

H. L. SAUCIER.
ADJUSTABLE CURTAIN FIXTURE.
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951,260.

Patented Mar. 8, 1910.

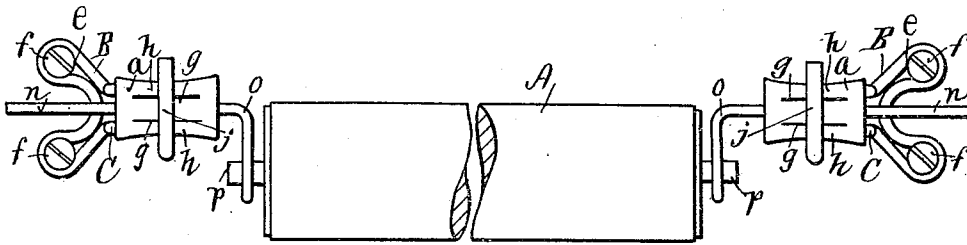


FIG. 1.

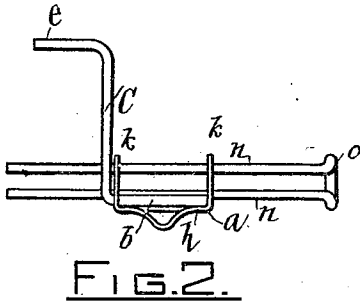


FIG. 2.



FIG. 4.

FIG. 3.

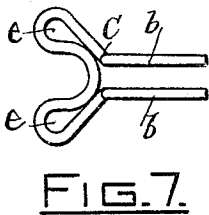


FIG. 7.

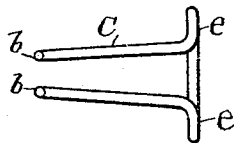


FIG. 6.

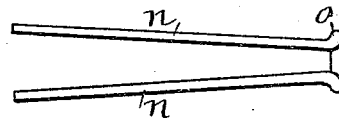


FIG. 5.

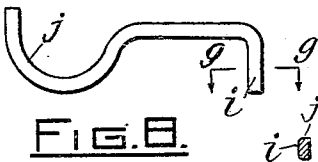


FIG. 8.

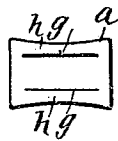


FIG. 9.

FIG. 10.

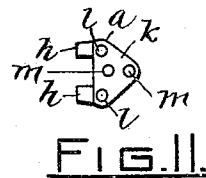


FIG. 11.



FIG. 12.

WITNESSES

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ADJUSTABLE CURTAIN-FIXTURE.

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To all whom it may concern:

Be it known that I, HENRY LOUIS SAUCIER, a citizen of the United States, and resident of Arctic Center, in the State of Rhode Island, have invented a new and useful Improvement in Adjustable Curtain-Fixtures, of which the following is a specification.

My invention consists in the improved construction of the curtain fixtures from wire, whereby a neat and cheaply manufactured fixture is produced.

In the accompanying drawings, Figure 1 represents a broken elevation of the shade-roller and the adjustable curtain fixture embodying my improvement. Fig. 2 represents the top view of one of the fixtures. Fig. 3 represents an inner end view. Fig. 4 represents an inner end view of the adjustable spring holder of the shade-roller. Fig. 5 represents a top view of the same. Fig. 6 represents an inner side view of the wire portion of the attaching standard. Fig. 7 represents an outer end view of the same. Fig. 8 represents a side view of the lace curtain hook. Fig. 9 represents a section taken in the line 9 9, of Fig. 8. Fig. 10 represents an outer side view of the sheet metal connecting piece. Fig. 11 represents an end view of the same. Fig. 12 represents a top view.

In the drawing, A represents the spring shade-roller which is supported for operation by means of the curtain fixtures, B B, made of wire, the said fixtures consisting of the standard C, having at its base the turned eyes *e e*, adapted to receive the attaching screws *f f*, and to the forwardly projecting arms *b b* of the standard C, is secured the sheet metal connecting-piece *a*, the said connecting-piece being provided with the slits *g g*, whereby the bars *h h*, formed thereby, may be bent outwardly to form a receiv-

ing holder for the shank *i*, of the lace curtain hook *j*. The said connecting-piece is also provided with the ears *k k*, having the perforations *l l*, by means of which the said connecting-piece is attached to the said standard. The ears *k k* of the connecting piece *a*, are also provided with the perforations *m m*, which are adapted to receive the spring arms *n n* of the holder *o*, for the pivots *p* of the shade roller A, as shown in Fig. 1, and the shade roller holder *o*, by reason of the resiliency of its spring arms *n, n*, is adapted for sliding adjustment to any desired position. The shank *i* of the lace curtain hook *j* is preferably flattened at its rear side as shown in the enlarged cross-section, Fig. 9.

I claim as my invention:

1. In a curtain fixture, the combination of the standard formed of wire and provided with the turned eyes for the attaching screws, and the connecting-piece attached to the standard having the perforated ears, with the shade-roller holder having spring arms held in the perforations of the said ears, and adapted for sliding adjustment, substantially as described.

2. In a curtain fixture, the combination of the standard formed of wire and provided with the turned eyes for the attaching screws, and the connecting-piece attached to the standard provided with the slits adapted to form a holding eye, and with the perforated ears, with the shade-roller holder having spring arms held in the perforations of the said ears, and adapted for sliding adjustment, and the lace-curtain hook held in the holding eye of the connecting-piece, substantially as described.

HENRY LOUIS SAUCIER.

Witnesses:

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