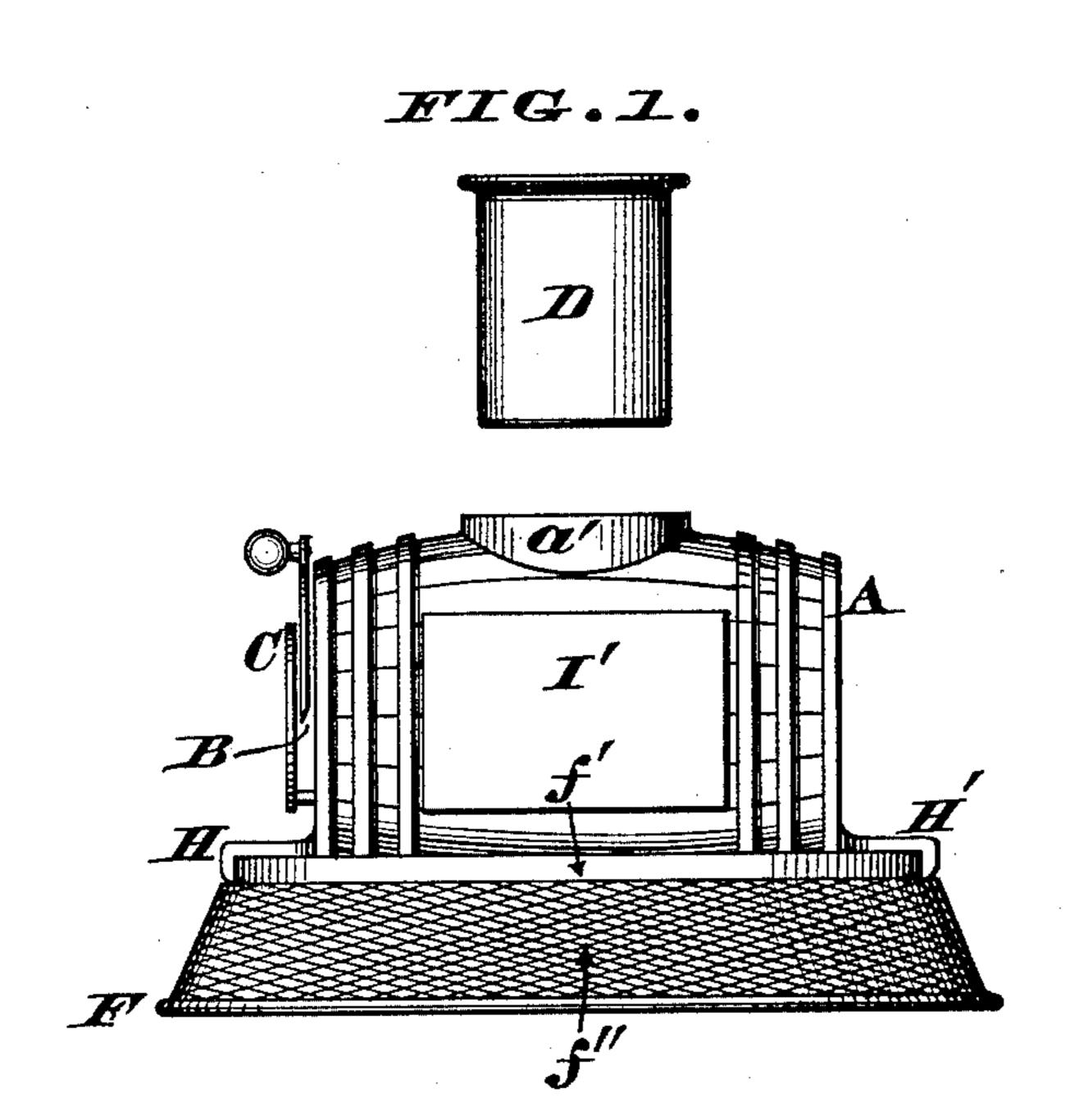
(No Model.)

