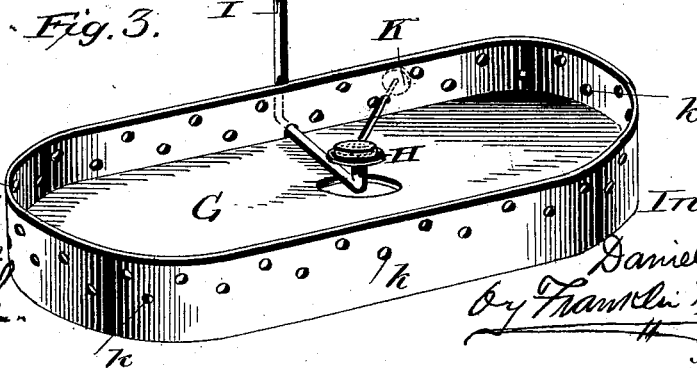
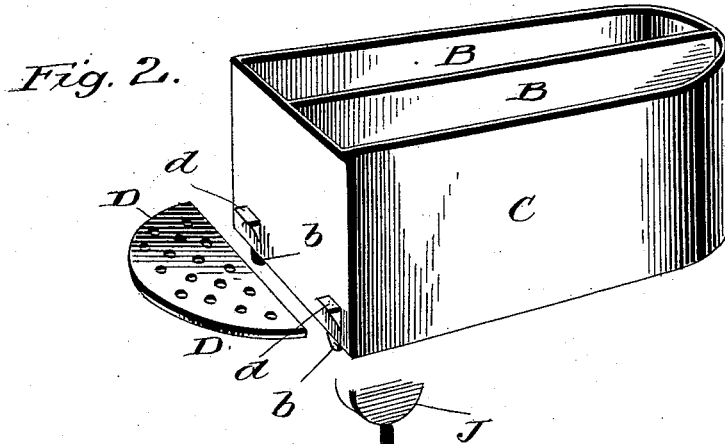
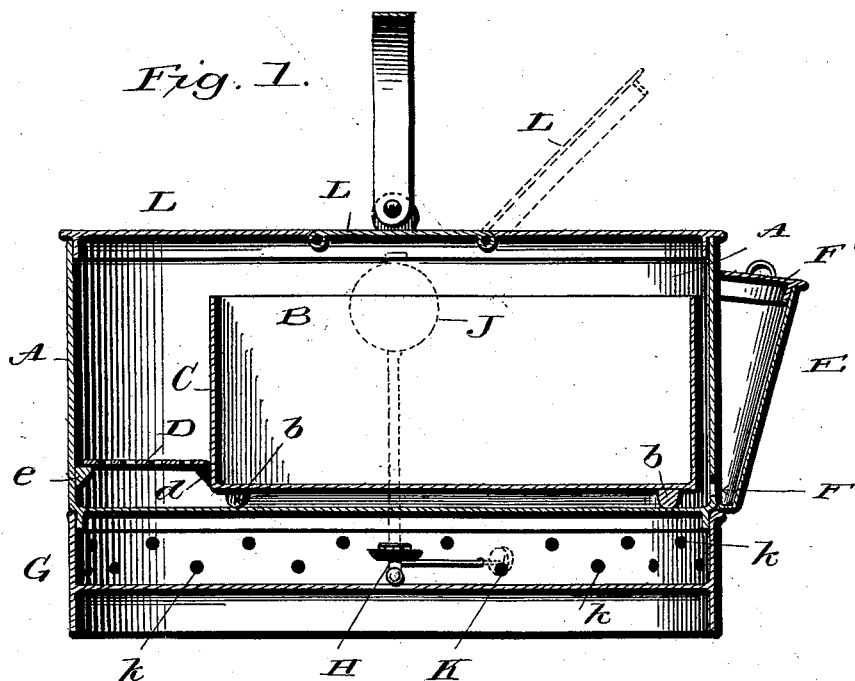


(No Model.)

D. P. PIERSON.
STREET VENDER'S CABINET.

No. 522,486.

