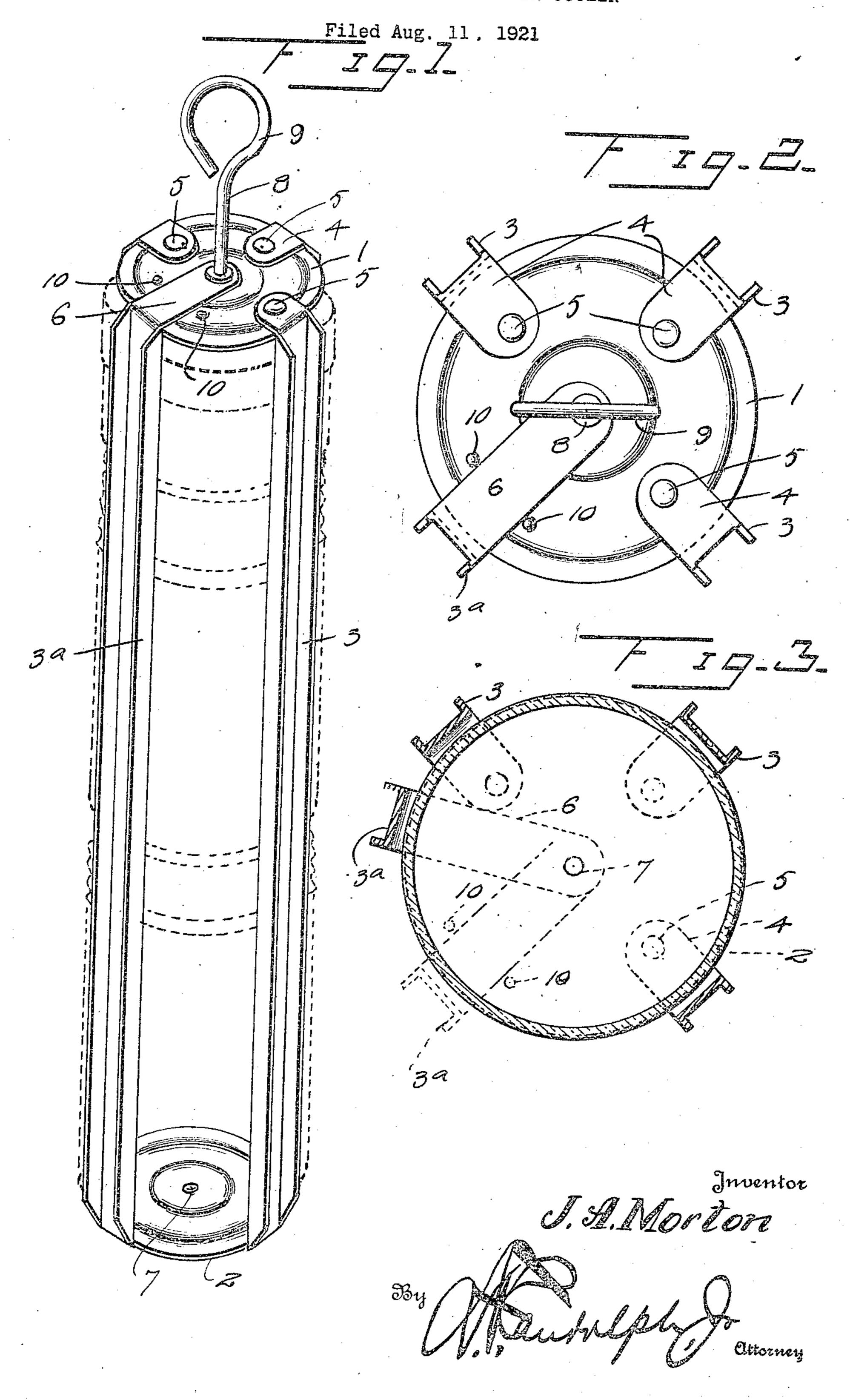
J. A. MORTON

SANITARY MILK AND BUTTER COOLER



UNITED STATES PATENT OFFICE.

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SANITARY MILK AND BUTTER COOLER.

