is not, therefore, desired to confine the invention to the exact form herein shown and described, but it is desired to include all such as properly come within the scope claimed.

Having thus described the invention, what is claimed as new, is:

1. In a pipe, a bowl having a body consisting of two similar halves forming hollow semi-cylinders, a hinge securing said halves together at one side, caps each fitting over an end of the bowl to hold the halves in closed position, and a stem receiving nipple projecting from one of said caps and communicating with the interior of the bowl.

2. In a pipe, a bowl having a body consisting of two similar halves forming hollow semi-cylinders, a hinge securing said halves together at one side, caps each fitting over an end of the bowl to hold the halves in closed position, a stem receiving nipple projecting from one of said caps and communicating with the interior of the bowl, and latch means to secure said caps detachably to the bowl.

3. A pipe structure of the character described, comprising separate bowl and stem sections, each of said sections comprising longitudinally separable parts, means for uniting said parts, means for uniting said bowl and stem sections comprising a tapered end upon the stem sections, and a flaring socketed portion upon the bowl section into which the tapering end of the stem section fits, and fastenings for holding the bowl and stem portions against endwise separation.

In testimony whereof I affix my signature.

STEVE PAVLOFF.