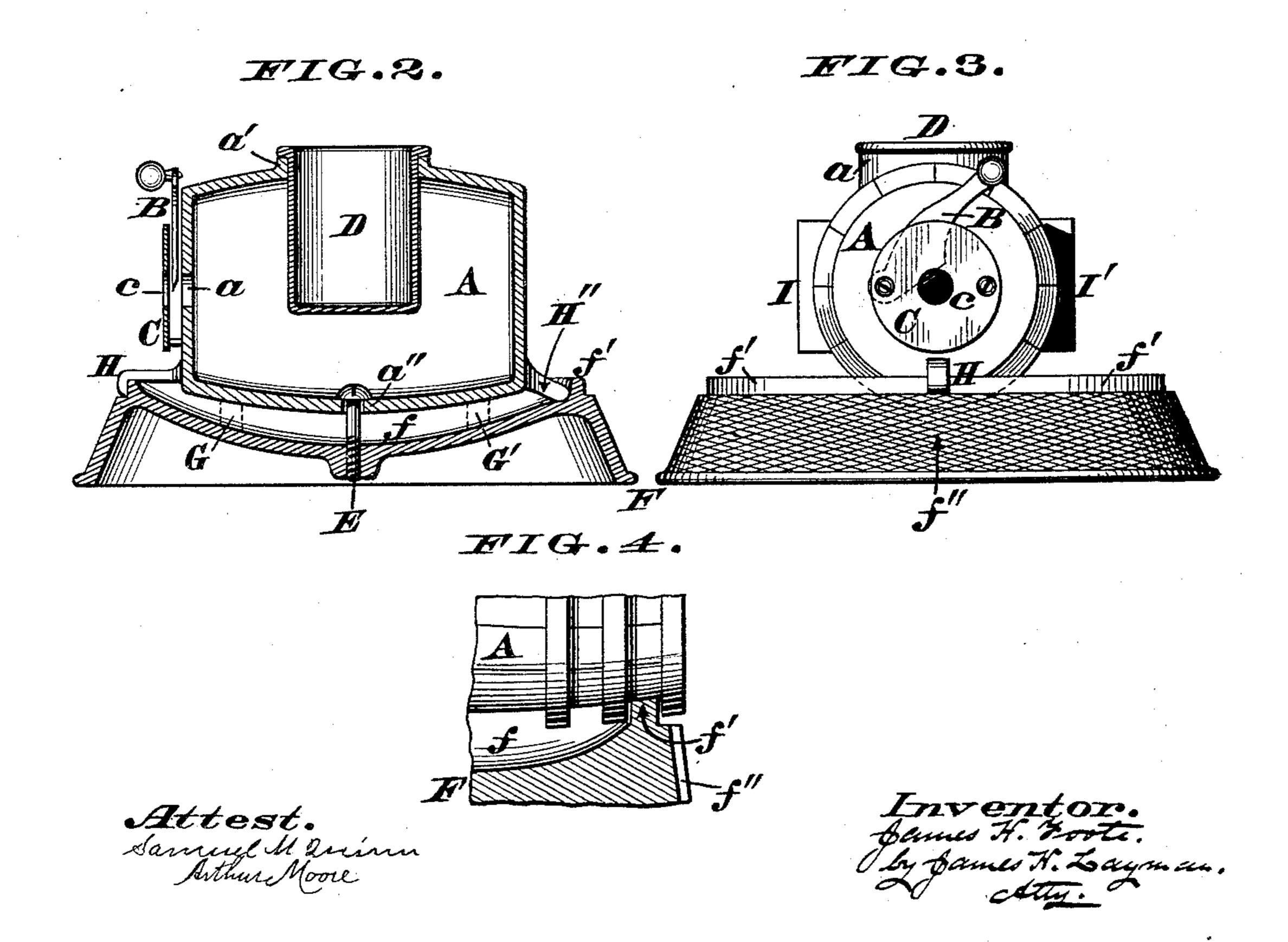
J. H. FOOTE.

COMBINED CIGAR TIP CUTTER AND MATCH SAFE.

No. 462,350.

Patented Nov. 3, 1891.





## United States Patent Office.

JAMES H. FOOTE, OF CINCINNATI, OHIO.

## COMBINED CIGAR-TIP CUTTER AND MATCH-SAFE.

SPECIFICATION forming part of Letters Patent No. 462,350, dated November 3, 1891.

Application filed June 23, 1891. Serial No. 397,219. (No model.)

To all whom it may concern:

Be it known that I, JAMES H. FOOTE, a citizen of the United States, residing at Cincinnati, in the county of Hamilton and State of 5 Ohio, have invented certain new and useful Improvements in Combined Cigar-Cutter, Ash-Receiver, and Match-Box; and I do hereby declare the following to be a full, clear, and exact description of the invention, reference ro being had to the annexed drawings, which

form a part of this specification.

