A. J. BARRETT.

LIGHT HOLDER.

APPLICATION FILED MAY 26, 1917. RENEWED NOV. 3, 1919.

1,349,312. Patented Aug. 10, 1920.

FIG. 1.

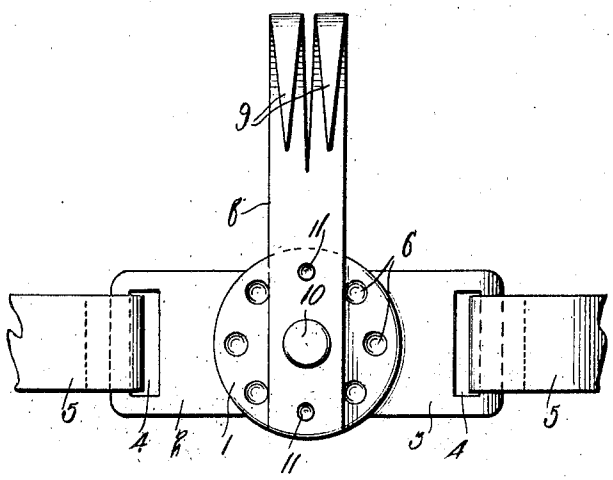


FIG. 2.

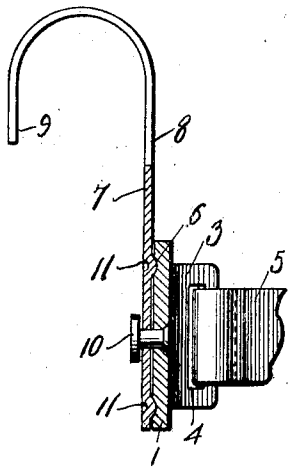
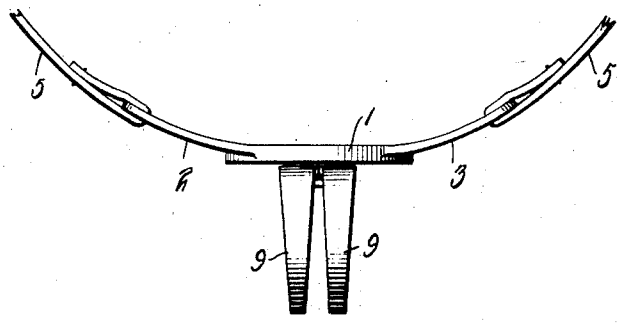


FIG. 3.



WITNESSES

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LIGHT-HOLDER.

1,349,312. Specification of Letters Patent. Patented Aug. 10, 1920.

Application filed May 26, 1917, Serial No. 171,300. Renewed November 3, 1919. Serial No. 335,483.

To all whom it may concern:

Be it known that I, ANDREW J. BARRETT, a citizen of the United States, residing at Britannia Beach, in the Province of British Columbia and Dominion of Canada, have invented certain new and useful Improvements in Light-Holders, of which the following is a specification.

This invention relates to new and useful improvements in light holders and the principal object of the invention is to provide adjustable means for supporting electric flash lights, electric extension lights and the like in any desired position.

Another object of the invention is to provide the supporting means with a hook arrangement, with means for adjusting the position of the same on the said means so the light may be moved in a circle, the axis of which is in a plane parallel with the longitudinal plane of the hook.

A further object of the invention is to provide means for removably holding the light at any desired point on the circle.

Another object of the invention is to provide a device of this character, which is simple and durable in construction, reliable and efficient in operation and one which can be manufactured and placed upon the market at a minimum cost.

The invention also consists in certain other features of construction and in the combination and arrangement of the several parts, to be hereinafter fully described, illustrated in the accompanying drawings and specifically pointed out in the appended claims.

In describing my invention in detail, reference will be had to the accompanying drawings, wherein like characters denote like or corresponding parts throughout the several views, and in which:

Figure 1 is a front view of the device.

Fig. 2 is a side view, partly in section.

Fig. 3 is a plan view.

In these figures 1 indicates a disk like member provided with the wings 2 and 3, each of these wings being provided with a slot 4 to receive the strap 5, this strap being provided with a buckle or other fastening means so the same may be secured around the light, the wings 2 and 3 being curved to conform to the shape of said light. The outer face of the disk like member 1 is straight and is provided with a series of depressions 6 located adjacent the periphery of the disk. A hook member 7 consisting of a straight shank 8 and a pair of hooks 9, is secured to the face of the disk 1 by means of the rivet 10, said rivet allowing the said member to have rotary movement on the disk, and said member is provided with a pair of depressions 11, arranged on each side of the rivet and adapted to engage with the depression 6 in the disk to prevent free movement of the member 7 on the disk.

The hooks 9 are formed by bending the shank 8 over at the top and splitting said shank to provide a pair of hooks, the metal being cut to provide the hooks with sharpened ends.

It will be seen that the disk 1 may be moved on the shank, or the shank on the disk, by forcing the depressions 11 out of the depressions 6 and moving the parts until the depressions on the shank engage with the next pair of depressions on the disk, and so on until the desired position is reached. Thus the parts may be moved to, and held in any desired position relative to each other.

The hooks may be engaged with any suitable form of support to hold the light in proper position and either the hooks may be adjusted on the disk before being engaged with the support or the disk may be adjusted on the shank after the hooks are placed in engagement.

It is thought from the foregoing that the advantages and novel features of my invention will be readily apparent.

I desire it to be understood that I may make slight changes in the construction and in the combination and arrangement of the several parts, provided that such changes fall within the scope of the appended claims.

I claim as my invention:—

1. A light holder, comprising an elongated member, a strap attached to opposite ends of the member and adapted to engage around the light, a suspending device pivoted centrally to the said member, and cooperating depressions and projections between the said member and suspending device to hold them in a given relative position.

2. A light holder, comprising an elongated member, a strap attached to opposite ends of the member and adapted to engage around the light, said member having a cir-

cular series of depressions, and a suspending device pivoted to the member concentric with the depressions thereof and having projections to co-act with the said depressions to hold the parts in an adjusted position.

3. A light holder, comprising a disk, wings connected with said disk, a strap secured to said wings, a member having hooks at one end and its other end rotatably mounted on said disk and frictional means for preventing such rotation.

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

ANDREW J. BARRETT.

Witnesses:
GIDEON SCOTT,
GUST BERGQUIST.