

W. C. SCHULZE.
GLASS RECEPTACLE.
APPLICATION FILED FEB. 16, 1907.

901,388.

Patented Oct. 20, 1908.

Fig. 4.

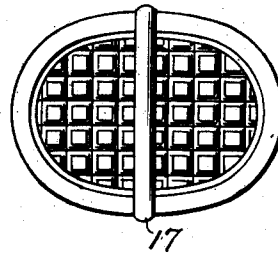


Fig. 5.

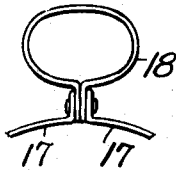


Fig. 2.

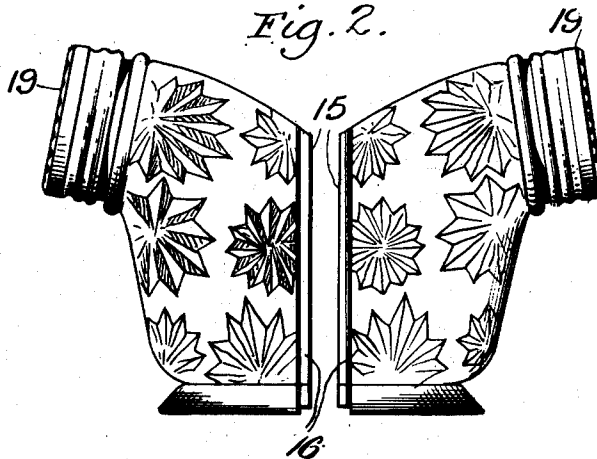


Fig. 1.

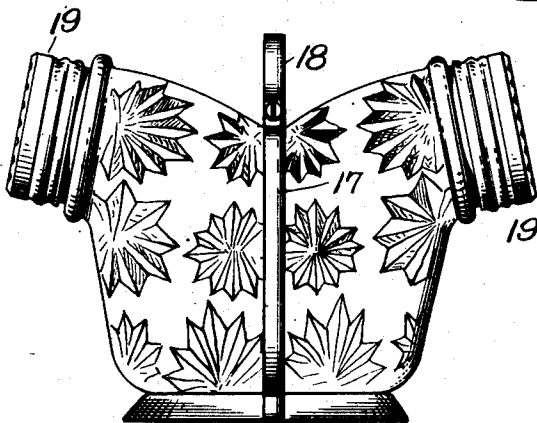
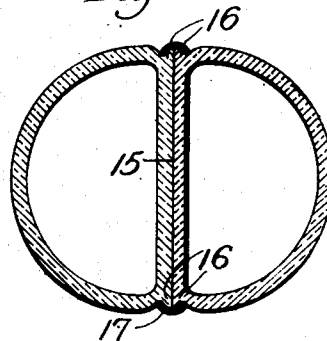


Fig. 3.



WITNESSES:

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UNITED STATES PATENT OFFICE.

WILLIAM CARL SCHULZE, OF FLUSHING, NEW YORK.

GLASS RECEPTACLE.

No. 901,388.

Specification of Letters Patent.

Patented Oct. 20, 1908.

Application filed February 16, 1907. Serial No. 357,710.

To all whom it may concern:

Be it known that I, WILLIAM CARL SCHULZE, a citizen of the United States, residing at Flushing, in the county of Queens and State of New York, have invented new and useful Improvements in Glass Receptacles, of which the following is a specification.

This invention relates to salt and pepper cellars and more particularly to devices for holding condiments wherein several receptacles are arranged and combined as one device as will be more fully described in the following specification, set forth in the claims and illustrated in the drawings where it will be seen that like reference characters are used to designate the same parts in the several figures.

Figure 1 is an elevation of the device. Fig. 2 is a similar view showing the two receptacles separated. Fig. 3 is a horizontal section of Fig. 1. Fig. 4 is a bottom view of the device. Fig. 5 is a detail view of Fig. 1.

Numerous attempts have been made to combine a set of receptacles for condiments for use on the dining table but outside of the old style of table castors little has been done to combine several receptacles so that one article may be employed to contain pepper salt and mustard or vinegar, oil and sauce and at the same time to provide a compact and ornamental device for the table. In the use of glass receptacles it has been found impossible to combine these receptacles on account of the difficulty of blowing dividing walls to separate the compartments.

While but two receptacles are shown in the drawings it is obvious that more than that number may be joined and the opposing faces properly constructed to permit of their union.

The device is formed with a central bead adjacent the opposed faces of the receptacles, one half of the bead being formed on one receptacle and the other half on the adjoining receptacle, and around this bead is a strip of metal curved to closely embrace the bead for effecting a more thorough union at the same time producing an ornamental effect when the said strip is polished. Where the strip extends under the receptacles, it sets into a groove so as to

be flush with the bottom side of the condiment holder and a loop 18 is pivoted to the upper ends for the purpose of manipulating the device.

In the drawings it will also be observed that metal caps 19 are used on all the receptacles but where liquids are used in the receptacles any form of stopper may be adopted.

What I claim as new and desire to secure by Letter Patent is:

1. A holder for condiments and the like comprising a plurality of receptacles having opposed faces fitting and in contact with each other, a bead formed on the holder at the edges of the opposed faces and formed half on one receptacle and half on the adjoining receptacle, a band extending about the holder in the plane of the bead and overlapping the same to hold the opposing faces in contact, the ends of the band being bent out parallel to each other and perforated, a handle loop having a perforated attaching portion, and a connection passing through the perforation in said loop portion and the ends of the band to hold the same together and to draw the band tightly about the receptacle.

2. A holder for condiments or the like comprising a plurality of receptacles having opposed faces arranged in contact, a bead extending around the sides and top of the holder and formed half on one receptacle and half on the other, said holder having a groove in its bottom alining with the bead, a band extending around the holder and having a concave inner surface for embracing both halves of the bead to secure the receptacle together, the band extending across the bottom of the holder and set into the groove, the ends of the band being bent outwardly to form spaced lugs, a handle having an attaching portion, and a fastening securing the attaching portion of the handle to the lugs of the band and holding the band tightly around the holder.

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

WILLIAM CARL SCHULZE.

Witnesses:

MAE W. CLINTON,
JAMES F. DUHAMEL.