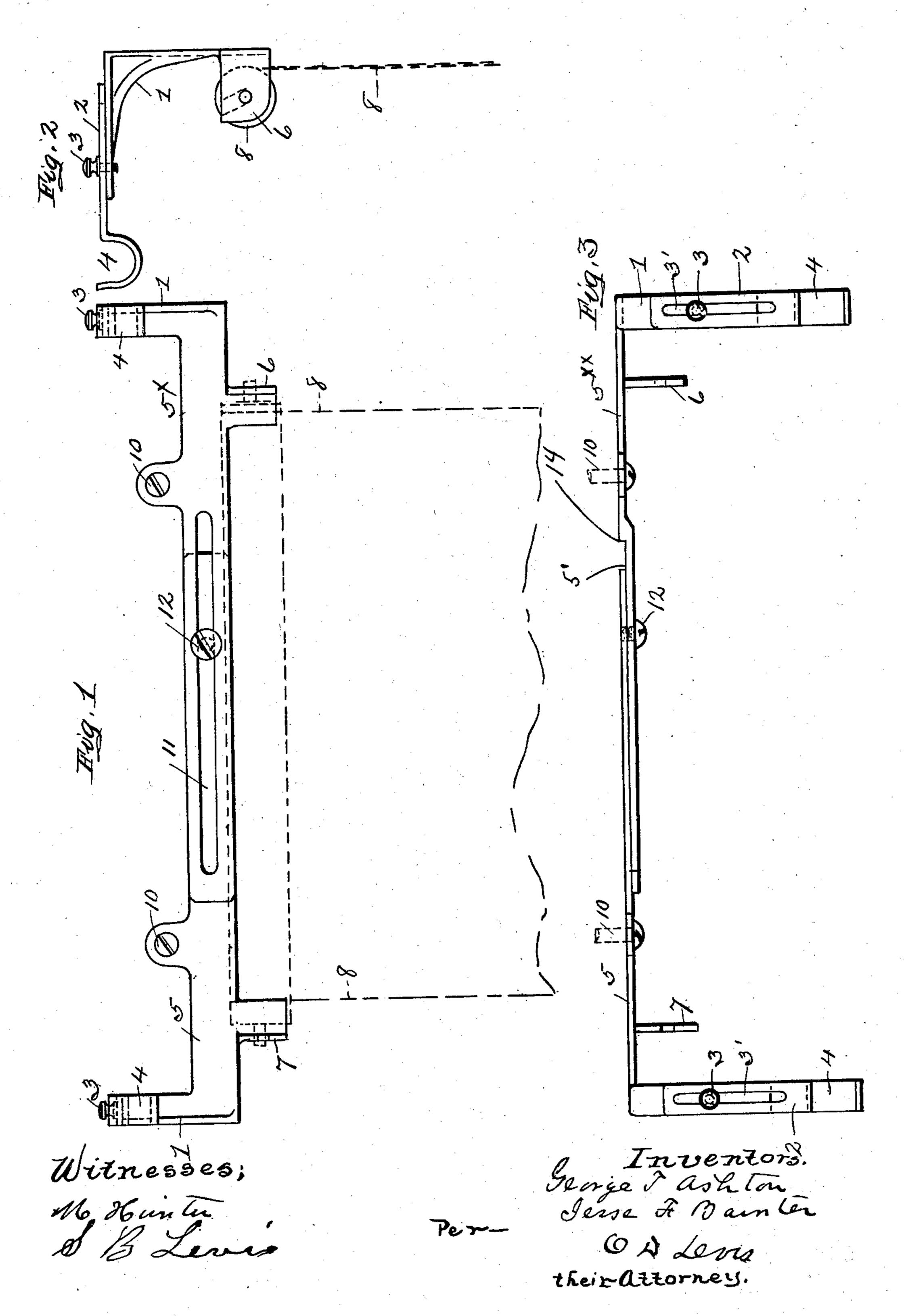
G. T. ASHTON & J. F. BAINTER. ADJUSTABLE WINDOW SHADE AND CURTAIN POLE HOLDER.

(Application filed Aug. 11, 1900.)

(No Model.)



United States Patent Office.

GEORGE T. ASHTON AND JESSE F. BAINTER, OF PITTSBURG, PENNSYLVANIA.

ADJUSTABLE WINDOW-SHADE AND CURTAIN-POLE HOLDER.

SPECIFICATION forming part of Letters Patent No. 705,548, dated July 29, 1902.

Application filed August 11, 1900. Serial No. 26,609. (No model.)

To all whom it may concern:

Be it known that we, GEORGE T. ASHTON and JESSE F. BAINTER, citizens of the United States of America, residing at Pittsburg, in 5 the county of Allegheny and State of Pennsylvania, have invented certain new and useful Improvements in Adjustable Window-Shade and Curtain-Pole Holders; and we do hereby declare the following to be a full, clear, and 10 exact description thereof, reference being had to the accompanying drawings, which form a part of this specification.

This invention relates to an improved adjustable window-shade and curtain-pole 15 holder, and it consists in certain details of construction and combination of parts, as will

be fully described and claimed.

In the accompanying drawings, Figure 1 is a front elevation of our improved adjustable 20 window-shade and curtain-pole holder, which is constructed and arranged in accordance with our invention. Fig. 2 is an end elevation of the same, and Fig. 3 is a plan view.

To construct a combined adjustable win-25 dow-shade and curtain-pole holder in accordance with our invention, we form from metal two brackets 1 of suitable size and arrange on the top of each sliding arms 2, the outer ends of which are bent to form loops 4, in which the 30 curtain-pole rests. These sliding pieces are attached in position by small set-screws 3, operating through slots 3', extending in the direction of the length of the said pieces, in a manner that, if it is desired, the curtain-35 pole may be adjusted toward or away from the window and permanently fixed in the desired position. Formed integral with the brackets 1 are inwardly-extending strips 5 and 5^{\times} , the one overlapping the other and attached 40 together by a short screw 12, arranged through a slot 11, said extension 5[×] having an offset portion 5', terminating in a shoulder 14. By thus joining these bars together the same may be adjusted in length to suit windowshades of varying lengths and the two bars 45

made rigid by screws 12.

To provide a means for attaching the device in position to the window-frame, two lugs 13 are formed on the upper edge of the bars 5, and by means of wood-screws 10 the device is se- 50 cured to the window-frame. Formed on the lower edge of the bars 5 are outwardly-extending pieces 6 and 7, the one provided with a small annular opening and the other with an open slot, by means of which the window- 55 shade 8 is supported in a manner well known in the art. One of said strips 5 is provided with a shoulder 14 to limit the lateral movement of said strips 5.

Various slight modifications and changes 60 may be made in the details of construction without departing from the spirit of the in-

vention.

Having thus described our invention, what we claim, and desire to secure by Letters 65

Patent, is—

A combined window-shade and curtain-pole holder, comprising the supporting-brackets 1 with adjustable strips held thereon, and integral extension 5x on one of said brackets and 7c an extension 5 on the other, which is adjustably held against the face of an offset portion of said extension 5^{\times} , which offset portion 5'terminates in a shoulder 14, the outer face of the extension 5 being flush with the outer 75 face of the portion of the extension between said shoulder and the bracket 1, and integral shade-holding brackets 6 on the extensions, as set forth.

In testimony whereof we have hereunto af- 80 fixed our signatures in the presence of two subscribing witnesses.

> GEORGE T. ASHTON. JESSE F. BAINTER.

Witnesses:

JOHN GROETZINGER, THOS. MURPHY.