

No. 699,264.

Patented May 6, 1902.

J. C. WALLACE.  
WINDOW SHADE HANGER.

(Application filed Oct. 23, 1900.)

(No Model.)

Fig 1.

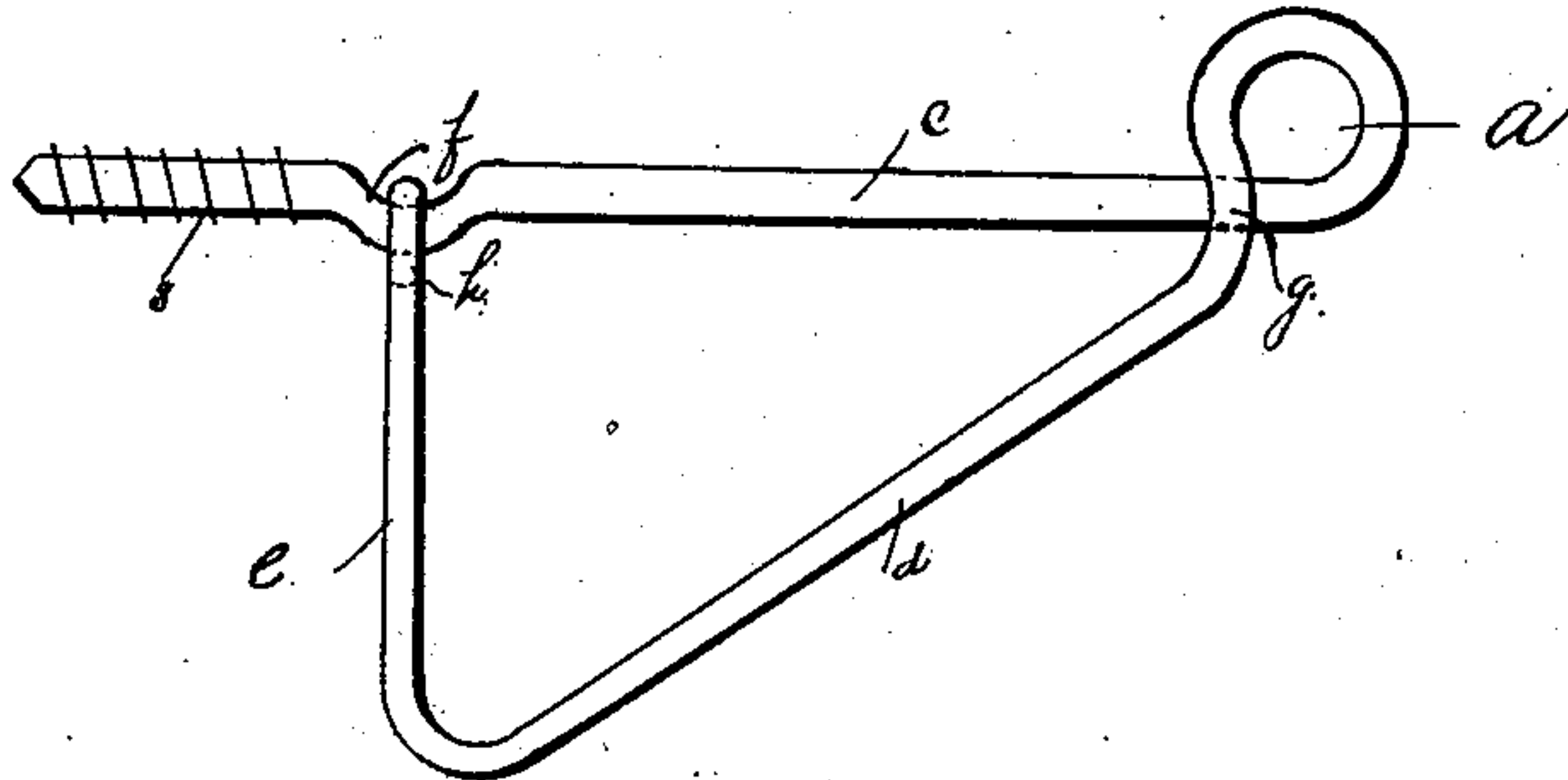


Fig 2.