Patented July 3, 1894.



Witnesses:

L. C. Hills

A. L. Nought

Inventor:

Daniel P. Pierson

by Franklin H. Hong

Atty

UNITED STATES PATENT OFFICE.

DANIEL P. PIERSON, OF PITTSBURG, KANSAS.

STREET-VENDER'S CABINET.

SPECIFICATION forming part of Letters Patent No. 522,486, dated July 3, 1894.

Application filed May 5, 1894. Serial No. 510,216. (No model.)

To all whom it may concern:

Be it known that I, DANIEL P. PIERSON, a citizen of the United States, residing at Pittsburg, in the county of Crawford and State of Kansas, have invented certain new and useful Improvements in Street-Venders' Cabinets; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

This invention relates to certain new and useful improvements in street venders' cabinets, and aims to provide a compact outfit comprising removable trays with an attachment for holding water whereby steam may be generated by the use of a gasoline burner supplied with oil from a suitable tank which forms a part of the combination kit, the steam being utilized for the purpose of heating and keeping fresh various articles as sausages, beans, &c.

A further object of the invention is the provision of an outside receptacle with suitable cover, and having communication near its bottom, with the hot water boiler, by which means boiling water may flow into said receptacle secured to the side for the purpose of washing dishes, &c.

To these ends and to such others as the invention may pertain, the same consists in the novel construction, combination and adaptation of the parts as will be hereinafter more fully described and then specifically defined in the appended claim.

I clearly illustrate my invention in the accompanying drawings, which with the letters of reference marked thereon, form a part of my specification, and in which similar letters of reference indicate like parts throughout the several views in which—

Figure 1, is a vertical longitudinal view through the kit; Fig. 2, a view of the inner tray and steamer removed; Fig. 3, a view of the base, carrying the gasoline burner.

Reference now being had to the details of the drawings by letter, A, represents the main

body portion of the kit, which is made of metal and is designed to carry a sufficient amount of water from which steam may be generated to keep the articles warm and fresh, which are held in the compartments B, B, of the tray C. To the bottom of this tray are fastened the lugs *b b*, which are provided to keep the tray bottom a sufficient distance above the bottom of the boiler body portion, allowing water to flow between to prevent any possible burning of the food contained in the tray. This tray does not fill the whole body portion A, but has one of its ends conforming in shape to the end of the boiler, and at its opposite end at a suitable distance above the bottom of the tray are the integral lugs *d d*, upon which is designed to rest one end of the screen D, its other rounding edge resting on a similar lug *e* secured to the inner wall of the body portion or boiler, so that when the screen is resting on the lugs, it will be in substantially, a horizontal plane. At one end of the body portion is secured the dish-washing receptacle E designed to hold water which comes through the apertures F, from the main boiler. This tank is provided with a suitable cover F'. Beneath the main body portion is the removable base portion G which carries the burner H, connected by tube I with the reservoir J secured alongside the boiler. K is a thumb screw for regulating the supply of oil or other fuel which is supplied to the burner. About the base portion is a series of perforations *k* for the admission of air to aid in the combustion of the fuel.

The invention will be found to be compact and by the arrangement of the removable parts, dish water, burner and oil tank, a cabinet for street venders' use is produced, which is portable, and one which will keep articles of food fresh and warm.

The top of the body portion is provided with the removable cover L, which may be readily removed when it is desired to remove the trays from the boiler.

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

In combination the body portion A, carry-

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ing a compartment tray, a screen supported
on lugs integral with the tray and with the
end of the body portion, and a dish washing
receptacle secured to the end of the body por-
5 tion, having communication at its bottom with
the boiler whereby heated water may flow to
the dish washing compartment, and a base
portion carrying a burner, oil receptacle and
a thumb screw for regulating the flow of oil

or gas, all substantially as shown and de- scribed.

In testimony whereof I affix my signature in
presence of two witnesses.

DANIEL P. PIERSON.

Witnesses:

GEO. HOWLAND,
PETER IRELAND.