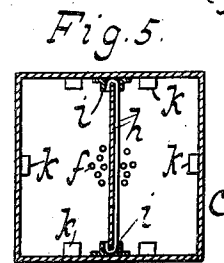
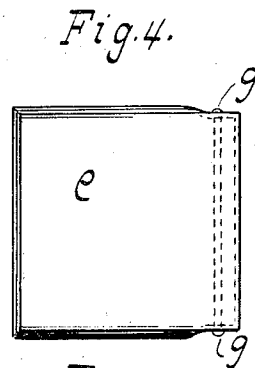
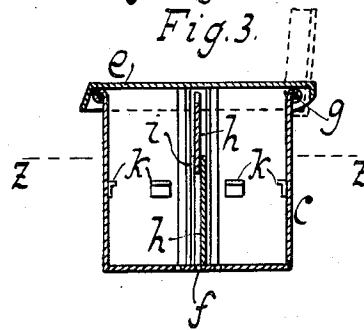
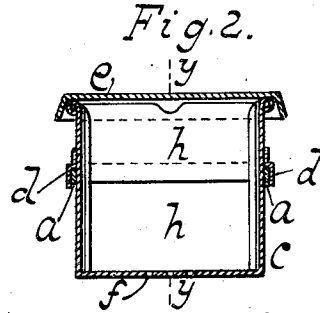
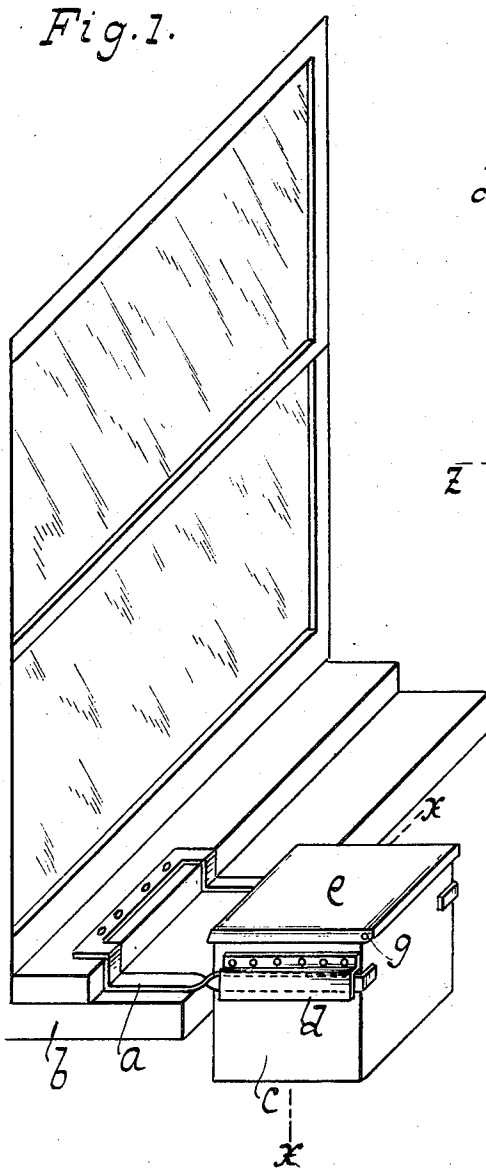


C. E. ROGERS.
 WINDOW RECEPTACLE.
 APPLICATION FILED MAR. 8, 1909.

944,212.

Patented Dec. 21, 1909.



WITNESSES:

William Miller
Christian Almstaedt

INVENTOR
Clarence E. Rogers
 BY
Hauhoff & Marland
 ATTORNEY

UNITED STATES PATENT OFFICE.

CLARENCE EMERY ROGERS, OF NEW YORK, N. Y.

WINDOW-RECEPTACLE.

944,212.

Specification of Letters Patent.

Patented Dec. 21, 1909.

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To all whom it may concern:

Be it known that I, CLARENCE E. ROGERS, a citizen of the United States, residing at New York, in the county of New York and State of New York, have invented new and useful Improvements in Window-Receptacles, of which the following is a specification.

This invention relates to a window receptacle and support therefor the whole being so arranged that the receptacle is easily accessible and out of the way so as not to form any obstruction or interfere with light or the opening or closing of shutters when the receptacle is removed.

This invention is set forth in the following specification and claim and illustrated in the annexed drawing in which:—

Figure 1 is a perspective view of the receptacle support with the receptacle carried thereby. Fig. 2 is a sectional end view of the receptacle along line *x x* Fig. 1. Fig. 3 is a cross section of Fig. 2 along line *y y* Fig. 2. Fig. 4 is a plan view of the receptacle. Fig. 5 is a section along line *z z* Fig. 3.

In this drawing is shown a receptacle support this support *a* being formed of flat metal and of U shape or approximately so. The part of the support which engages the window sill *b* is made to sit flat thereon and is made to fit or conform thereto so as practically not to project from the sill and to offer no obstruction to the entry of light. The forward or free end portions of the support *a* are bent at a quarter turn to the part resting on the sill so that these end portions sit flat or snug against the box or receptacle *c* and readily slip under the overhangs *d* or the portions of the receptacle which sits on the support. The outer end portions of the support are bent so as to engage the receptacle or prevent the latter being pushed away from the sill or off the support.

The receptacle is held so as not to appreciably nor to any extent project above the sill but high enough for the interior of the box to be readily accessible from the window when the cover *e* of the receptacle *c* is opened. This cover is made to overhang the receptacle sufficiently to prevent the

entry of rain or moisture and the bottom of the box has perforations as seen at *f* for the purpose of ventilation. An edge of the cover and an edge of the receptacle are beaded and these beads by pins *g* inserted will hinge the cover to the receptacle. The hinge being located away from the sill will allow the cover to open or swing outward so that when the cover is open the contents of the box are readily accessible. The receptacle and support can be made of any suitable material that may be selected. The intent of the receptacle is for preserving perishable food in winter and a duplicate receptacle can be inserted in the summer and used for garbage, doing away with the tainting of atmosphere in apartments. The structure provides a neat, compact, sanitary and easily accessible device. The receptacle could be provided for the insertion and withdrawal of sliding partitions or shelves, if desired.

A partition *h* is shown slipped between guides *i*. In place of being inserted vertically the part *h* might be laid as a shelf upon ledges *k*. The partition *h* is shown in two sections one beaded to the other so that the sections can slip back and forth to contract or expand the partition.

I claim:

A window receptacle and support therefor comprising a supporting portion of flat metal having a part bent to conform to a window sill to fit and sit flat thereon and extending portions made to form a receptacle support below the window and bent at right angle, and a receptacle having overhanging portions made to directly engage the extending portions, said receptacle having guides and ledges and a partition composed of sections beaded to one another and adapted to coöperate with the guides and ledges.

In testimony whereof I have hereunto set my hand in the presence of two subscribing witnesses.

CLARENCE EMERY ROGERS.

Witnesses:

W. C. HAUFF,

CHRISTIAN ALMSTAEDT.