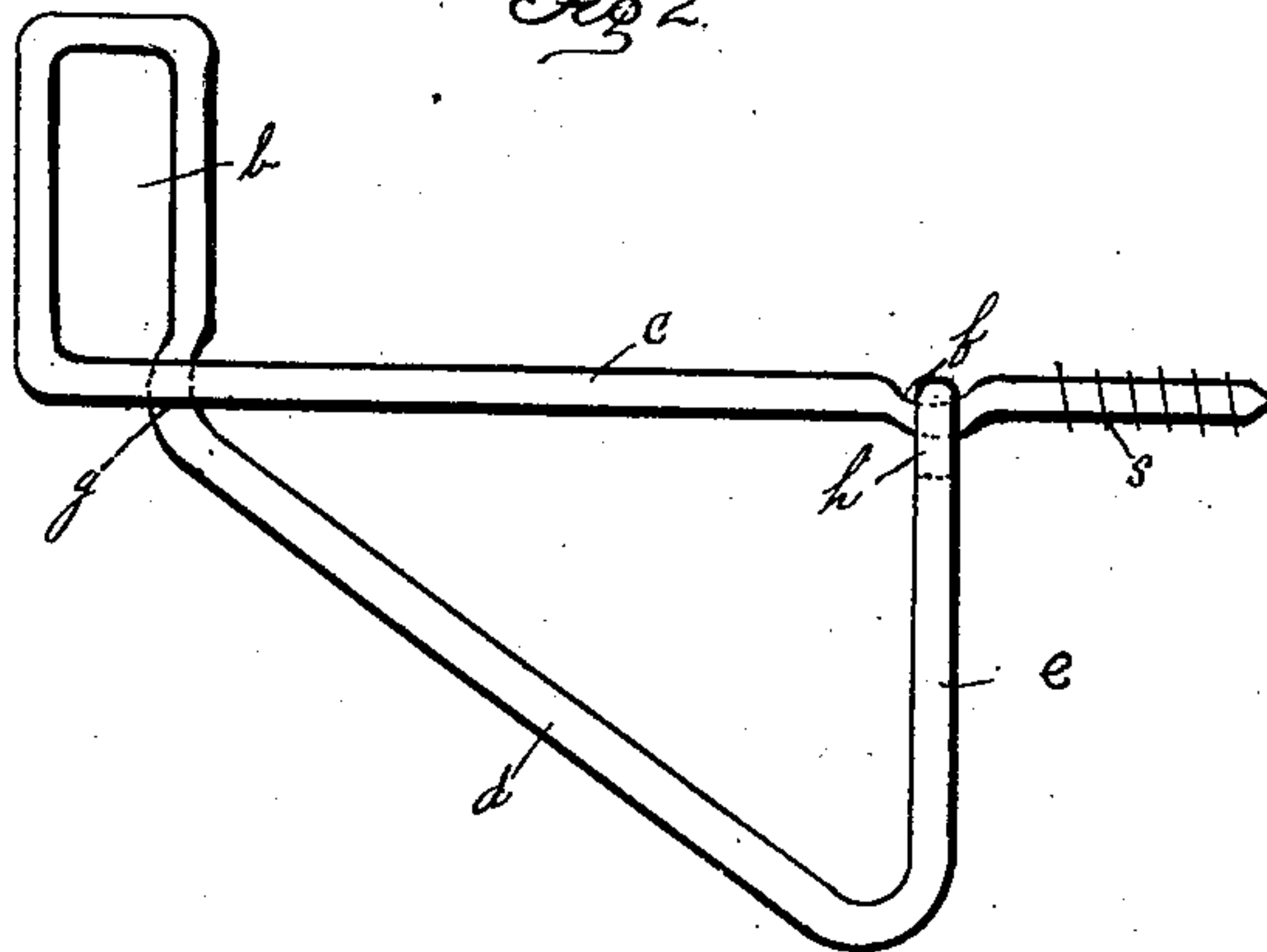
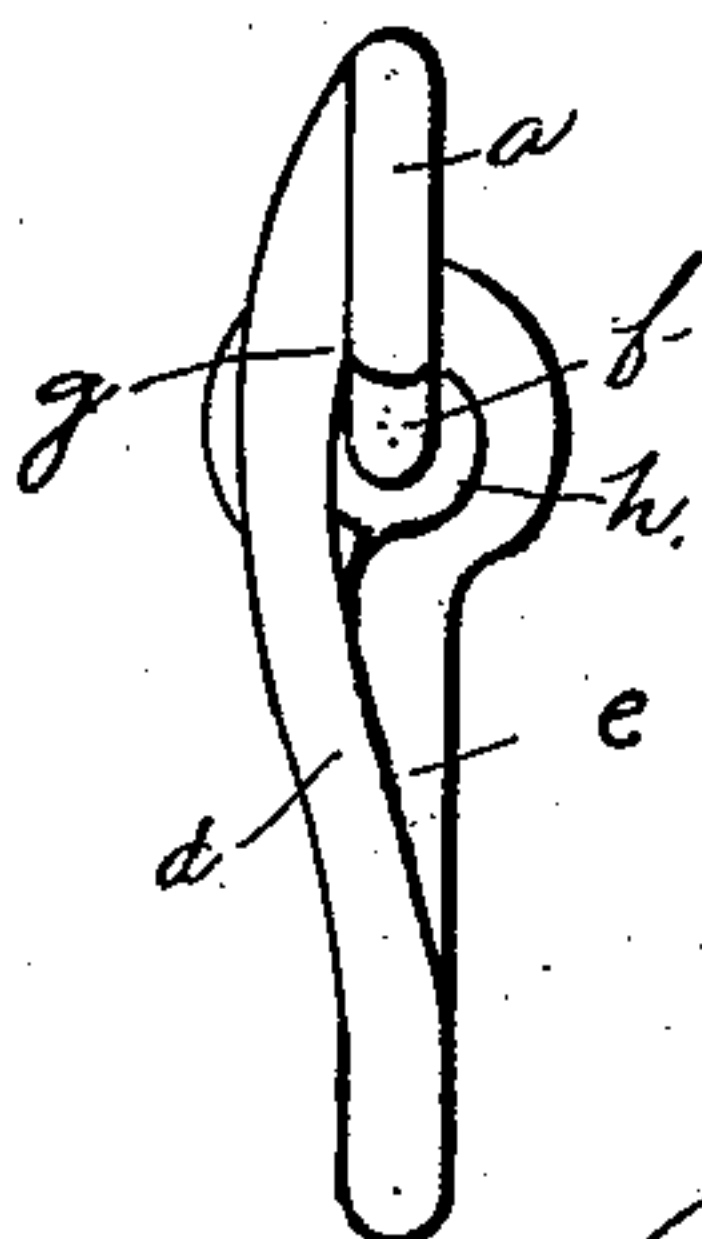


