(No Model.)

A. SEBERG & D. CONNOR.

LAMP SHADE.

No. 517,889. Patented Apr. 10, 1894.

Fig. 1.

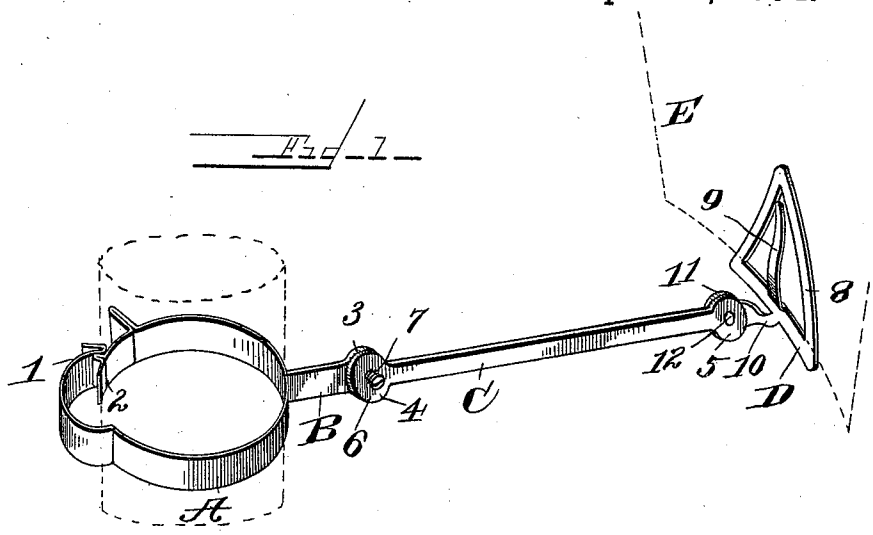
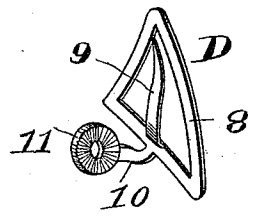


Fig. 2.



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UNITED STATES PATENT OFFICE.

AUGUST SEBERG AND DAVID CONNOR, OF MARSHALLTOWN, IOWA.

LAMP-SHADE.

SPECIFICATION forming part of Letters Patent No. 517,889, dated April 10, 1894.

Application filed November 17, 1891. Serial No. 412,139. (No model.)

To all whom it may concern:

Be it known that we, AUGUST SEBERG and DAVID CONNOR, citizens of the United States, residing at Marshalltown, in the county of Marshall and State of Iowa, have invented certain new and useful Improvements in Lamp-Shades, of which the following is a specification.

Our invention relates to an improvement in lamp shades, the object being to provide an inexpensive device for holding a shade or shield in such manner as to permit a free and ready adjustment of the shade with relation to the light.

The invention consists in the combinations of parts and features of construction hereinafter fully described and pointed out in the claim.

In the drawings Figure 1 is a view in perspective of our improvement. Fig. 2 is a detail view showing the adjustable clasp detached.

A indicates an open clamping-ring, the ends 1, 2, of which are bent in any preferred manner to engage each other detachably.

B indicates a horizontal arm projecting from the ring A, and formed at its outer end with a rosette disk 3.

C indicates a rod formed at each end with a rosette disk, indicated by the numerals 4 and 5. The inner end of this rod C, is secured adjustably to the arm B, by fitting together the disks 3 and 4, and holding them to connection by a screw 6. A coil spring 7, is arranged against the head of the screw to insure a firm connection of the parts, and at the same time permit a ready adjustment of the rod C.

D indicates the shade clasp consisting preferably of a triangular frame 8, formed with a spring-tongue 9, and a projecting arm 10, terminating in a rosette disk 11, which latter connects with the disk 5, of the rod C, and is held adjustably by a rivet 12. This clasp receives the shade E, as shown.

It will be apparent that by the construction thus described both the rod and clasp may be readily adjusted independently, and the shade properly regulated.

Having fully described our invention, what we claim as new, and desire to secure by Letters Patent, is—

The combination in a lamp shade holder of a clamping-ring "A," an adjustable rod "C" connected to the ring, and a shade-holder "D" consisting of a triangular frame "8," a vertical spring-tongue "9" projected from and integral with the base of the triangular frame, and an arm "10" adjustably connected to the rod "C," substantially as and for the purpose specified.

In witness whereof we hereunto set our hands in the presence of two witnesses.

AUGUST SEBERG.
DAVID CONNOR.

Witnesses:
S. A. SULLIVAN,
THEO. F. BRADFORD.