No. 845,964. PATENTED MAR. 5, 1907.

C. C. MITTENDORF.

GARBAGE RECEPTACLE.

APPLICATION FILED AUG. 16, 1906.

2 SHEETS—SHEET 1.

Fig. 1.

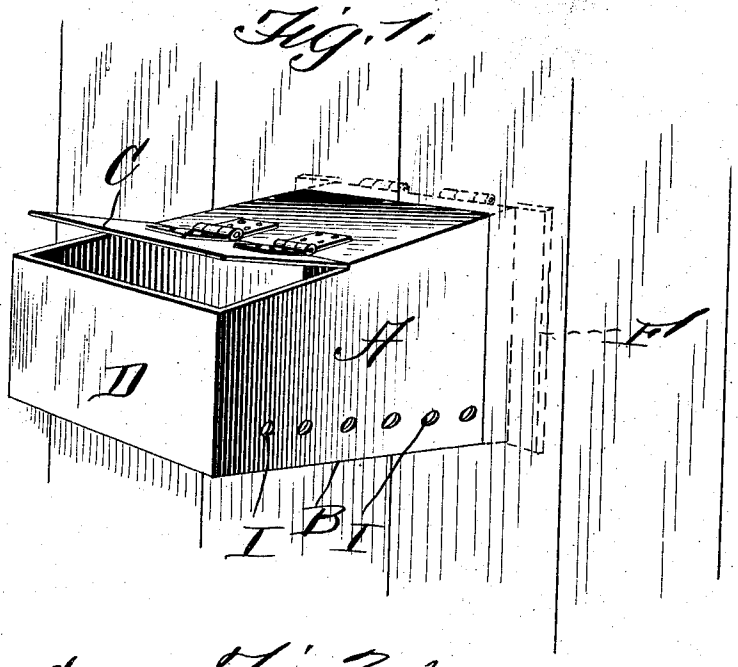
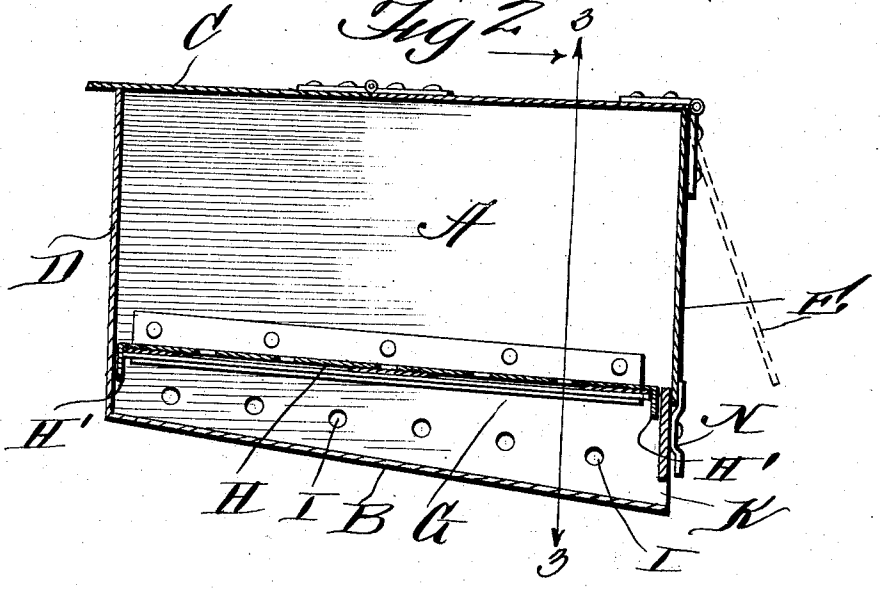


Fig. 2.



Witnesses

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2 SHEETS—SHEET 2.

Fig. 3.

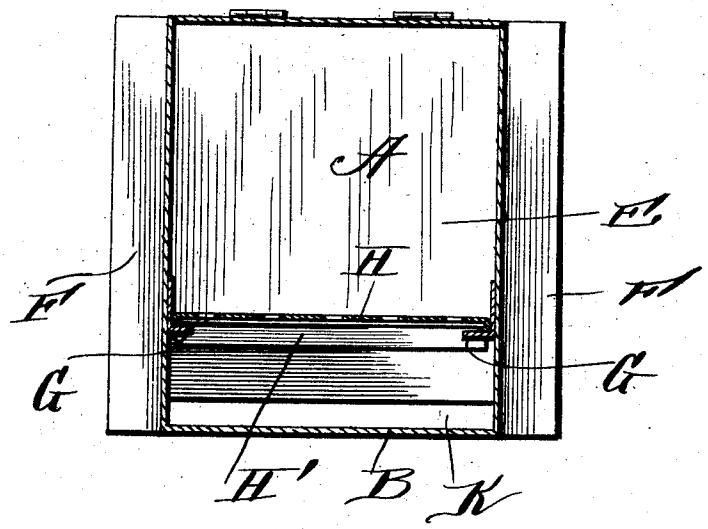
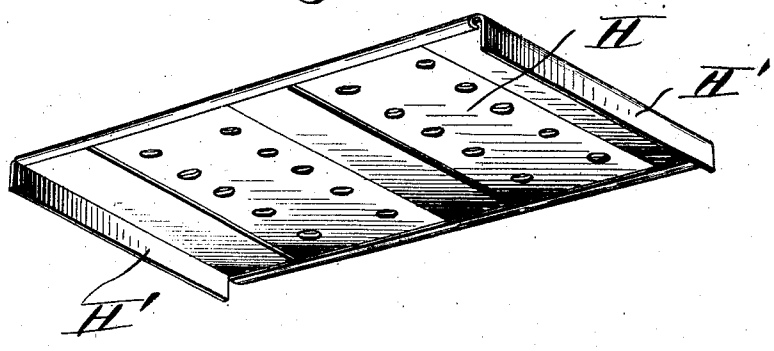


