

No. 882,231.

PATENTED MAR. 17, 1908.

C. R. BROWN.
JUG HOLDER.

APPLICATION FILED APR. 9, 1906

Fig 1

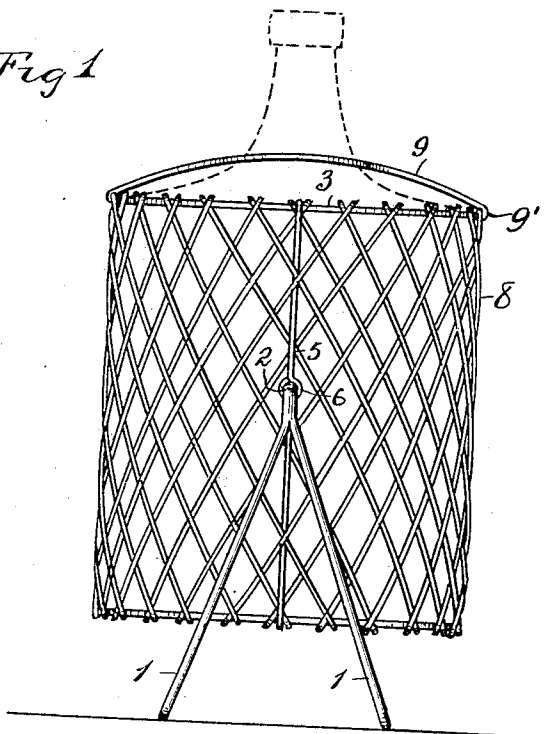


Fig 2

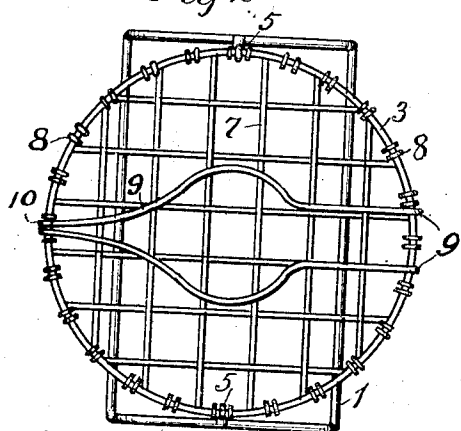
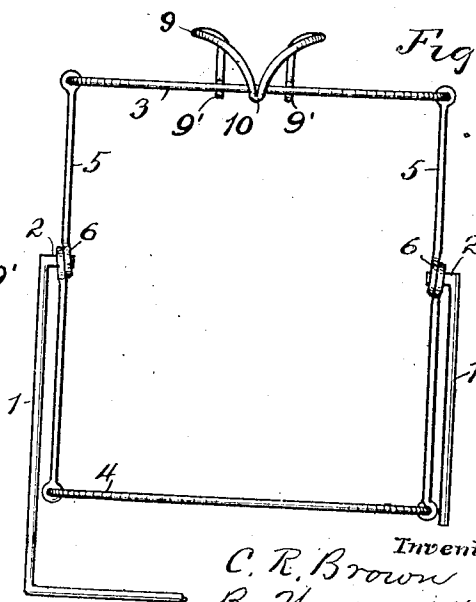


Fig 3



Witnesses:

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Inventor,

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UNITED STATES PATENT OFFICE.

CHARLES R. BROWN, OF KANSAS CITY, MISSOURI, ASSIGNOR OF ONE-HALF TO ISAAC ALEXANDER, OF KANSAS CITY, MISSOURI.

JUG-HOLDER.

No. 882,231.

Specification of Letters Patent.

Patented March 17, 1908.

Application filed April 9, 1906. Serial No. 310,783.

To all whom it may concern:

Be it known that I, CHARLES R. BROWN, a citizen of the United States, residing at Kansas City, in the county of Jackson and State of Missouri, have invented new and useful Improvements in Jug - Holders, of which the following is a specification.

My invention relates to improvements in jug holders.

The object of my invention is to provide a jug holder for pivotally supporting a jug so that the contents of the jug may be poured therefrom with ease, the holder being provided with means for preventing displacement of the jug therein during the pouring operation.

