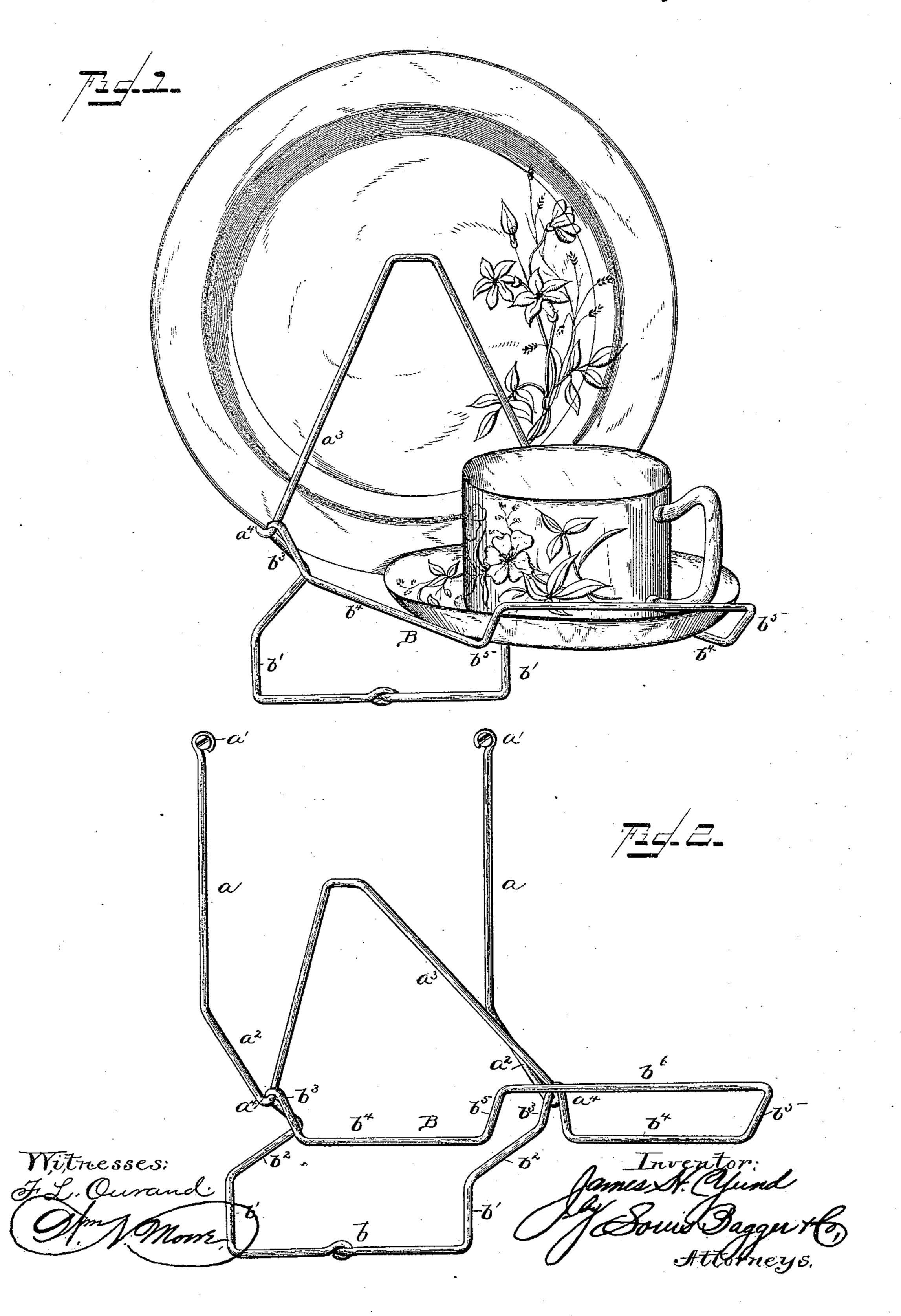
(No Model.)

J. H. YUND.
PLATE, CUP, AND SAUCER HOLDER.

No. 428,543.

Patented May 20, 1890.



United States Patent Office.

JAMES H. YUND, OF GRAND ISLAND, NEBRASKA.

PLATE, CUP, AND SAUCER HOLDER.

SPECIFICATION forming part of Letters Patent No. 428,543, dated May 20, 1890.

Application filed December 30, 1889. Serial No. 335,394. (No model.)

To all whom it may concern:

Be it known that I, JAMES H. YUND, a citizen of the United States, and a resident of Grand Island, in the county of Hall and State of Ne-5 braska, have invented certain new and useful Improvements in Plate, Cup, and Saucer Holders; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in 10 the art to which it appertains to make and use the same.

My invention relates to an improved plate, cup, and saucer holder, the object of the invention being the provision of an inexpensive 15 and ornamental device of this character which will effectively hold the articles in the best possible manner for displaying them.

To attain the desired object the invention consists, first, of a device constructed of wire 20 adapted to hold said articles; further, of a device comprising two parts adapted to be secured to a suitable base, one serving as a plate and the other as a cup and saucer holder; and, finally, the invention consists in certain de-25 tails of construction and adaptation of parts of the device for the desired purpose, substantially as illustrated, described, and specifically claimed.

Figure 1 represents a perspective view of a 3c device embodying my invention with the plate, cup, and saucer applied; and Fig. 2 represents a similar view of the device.

Referring by letter to the drawings, A designates the plate-holder, and B designates the 35 cup and saucer holder, of my device.

The plate-holder is preferably formed of a single piece of wire, and comprises the vertical arms a, adapted to be secured to a suitable support or base, having their terminals formed 40 with spring-loops a', for securing said ends to | in presence of two witnesses. a screw, nail, or the like, having the outward bent portions a^2 and the inward-converging spring-yoke a^3 , which grasps the plate, the whole being formed of a continuous piece of |

wire, and the bends a^4 of the plate-holder 45 serve as bearings or supports for the cup and saucer holder, as will appear. The cup and saucer holder B is also formed from a single piece of wire, and comprises the horizontal arm b and the vertical arms b', which rest 50 against the support or base, the outward inclined arms b^2 bent outward to form the eyes or loops b^3 , which engage in the bends a^4 of the plate-holder, and the horizontal arms b^4 , having the upward bend b^5 and horizontal 55 portion b^6 , the whole forming a yoke for supporting a cup and saucer.

From the foregoing description and drawings the manner of using my device will be readily understood, and it is evident that I 60 produce a simple, durable, cheap, and ornamental device which will hold the articles named in the most desirable position for displaying the same; and it is also evident from the spring-eyes on the plate-holder that the 65 device can be quickly and easily attached to a nail or the like, or detached therefrom at any place, as may be found most convenient.

Having thus described my invention, I claim and desire to secure by Letters Patent 70 of the United States—

As a new article, the plate, cup, and saucer holder consisting of the vertical arms a, having spring-loops a', the outward-bent portions a^2 and inward-converging spring-yoke a^5 , 75 and the horizontal arm b, the vertical arms b', the outwardly-inclined arms b^2 , having bends b^3 , engaging with the bends a^4 of arms a^2 , and the horizontal arms b^4 , having upward bend b^5 and horizontal portion b^6 , substan- 80 tially as described.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature

JAMES H. YUND.

Witnesses:

G. B. Bell, J. G. GAWLEY.