Fig. 4.



Witnesses

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UNITED STATES PATENT OFFICE.

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GARBAGE-RECEPTACLE.

No. 845,964. Specification of Letters Patent. Patented March 5, 1907.

Application filed August 16, 1906. Serial No. 330,864.

To all whom it may concern:

Be it known that I, CHARLES C. MITTENDORF, a citizen of the United States, residing at St. Louis, in the State of Missouri, have invented certain new and useful Improvements in Garbage-Receptacles; and I do hereby 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 and figures of reference marked thereon, which form a part of this specification.

This invention relates to new and useful improvements in sanitary garbage-receptacles, the object of the invention being to produce an apparatus of this nature so constructed that any liquids which may be placed in the same may drain through and make exit and so constructed that the parts may be readily cleansed.

More specifically, the invention comprises a garbage-receptacle having a hinged lid upon the top, whereby garbage may be inserted in the receptacle, and the provision of a hinged end regulating the exit-opening, which is adapted to extend through an opening in a fence, whereby the garbage may be gathered without going into the yard in which the receptacle is located.

My invention comprises various other details of construction and arrangements of parts, which will be hereinafter fully described and then specifically defined in the appended claims.

I illustrate my invention in the accompanying drawings, in which—

Figure 1 is a perspective view showing my improved garbage-receptacle as positioned with one end in an opening in a fence. Fig. 2 is a sectional view longitudinally through the apparatus. Fig. 3 is a cross-sectional view, and Fig. 4 is a detail view of the removable false bottom.

Reference now being had to the details of the drawings by letter, A designates a receptacle made, preferably, of galvanized iron and may be of any shape or size and has preferably an inclined bottom B and a hinged lid C. The end D in the recess is closed, and the opposite end is open, a hinged door E being provided to close the same. About the open end of the receptacle is a flange F, which is adapted to be held against the outer surface of the fence through which the end of the box is adapted to extend. Projecting from the outer longitudinal side walls of the receptacle are the flanges G, which support the false bottom H, the ends of which false bottom are flanged, as at H'. It will be noted that a space intervenes between the false bottom and the inclined bottom of the receptacle, and perforations I are formed in the side walls of the receptacle, through which air is allowed to circulate to ventilate the receptacle, and a transverse opening K is afforded at the lower end of the inclined bottom, whereby any drippings from the garbage may run down the inclined bottom and make exit outside the yard. Said door E is held closed by means of the button N.

By the provision of the garbage apparatus embodying the features of my invention it will be observed that after the receptacle is adjusted with one end extending through an opening in a fence the garbage may be emptied into the receptacle through the opening over which the lid C closes, and any liquids from which obnoxious odor may rise draining from the garbage will make exit down the inclined bottom instead of being retained, as is customary in the garbage-receptacle commonly used. The garbage is collected through the opening in the end of the receptacle, which end extends through an opening in the fence, thereby rendering it unnecessary for the collector to enter the yard in which the receptacle is contained.

What I claim as new is—

1. A garbage-receptacle provided with a hinged lid, one end of the receptacle having laterally-projecting flanges adapted to be held against the face of a fence, in an opening in which the receptacle is designed to be held, a hinged door mounted at the flanged end of the receptacle, bracket members fixed to the inner surfaces of the side walls of the receptacle, a tray supported upon said bracket members and having angled ends extending beyond the ends of the bracket members and adapted to bear against the ends of the receptacle, as set forth.

2. A garbage-receptacle provided with a hinged lid, one end of the receptacle having laterally-projecting flanges adapted to be held against the face of a fence, in an opening in which the receptacle is designed to be held, a hinged door mounted at the flanged end of the receptacle, bracket members fixed

to the inner surfaces of the side walls of the receptacle, a tray supported upon said bracket members and having angled ends extending beyond the ends of the bracket members and adapted to bear against the ends of the receptacle, the bottom of the receptacle being inclined and terminating at its lower end in an opening in the end of the receptacle beneath the hinged door, as set forth.

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

CHARLES C. MITTENDORF

Witnesses:

ANDREW MAUSEHUND,

CHAS. L. KUEHN.