My invention comprises a basket, preferably of wire, for containing the jug, pivotally supported at opposite sides upon a suitable support, the basket being provided with releasable locking means for embracing opposite sides of the neck of the jug.

The novel features of my invention are hereinafter fully described and claimed.

In the accompanying drawings illustrating my invention—Figure 1 is an elevation view of the jug holder looking at one end of the basket support. Fig. 2 is a top view of what is shown in Fig. 1, the jug shown in dotted lines in Fig. 1 being omitted in this view. Fig. 3 is a side elevation view of a portion of the basket, the neck engaging device, and a part of the basket support.

Similar characters of reference denote similar parts.

The support comprises preferably two U-shaped wires 1, the side arms of which incline toward and are joined at their upper ends to each other, said upper ends being horizontally inwardly turned so as to form two fulcra 2. The jug holding basket comprises the following described parts:

3 and 4 denote two horizontal rings disposed one above the other and disposed at the upper and lower ends and forming a part of the basket. Two diametrically opposite vertical wires have their upper and lower ends connected to the upper and lower rings respectively, said vertical wires being denoted by the numeral 5. The vertical wires 5, have formed therefrom, adjacent their middle portions respectively, coils 6 for pivotally receiving therein respectively, the fulcra 2. Mounted upon the lower ring is a horizontal jug support comprising preferably

wire netting 7. The rings 3 and 4 are connected with a vertical cylindrical formed netting 8, which forms the side of the basket. A device for embracing the neck of the jug is hinged to one side of the upper ring 3 and is provided with means for embracing opposite sides of the neck of the jug and also with means for releasably locking with the opposite side of the ring 3. Said neck embracing device comprises preferably a doubled wire 9 adapted to embrace opposite sides of the neck of the jug and hinged at its ends 9' to one side of the ring 3, said doubled wire 9 having a downwardly and inwardly turned portion 10 adapted to spring over and releasably engage the portion of the ring 3 diametrically opposite that portion to which the ends of the wire 9 are hinged.

In operating my invention the neck embracing doubled wire 9 is upwardly swung on its hinged ends and the jug placed in the basket in the position represented in dotted lines in Fig. 1. The double wire 9 is then swung so as to embrace opposite sides of the neck of the jug and the downwardly and inwardly bent portion 10 is sprung over and locked upon the ring 3. The basket may now be tilted on the fulcra 2 so that the liquid contained in the jug may be poured therefrom, the neck embracing device 9 preventing the jug from slipping from the basket when the basket is tilted to a position in which the neck of the jug will incline downwardly.

My invention may be variously modified without departing from its spirit.

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

1. In a jug holder, the combination with a support having two fulcra, of a jug supporting frame comprising two horizontal rings disposed one above the other, and two oppositely disposed vertical wires connected at their upper and lower ends to the upper and lower rings respectively and having coils formed therefrom for pivotally receiving said two fulcra respectively, and a device for embracing the neck of the jug comprising a wire doubled to embrace opposite sides of the neck of the jug, the ends of the doubled wire being hinged to one side of the upper ring, said doubled wire being downwardly and inwardly turned so as to spring over and lock with the opposite side of the upper ring.

2. In a jug holder, the combination with a support, of a basket for containing and supporting the jug, said basket being pivotally mounted at opposite sides upon said support and provided at its upper end with a horizontal wire ring forming a part thereof, and a device for embracing the neck of the jug comprising a doubled wire hinged at its ends to one side of the said ring and adapted to embrace opposite sides of the neck of the jug, said doubled wire having a portion downwardly and inwardly turned so as to spring over and releasably lock with the opposite side of the ring.
3. In a jug holder, the combination with a support comprising two U shaped wires the side arms of which incline toward and are joined at their upper ends to each other, said upper ends being inwardly turned to form

fulera, of a basket for containing and supporting the jug, said basket being pivotally supported at opposite sides upon said fulera, said basket having at its upper end and forming a part thereof a horizontal ring, and a device for embracing the neck of the jug and comprising a doubled wire adapted to embrace opposite sides of the neck of the jug and having its ends hinged to one side of the ring and having a portion bent downwardly and inwardly so as to swing over and releasably lock with the other side of said ring.

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

CHARLES R. BROWN.

Witnesses:

E. B. HOUSE,
HENRY F. ROSE.