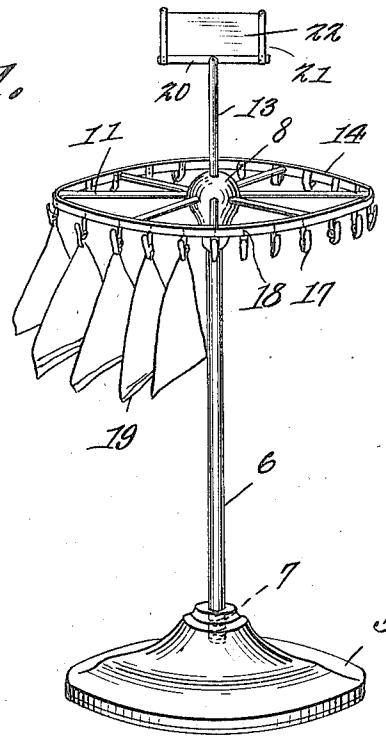
G. M. WILLIAMS.

DISPLAY STAND.

APPLICATION FILED SEPT. 4, 1917.

1,265,016. Patented May 7, 1918.

Fig. 1.



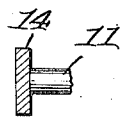


Fig. 5.

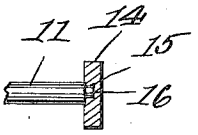


Fig. 6.

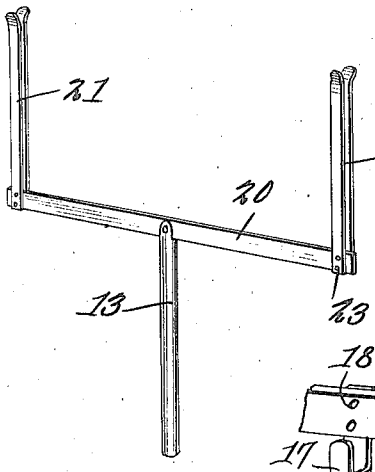


Fig. 2.

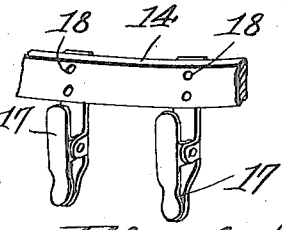
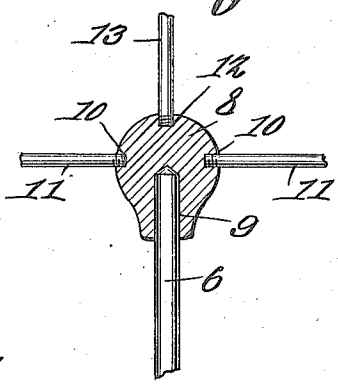


Fig. 4.

Fig. 3.



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GEORGE M. WILLIAMS, OF MARSHALLTOWN, IOWA.

DISPLAY-STAND.

1,265,016. Specification of Letters Patent. Patented May 7, 1918.

Application filed September 4, 1917. Serial No. 189,553.

To all whom it may concern:

Be it known that I, GEORGE M. WILLIAMS, a citizen of the United States of America, and resident of Marshalltown, in the county of Marshall and State of Iowa, have invented certain new and useful Improvements in Display-Stands, of which the following is a specification.

This invention relates to display racks and particularly to a device adapted for use in displaying handkerchiefs and the like.

An object of this invention is to provide novel means for rotatably supporting article holders, whereby the same will be displayed, means being also provided whereby holders may be moved in a circle for the purpose of bringing different articles into position in front of a camera.

A still further object of this invention is to provide a support which is rotatably mounted and associated with said support a standard and holder for display cards.

A still further object of this invention is to provide a support rotatably mounted which can be knocked down for storage or shipment.

With the foregoing 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 set forth and claimed.

In describing the invention in detail, reference will be had to the accompanying drawings forming part of this specification wherein like characters denote corresponding parts in the several views, and in which—

Figure 1 illustrates a view in perspective of a display rack embodying the invention;

Fig. 2 illustrates a perspective view of the display card holder detached from the stand;

Fig. 3 illustrates a sectional view through the head of the display stand, the parts being in elevation;

Fig. 4 illustrates a perspective view of a fragment of the supporting frame, with clips applied thereto; and

Fig. 5 illustrates a detail sectional view of a fragment of the rim and a fragment of one of the arms.

In these drawings 5 denotes a base to which the post 6 is attached, preferably by screw threads 7 so that the post may be removed from the base.

A head 8 has a socket 9 which receives the post and the said head has a plurality of threaded sockets 10 for arms 11 and a threaded socket 12 for the standard 13, so that the head may be removed from the base and the arms and standard may be removed from the head.

The rim or ring 14 has a plurality of sockets 15 therein, and the arms 11 have reduced ends 16 which fit in the recesses and are rotatable therein while the rods are being rotated to thread them into or out of the head. By this construction, the arms and ring may be dismantled or assembled and when in place, the structure will prove to be rigid and effective.

A series of clasps 17 are secured to the ring by fastenings 18 such as screws, rivets or the like, and the said clasps may be of any appropriate type which will serve to hold the articles, such as handkerchiefs 19 which are to be displayed.

The post 13 has a cross arm 20 on its upper end and the said cross arm has spring clips 21 secured to it on opposite sides near the end between which a display card 22 can be secured. The clips are attached to the cross bar by suitable fastenings such as 23 and when the parts are in the assembled relation shown in Fig. 1, an effective and complete display stand is produced accomplishing the objects heretofore stated.

I claim—

In a display rack, a base having a seat therein, a post resting within the seat, a head rotatably mounted on the post and having internally threaded recesses therein, a ring having seats therein, arms having their outer ends reduced and adapted to rest in the seats in the ring, and the other end threaded to enter the recesses in the head, whereby as the arms are rotated about their individual longitudinal axes they are removed from the head.

GEORGE M. WILLIAMS.