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To all whom it may concern:

15 at hand.

The device consists of a holder for re-

of the invention is understood.

changes in the form, proportion and minor the provision of a substantial structure. 35 invention.

embodying the invention, the dotted lines placed therein or removed therefrom as re-40 showing a plurality of receptacles in posi- quired. After the article of food has been 95 tion.

and

Figure 3 is a horizontal section with a re-45 ceptacle in place, the pivoted strips being swung aside to admit of the receptacles being placed in position or removed.

Corresponding and like parts are referred to in the following description and designated in the several views of the drawing

by like reference characters.

The device comprises a relatively upper

have their end portions bent laterally to Be it known that I, John A. Morton, overlap the plates or disks to which they are a citizen of the United States, residing at secured by means of rivets or other like fas-Williston, in the county of Fayette and State tenings 5. One of the strips 3ª has its bent 5 of Tennessee, have invented certain new and ends 6 extended and pivotally connected to 60 useful Improvements in a Sanitary Milk the disks or plates 1 at a central point. The and Butter Cooler; and I do hereby declare lower pivot 7 may consist of a rivet or like the following to be a full, clear, and exact fastening, the upper pivot 8 consists of a description of the invention, such as will rod or stem having an eye 9 at its upper 10 enable others skilled in the art to which it end to receive a cord, chain or like element 65 appertains to make and use the same. whereby the device may be lowered into a The invention relates to a cooler for dairy well or spring and withdrawn therefrom products in particular and for food gener- as required. Bits 10 are pressed outwardly ally where a well or spring is conveniently from the plate or disk 1 and 2 and engage the respective bent ends 6 of the pivoted 70 strips 3a so as to positively hold the same ceiving a plurality of jars or receptacles in operative position. The strips 3ª may be containing the butter, milk, cream or other swung laterally in either direction to proarticles of food to be kept cool, said holder vide ample space for the removal or plac-20 embodying upper and lower disks or plates ing of receptacles in position. It is to be 75 and strips connecting the disks, one of the understood that any number of strips may be strips being pivoted to admit of placing the employed and in conjunction with the disks jars or receptacles in position or removing or plates form a holder for receiving the them from the holder as required. jars, dishes and other suitable receptacle for Other objects and advantages will be ap- containing dairy products or food to be kept 80 parent and suggest themselves as the nature cool and in a sanitary condition. The connecting strips may be of any nature and as While the drawing illustrates an embodi- shown have their longitudinal edges flanged ment of the invention it is to be understood whereby to provide reinforcing means and 30 that in adapting the same to meet different admit of the strips possessing a minimum 85 conditions and requirements, various lightness coincident with the strength and

details of construction may be resorted to The receptacles for containing the food or without departing from the nature of the other articles to be kept cool may consist of wide mouth jars or covered dishes as indi- 90 Referring to the accompanying drawing cated by the dotted lines in Figure 1. Reforming a part of the specification, ceptacles of this nature may be readily Figure 1 is a perspective view of a cooler cleaned and admit of the food being easily placed in the receptacles the latter are ar-Figure 2 is a top plan view of the device, ranged in the holder one upon the other as indicated most clearly in Figure 1 and the device is lowered into the well or spring by means of cord or like part (not shown) ap- 100 plied to the stem 8. The pivoted strips 3^a retain the receptacles in place and admit of the same being easily placed in or removed from the holder as required.

Having thus described the invention, what 105

I claim is:— A device of the class described including plate or disk 1 and a corresponding lower a plurality of strips to enclose and support plate or disk 2. The plates or disks 1 and an article, a disk from which said strips de-55 2 are connected by means of strips 3 which pend, one of said strips having an end mem- 110

ber overlapping said disk, a suspending the last mentioned strip is fastened in closed means for the device rising from the disk, position.
said suspending means passing through said. In testimony whereof I affix my signature end member whereby the last mentioned in presence of two witnesses. 5 strip is pivoted to the disk in order that it may function as a closure, and bits pressed out from said disk between which said end member is normally disposed and by which

JOHN A. MORTON.

Witnesses:

W. J. CRAWFORD, Dr. H. F. SMITH.