Fig 3.



WITNESSES:

A. Cassell  
M. W. Johnson.

INVENTOR

James C. Wallace

BY

David D. Moore  
ATTORNEY

# UNITED STATES PATENT OFFICE.

JAMES C. WALLACE, OF COLORADO CITY, COLORADO.

## WINDOW-SHADE HANGER.

SPECIFICATION forming part of Letters Patent No. 699,264, dated May 6, 1902.

Application filed October 23, 1900. Serial No. 34,076. (No model.)

*To all whom it may concern:*

Be it known that I, JAMES C. WALLACE, a citizen of the United States, residing at Colorado City, in the county of El Paso and State of Colorado, have invented a new and useful Improvement in Window-Shade Hangers, of which the following is a specification.

My invention relates to window-shade hangers, and is a device for attaching an ordinary roller curtain or shade to a window-frame.

The main object of my invention is the provision of a window-shade hanger made from a single piece of wire, so as to have means to secure the same to a frame and means to support the shade.

Referring to the drawings, Figure 1 is a side elevation of my bent-wire window-shade hanger to support the round pin end of the roller. Fig. 2 is a similar view, taken from the other side, of the form of hanger which supports the square pin end of the roller; and Fig. 3 is an end view of the hanger shown in Fig. 1.

It will be understood that *a* is the round opening adapted to receive the round or pin end of the roller, and *b* is the rectangular opening adapted to receive the square end of a roller, by which the spring-roller is kept in suitable tension as now ordinarily effected.

The entire device consists of the shank *c*, having the screw-threaded end *s* and the

curved seat *f* intermediate of its length. The outer end of the shank is turned upward and over to form the round eye *a* or the rectangular or square eye *b*, thence downward and to one side of the shank, as at *g*, forming the downwardly-inclined brace-arm *d*, thence upward, forming the short arm *e*, provided with an eye *h*, which is adapted to surround the shank and fit in the curved seat *f*.

It is evident that I provide a window-shade hanger which is very simple, durable, and cheap in construction and thoroughly efficient and practical in use.

What I claim as new and original is—

A window-shade hanger made from a single piece of wire, said wire being bent to form a horizontal shank having a screw-threaded end, a curved seat intermediate of its length, an eye whose forward side extends upward from the shank and thence downward below and to one side of the same, a downwardly-inclined brace-arm continuous with said downward extension, and another arm bent at a sharp angle to said brace-arm and provided with an eye to rest in the curved seat of the shank, substantially as described.

JAMES C. WALLACE.

Witnesses:

R. R. JOHNSTON,  
W. W. KNOWLTON.