

A. C. E. ERICHSEN.
URN OR GLASS HOLDER.
APPLICATION FILED MAY 11, 1911.

1,001,628.

Patented Aug. 29, 1911.

Fig. 1.

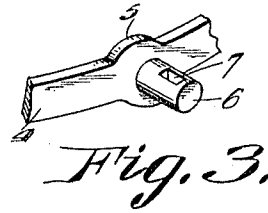
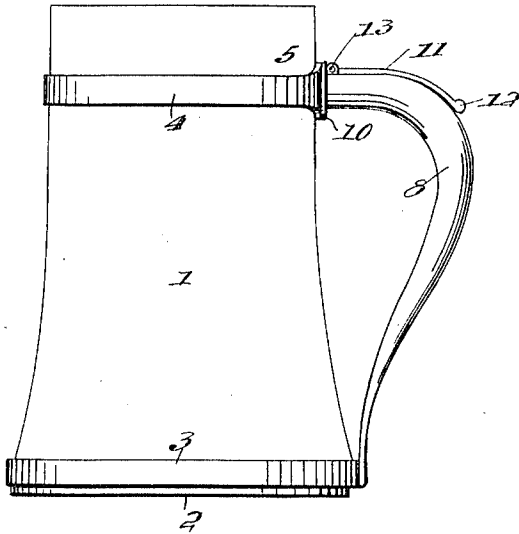
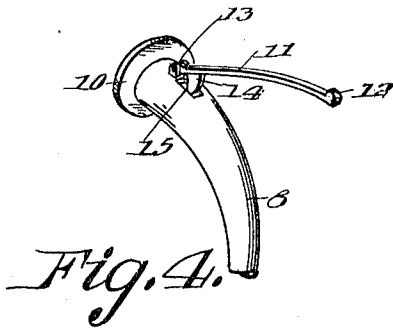
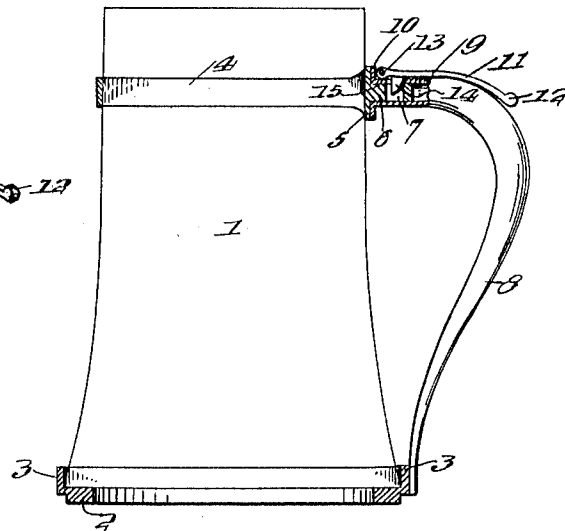


Fig. 2.



Witnesses
Emmet C. Barth.
Ada E. Hagerty.

Inventor
Adolph C. E. Erichsen.
by *Joseph A. Miller*
Attorney

UNITED STATES PATENT OFFICE.

ADOLPH C. E. ERICHSEN, OF PROVIDENCE, RHODE ISLAND, ASSIGNOR TO GORHAM MANUFACTURING COMPANY, OF PROVIDENCE, RHODE ISLAND, A CORPORATION OF RHODE ISLAND.

URN OR GLASS HOLDER.

1,001,628.

Specification of Letters Patent. Patented Aug. 29, 1911.

Application filed May 11, 1911. Serial No. 626,612.

To all whom it may concern:

Be it known that I, ADOLPH C. E. ERICHSEN, a citizen of the United States, residing at Providence, in the county of Providence and State of Rhode Island, have invented a new and useful Improvement in Urn or Glass Holders, of which the following is a specification.

This invention relates to certain new and useful improvements in urn or glass holders, and the object of the invention is to provide a removable holder which may be quickly and easily replaced or secured to the urn or the like, and as easily and quickly removed therefrom to permit of cleansing of the handle structure.

A further object of the invention is to provide a holder of this class which is of simple, novel and efficient structure, and which can be produced with comparative inexpensive.

Further and other objects will later appear.

In the drawings: Figure 1 is a side elevation of a glass or pitcher equipped with the present invention. Fig. 2 is a similar view, showing parts of the invention broken away and in section. Fig. 3 is a fragmentary perspective view of one of the parts, and Fig. 4 is a similar view of the handle part.

