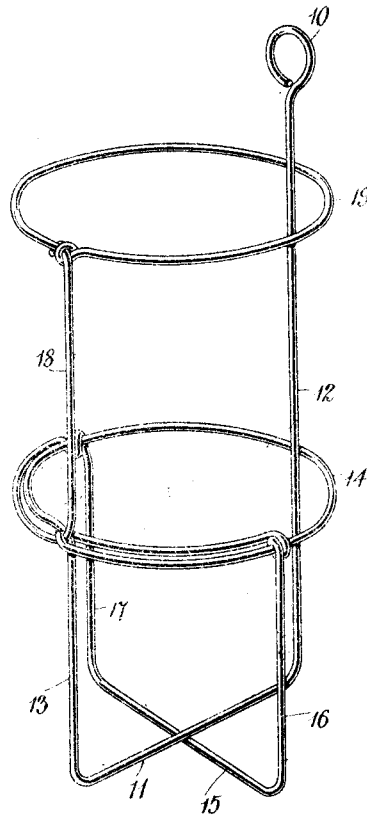


M. A. YOUNGBLOOD.
JAR HOLDER.
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Witnesses
C. H. Johnson
Henry F. Bright

Inventor
M. A. Youngblood,
By *Charles Charles*
Attorneys

UNITED STATES PATENT OFFICE.

MARY A. YOUNGBLOOD, OF PARISH, FLORIDA.

JAR-HOLDER.

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To all whom it may concern:

Be it known that I, MARY A. YOUNGBLOOD, a citizen of the United States, residing at Parish, in the county of Manatee, State of Florida, have invented certain new and useful Improvements in Jar-Holders; 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.

This invention relates to jar holders.

The object of the invention resides in the provision of a jar holder adapted to support a jar when the holder is suspended from a suitable support.

A further object of the invention resides in the provision of a jar holder which will be simple in construction, efficient in use, and which may be manufactured and sold at a comparatively small cost.

With the above and other objects in view, the invention consists in the details of construction and in the arrangement and combination of parts to be hereinafter more fully described and particularly pointed out in the appended claim.

In describing the invention in detail reference will be had to the accompanying drawings wherein is illustrated a perspective view of a jar holder constructed in accordance with the invention, and with a jar supported therein, said jar being shown in dotted lines.

Referring to the drawings the holder is shown as constructed from a single strand of resilient wire having one end bent to form a loop 10 whereby the holder may be engaged with a suitable hook or other support. The wire is then bent at a point remote from the loop 10 to form one of the base members 11 of the holder, the portion of the wire between the loop 10 and the base member 11 being indicated at 12 and constituting the back rib of the holder, the member 11 being disposed at right angles to said back rib. The wire is then returned upon itself at right angles to the base member 11 to form a portion 13 of the forward

rib of the holder, and then bent in a plane at right angles to the plane of the portion 13 and back rib 12 to form a ring 14 which embraces the back rib 12. The wire is then looped around the junction of the portion 13 and the ring 14 and returned upon said ring to a point substantially midway between the portion 13 and the back rib 12. At this point the wire is looped around the ring 14 and then bent U-shaped in a plane at right angles to the plane of the base member 11 to form a second base member 15 and side members 16 and 17, the upper end of which latter is bent around the ring 14 at a point diametrically opposite from the upper end of the side arm 16 and from the upper end of said arm 17 the wire is passed through the loop formed by the return of the wire upon the ring 14 and then bent in a plane at right angles to the ring 14 so as to constitute a portion 18 of the forward rib of the holder disposed parallel to the back rib 12. The wire at the upper end of the portion 18 is then bent in a plane at right angles to the portion 18 and back rib 12 to form a ring 19 which embraces said back rib 12 and is disposed in alinement with the ring 14. The free end of the wire is then twisted around the junction of the portion 18 and the ring 19 to secure the free end of said wire in place and thus complete the holder.

What is claimed is:

As an article of manufacture, a jar holder formed from a single strand of resilient wire having one end bent to form an attaching loop and again bent at right angles to said attaching loop at a point remote from said loop to form a back rib and a base member, the wire being then returned parallel to the back rib to form a front rib section, and then bent in a plane at right angles to the plane of the back rib and base member to form a ring embracing said back rib, said wire being then folded about the junction of the front rib section and ring and return upon the latter to form a loop terminating at a point on said ring between the front rib section and the back rib, from which point the wire is bent U-shape in the direction

of the base member and in a plane at right angles to the plane of the back rib and front rib section to form a second base member, and side ribs, said wire being then twisted around the ring and passed through the second named loop and then bent away from the base members parallel to the back rib and then bent to form a second ring parallel

to the first named ring and embracing said back rib.

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

MARY A. YOUNGBLOOD.

Witnesses:

R. E. L. YOUNGBLOOD,

J. F. CHANCEY.