

(No Model.)

W. MICHELFELDER.
CURTAIN POLE.

No. 562,966.

Patented June 30, 1896.

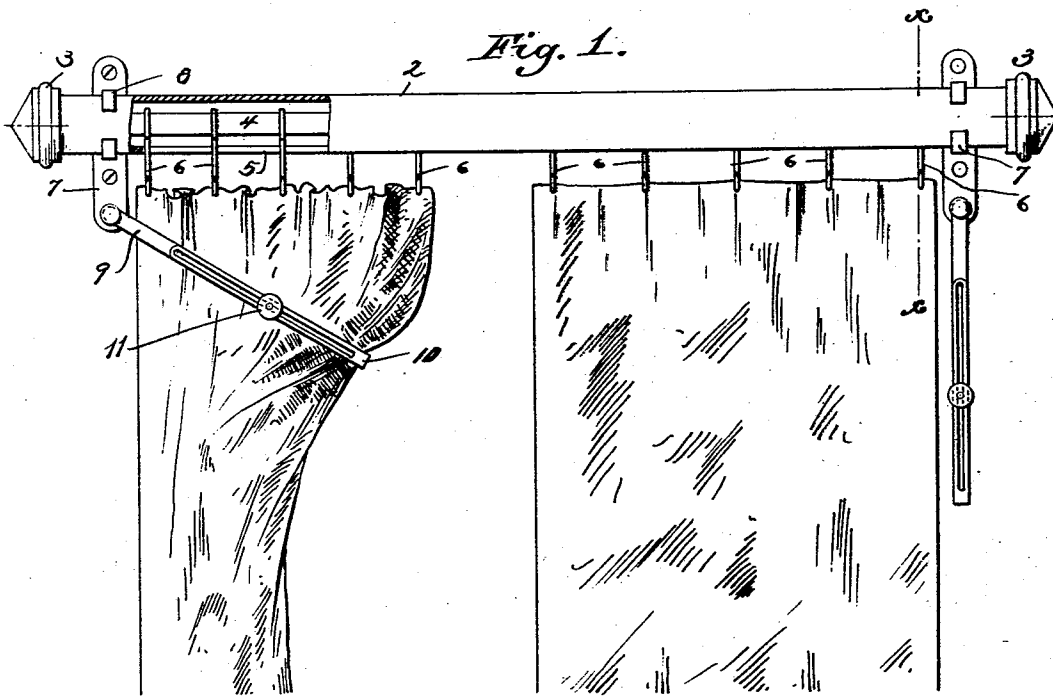


Fig. 2.

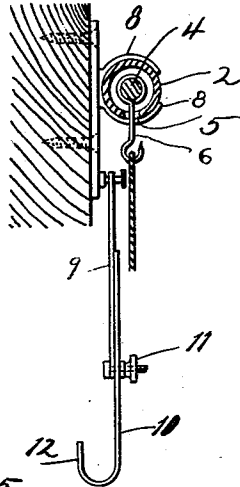


Fig. 4.

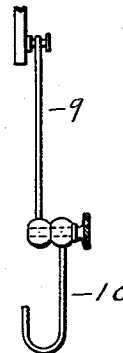
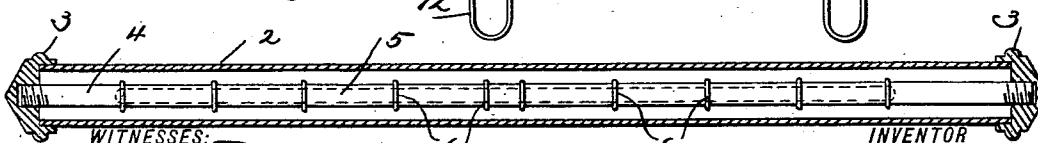


Fig. 3.



WITNESSES:

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WILLIAM MICHELFELDER, OF ELIZABETH, NEW JERSEY, ASSIGNOR OF ONE-
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CURTAIN-POLE.

SPECIFICATION forming part of Letters Patent No. 562,966, dated June 30, 1896.

Application filed March 6, 1895. Serial No. 540,690. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM MICHELFELDER, a citizen of the United States, and a resident of Elizabeth, county of Union, and State of New Jersey, have invented certain new and useful Improvements in Curtain-Poles, of which the following is a specification, reference being had to the accompanying drawings, forming a part thereof, in which similar
5 numerals of reference indicate corresponding parts in all the figures.

The object of this invention is to provide a curtain-fixture which is simple and durable in construction and neat and ornamental in
15 appearance, and which is not liable to get out of order, and permits of the easy adjustment of the curtain thereon.

In the accompanying drawings, forming part of this specification, Figure 1 is a view
20 in elevation with part of the pole or holder in section, and also showing means for holding back the curtains. Fig. 2 is a section on the line $x x$ of Fig. 1. Fig. 3 is a view of the holder, partly in section and showing the interior thereof; and Fig. 4, a view of a modified form of curtain-retractor.

Referring to the drawings, the numeral 2 designates the main body of the pole or holder, which is tubular in form and provided with
30 end pieces 3, which are held in position by a rod 4, passing through the tubular holder, and screw-threaded at each end to permit of the connection of the end pieces, which are each provided with a correspondingly-screw-threaded aperture.

The holder 2 is provided on its lower side with a longitudinal slot 5, through which depend a series of hooks 6, each of which is provided at one end with an eye or ring, by which
40 it is suspended from the rod 4, and at the other end with a hook 6, to which the curtain is attached. These hooks may be slid along the rod 4, or their position adjusted thereon in any desired manner.

The holder 2 is attached to the wall or other support by means of a plate 7, provided with curved projecting arms or springs 8, as shown
50 in Fig. 3, and pivotally attached, preferably to the plates 7 on each side, is my improved device for pulling or holding back the curtains, as clearly shown in Fig. 1.

The device consists of a slotted arm 9, to which is connected by means of a set-screw

11 a second slotted arm 10, provided with a return curve or hook 12, all of which is clearly
55 shown in Figs. 1 and 2. It is evident that the length of this device may be regulated as desired by sliding the arm 10 back or forth upon the arm 9, and securing it at any desired point by the set-screw device 11.

In Fig. 4 I have shown a modified form of this device for retracting or holding back the curtain, consisting of two arms 9 and 10, having spherical ends united by passing a set-screw 11 through the said ends, as clearly
60 shown in said figure. In this form of device the arms are not adjustable one upon the other, but by means of the set-screw they may be set at an angle one to the other, if so desired.

In assembling the parts of the holder proper the hooks 6, or that end thereof provided with the eye or ring, is inserted through the slot 5, and the rod 4 passed through the said eyes or rings, after which the ends 3 are firmly
75 screwed onto said rod, by which means the tubular portion of the holder and the rod are firmly held in the required position, and the whole constitutes a single, complete, substantial, and ornamental device for the purpose desired.

Having fully described my invention, I claim and desire to secure by Letters Patent the following:

In a curtain-supporting device, the combination of the supporting-plates carrying segmental lugs, a tubular pole within said lugs end pieces secured upon the end of said pole, the rod within said pole engaging said end piece, the depending hooks extending through
85 said slot, the arm pivoted at one end to said plate, and carrying at the other end, a thumb-screw, a hook provided with a longitudinal slot adapted to be engaged by said thumb-screw, whereby the curtain may be drawn
90 back and secured in any desired position, substantially as described.

In testimony that I claim the foregoing as my invention I have signed my name, in presence of two witnesses, this 26th day of February, 1895.

WILLIAM MICHELFELDER.

Witnesses:

GEORGE M. WHEELER,
PERCY T. GRIFFITH.