My invention comprises a smoker's convenience; and it consists of a device that includes a cigar-cutter, an ash-receiver, and 15 match-box, the cutter proper being applied either to one end or side of a hollow vessel, within which the "tips" collect after being severed from the cigar. This vessel is adapted to hold a readily-detachable match box or 20 safe, the removal of which permits the cigartips to be emptied from said vessel, which latter is mounted upon a supporting-base whose upper surface is concave or dished to serve as the ash-receiver, and the vessel may 25 be arranged to revolve upon said base, as hereinafter more fully described.

In the annexed drawings, Figure 1 is a side elevation of a device embodying my improvements, the match-box being detached from 30 the vessel that is furnished with the cigarcutter. Fig. 2 is a vertical section of the device taken longitudinally of said vessel, the match-box being inserted therein. Fig. 3 is an elevation of that end of the vessel to which 35 the knife or cutter is applied. Fig. 4 is a

modification of the invention.

A represents a hollow vessel of any desired size, shape, and material, although as here shown said vessel represents a keg or barrel 40 laid on its side and having a cutter or knife B applied to one end thereof. This pivoted cutter works between the head of the keg and a fixed guide-plate C, apertures a c being made in said keg and plate, respectively, to 45 admit the tip ends of cigars. Projecting from the upper end of this keg is a short neck a', that admits a cylindrical match-box D, preferably spun up from thin sheet metal and being open at top but closed at bottom. The 50 under side of this keg is pierced at a'', as seen in Fig. 2, to admit a screw or other pivot

E, wherewith said vessel A is coupled to a circular base F, having a concave or dished surface f, a smooth annular rim f', and a roughened or corrugated side f'' for matches 55 to be rubbed against. Furthermore, this keg or vessel may be screwed down, so as to be immovable, if desired, in which case it would rest upon a pair of upwardly-projecting studs of the base, as indicated by dotted lines GG'; 60 but it is preferred to swivel said keg upon said base in order that it may be readily turned around horizontally, which movement is provided for by furnishing the vessel with hook-shaped lugs H H', adapted to engage 65 over the annular rim f'; or the same result can be effected by providing the keg with lugs adapted to run within this rim, one of such lugs being shown at H" in Fig. 2. Another modification is seen in Fig. 4, where the 70 annular rim f' of the base is so shaped as to fit between the hoops of the keg. Again, in some cases flat faces I I' may be formed on the opposite sides of the keg to admit an advertisement or inscription of any kind, and 75 another inscription may be applied to the head or heads of said keg. When this combined device is in use, its base F rests upon a counter or table or bar, and the box D is charged with matches, the pivot connection 80 enabling a person to turn the vessel A around, either to the right or left, for the purpose of bringing the knife B to a convenient position for the smoker. The tip end of a cigar is then inserted in the holes c a, and said knife 85 being now forced down the cigar is cut in the usual manner, the tip thereof falling into the vessel A, and after it has been more or less filled the match-box D is lifted off and the contents of said vessel emptied out at the 90 neck a'. The concave or dished surface f of the base serves as a convenient ash-receiver, while the annular rim f' acts as a scraper, against which cigars can be drawn, so as to rake off the ashes. Finally, it is preferred 95 to make the vessel A and base F of cast metal, and then nickel-plate or japan them to add to their appearance; but my invention is not confined to any special material or materials, nor to any precise shape or arrangement of 100 the various parts composing the device. I claim as my invention1. A cigar-tip receiver consisting of a hollow vessel A, having a perforation a at one end, and a cutter B pivoted externally to this perforated end, in combination with a bodily-detachable match-box D, inserted in an opening a' at the top of said receiver, whereby the removal of said box permits the severed tips to be emptied at said opening a', substantially as herein described.

2. The combination of an ash-receptacle F, concave on its upper side f, a hollow eigar-tip receiver A, pivoted thereon, and having a perforation a at one end, and a cutter B, pivoted externally to this perforated end, and a bodily-detachable match-box D inserted in an

opening a' at the top of said receiver A, all as herein described.

3. The combination of the concave supporting-base F f, having an annular rim f', the hollow vessel A, pivoted centrally to said 20 base, and having a cutter B and a pair of lugs H H' engaged over said rim, and a removable match-box D applied to said vessel, for the purpose described.

In testimony whereof I affix my signature 25

in presence of two witnesses.

JAMES H. FOOTE.

Witnesses:

JAMES H. LAYMAN, SAMUEL M. QUINN.