

(No Model.)

J. SKUCE.
CIGAR OR PIPE HOLDER.

No. 458,506.

Patented Aug. 25, 1891.

Fig. 1.

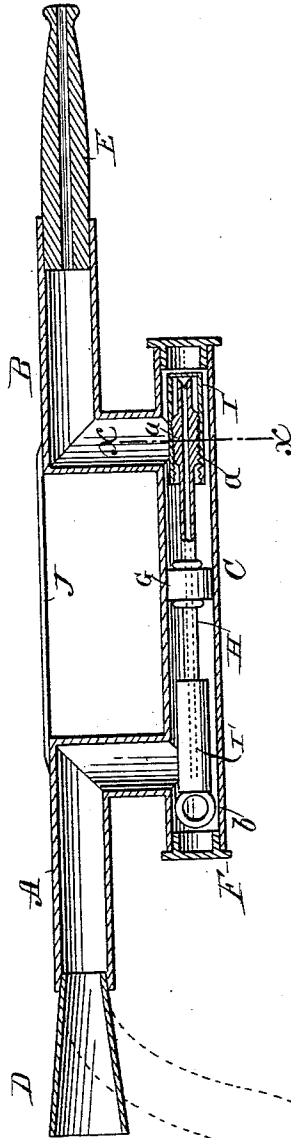


Fig. 2.

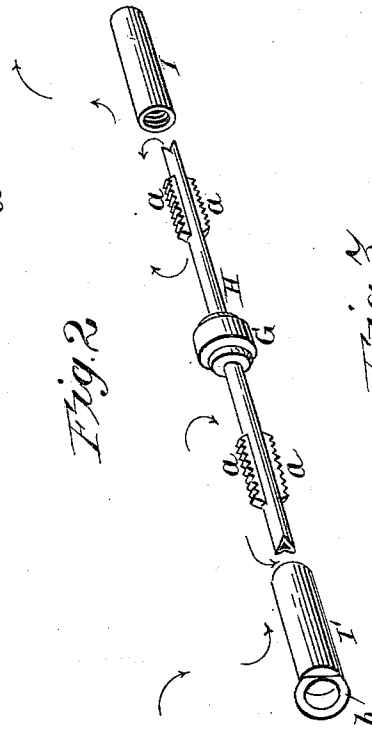


Fig. 3.



WITNESSES:

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JAMES SKUCE, OF TRUESDELL, WISCONSIN.

CIGAR OR PIPE HOLDER.

SPECIFICATION forming part of Letters Patent No. 458,506, dated August 25, 1891.

Application filed November 11, 1890. Serial No. 371,032. (No model.)

To all whom it may concern:

Be it known that I, JAMES SKUCE, of Truesdell, in the county of Kenosha and State of Wisconsin, have invented a new and Improved Cigar or Pipe Holder, of which the following is a specification; reference being had to the drawings hereto annexed, in which—

Figure 1 is a longitudinal section. Fig. 2 is a perspective view of the internal parts, and Fig. 3 is a tranverse section taken on line *x x* in Fig. 1.

Similar letters of reference indicate corresponding parts in all the figures of the drawings.

The object of my invention is to provide a cigar and pipe holder having a sufficiently-long smoke-passage to insure the cooling of the smoke before it reaches the mouth of the smoker; also, to provide means for arresting and condensing the nicotine and other volatile matters escaping from the burning tobacco before they can reach the mouth of the smoker.

The invention consists in the peculiar construction and arrangement of parts, as herein-after fully described, and pointed out in the claims.

Two tube-sections A B are bent at right angles and connected with the same side of the tube C, the longer arms of the tube-sections A B being parallel with the tube C and oppositely arranged with respect to each other with their open ends projecting beyond the ends of the tube C. The tube-section A is provided with a conical cigar-holder D. The tube-section B is provided with a mouth-piece E of the ordinary form. The tube C may be permanently closed at one end and is provided with a removable cap F at the opposite end. To the tube C is fitted a stopper G, of cork or other suitable material, which supports the small tube H in the axis of the tube C. The ends of the tube H are notched, and on opposite sides thereof, near opposite ends, are secured longitudinal ribs *a*, which are screw-threaded to receive caps I I', which fit over the ends of the tube H and extend toward the center of the tube C, past the right-angled ends of the tube-sections A B. The cap I' is provided with a small ring *b* on the closed end thereof for receiving the

hook by which the tube H and parts connected therewith are withdrawn from the tube C. The smoke drawn through the cigar or pipe holder takes the path indicated by the arrows in Fig. 2, passing down the tube-section A into the tube C, thence along the outer surface of the cap I', thence between the cap I' and the tube H through the space between the ribs *a*, thence into the notched end of the tube H, then through the tube into the cap I, thence between the cap and the tube H, between the threaded ribs *a*, thence along the outer surface of the cap I, thence through the tube-section B to the mouth-piece E. The smoke in following this course is forced to pass through a long distance and is made to change its course several times, so that all matters contained by the smoke which are capable of being condensed will be condensed in the tube C and retained therein, instead of being drawn into the mouth of the smoker.

To strengthen and stiffen the holder, I connect the tube-sections A B by means of a brace J, soldered to the angles of the tubes. When it is desired to remove the contents of the tube C and clear the tube H and caps I, the cap F is removed from the tube C, the tube H is drawn out of the tube C by means of the ring *b*, when the tube C may be wiped out, and the caps I I' may be unscrewed from the tube H and the several parts readily cleaned, when they may be again replaced in position for use. It is obvious that the tube C may with advantage be capped at both ends.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. The combination, with a cigar or pipe holder, of the perforated stopper G, the tube H, supported thereby, and the caps I I', inclosing the end of the tube H, substantially as described.

2. The combination, with the tube C of a cigar or pipe holder, of the stopper G and the small tube H, supported thereby and provided with the threaded caps I I', received on the threaded ribs *a* and inclosing the ends of the tube H, substantially as described.

3. The combination, with the offset tube

formed of the tube-sections A B C, connected together and arranged as described, of the stopper G, fitted to the tube C, the tube H, provided with the threaded ribs *a*, and the caps I I', received on the threaded ribs *a* and inclosing the ends of the tube H, substantially as described.

4. As an improved article of manufacture, a cigar or pipe holder formed of the right-angled tube-sections A B and the tube C, connected with each other, as described, the stop-

per G, fitted to the tube C, the tube H, having notched ends and provided with the threaded ribs *a*, the internally-threaded cap I, the internally-threaded cap I', provided with the ring *b*, the cap F, closing the end of the tube C, the conical holder D, and the mouth-piece E, substantially as described.

JAMES SKUCE.

Witnesses:

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