1 designates the urn, glass, or pitcher, and 2 a metal ring shaped to receive the base of the urn or the like, for which purpose the ring 2 is provided with an upwardly extending flange 3 which coacts with the ring to form a seat for the urn base, as clearly depicted in Fig. 2 of the drawings. A second ring 4 of metal is shaped to receive the upper end of the urn or the like and is provided with an enlarged portion 5, from which projects a pin or stud 6, formed with a vertical elongated slot 7. It will be understood that the ring 4 is secured to the urn solely by frictional contact therewith, the ring 4 being capable of being moved upwardly and lifted free from engagement with the urn by use of the hands.

8 designates the handle which has its lower end secured to the flange 3 of the base ring 2, and at its upper end is provided with a socket 9 for the purpose of receiving the pin or stud 6, as illustrated in Fig. 2 of the drawings. The free end of the handle portion 8 is provided with a circular outwardly

extending right angular flange 10, which abuts the enlarged part 5 of the top ring 4, when the parts are in assembled relation.

The locking catch employed to secure the handle to the pin or stud 6 includes a pivoted latch 11, which is pivotally carried at 13 by the top end portion of the handle 8 adjacent the flange 10 thereof, the free end of the latch being curved downwardly to conform to the general curvature of the upper portion of the handle 8. Latch 11 carries a hand knob 12 at its free end and has an integral cam faced lug 14 which extends through a slot 15 in the handle 8, lug 14 being located adjacent its pivotal point 13, so that the cam will, when inserted in the slot 7 of the pin or stud 6, ride against and on the rear wall formed by said slot 7 in pin or stud 6, and frictionally locks the latch in locked position.

To remove the holder from the urn, it is merely necessary to raise the latch 11 and then move the handle 8 outwardly so as to cause the pin or stud 6 to become free from engagement therewith, at which time the ring 4 may be raised from the urn, and the latter may then be raised from the base ring 2, thereby separating the parts for cleansing or other purposes. Furthermore should the urn become broken, a new one may be substituted in an obvious manner.

Having thus described my invention, I claim as new and desire to secure by Letters Patent:—

1. A holder for urns and the like composed of a base ring having an upwardly extending flange to receive the urn base, a handle attached to the flange and having a socket at its upper or free end, a ring adapted to be frictionally engaged with the urn at the upper end of the latter and having an outwardly extending longitudinally slotted pin or stud, to be received in said handle socket, a right angular flange at the free end of the handle, said handle having a slot which slot communicates with the socket thereof, and a latch pivoted to the handle adjacent said flange thereof and having a cam faced lug extending through the slot of the handle and the slot of said pin or stud, said latch being curved to conform to the shape of the upper end of the handle and having a finger knob at its free end, said cam faced lug being for engagement with the outer wall formed by said slot of

the pin or stud to frictionally lock the latter in position.

2. In combination with an urn, a base member receiving the base of the urn, a handle attached to the base member and having a socket at its upper free end, a member frictionally engaged with the upper end of the urn and having a slotted pin or stud to be received in the handle socket, and means to lock the pin or stud in the handle socket, composed of a pivoted latch having a cam faced lug to be received in said slot of the pin or stud and to bind against one of the walls formed by said slot of the pin or stud.

3. In combination with an urn, a base member receiving the urn base, a handle attached to said base member and having a socket at its upper free end, a member engaged with the upper end of the urn and having a stud projecting outwardly therefrom at right angles thereto and into said handle socket, said handle at the free end thereof and said stud having registering openings and a pivoted latch carried by the handle and having a downwardly projecting lug for engagement in said registering openings of the handle and stud.

4. In combination with an urn, a base member engaging the urn base, a top member engaged with the urn top, a handle connected to one of said members and having a slotted socket, a slotted stud projecting outwardly at right angles from the other member and received in said handle socket, and pivoted means carried by the handle and having a projection to engage through said slots of the handle and stud.

5. In combination with an urn, a base member engaging the urn base, a top member engaged with the urn top, a handle connected to one of said members and having a slotted socket, a slotted stud projecting outwardly at right angles from the other member and received in said handle socket, and an element carried by one of the parts for engagement in said slots of the handle and stud.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

ADOLPH C. E. ERICHSEN.

Witnesses:

ADA E. HAGERTY,
J. A. MILLER.