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1,441,173.

S. ROSEN.
CURTAIN HOLDER,
FILED MAR. 23, 1920.

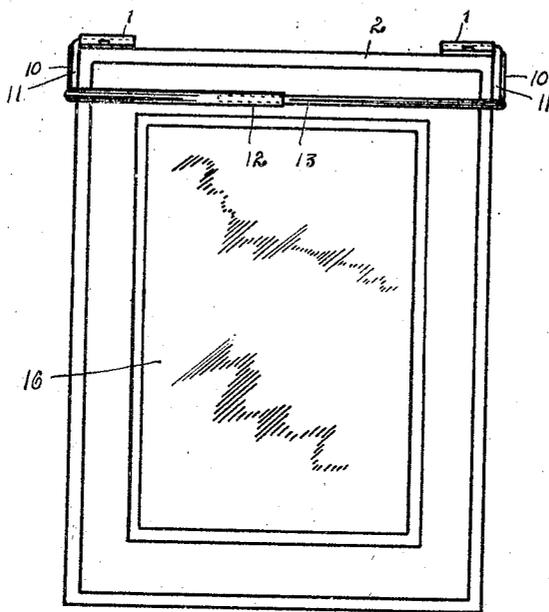


Fig 1

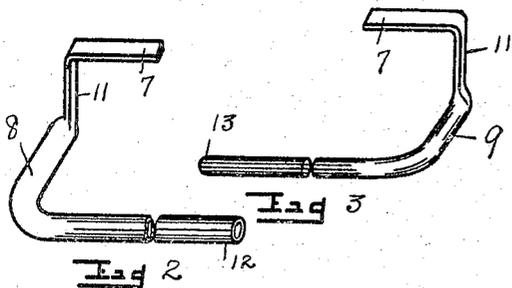


Fig 2

Fig 3

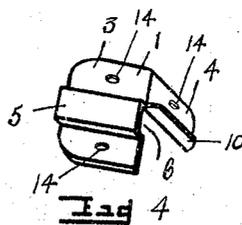


Fig 4

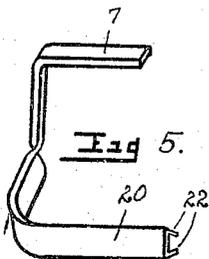


Fig 5.

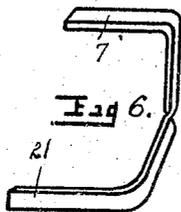


Fig 6.

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UNITED STATES PATENT OFFICE.

SAMUEL ROSEN, OF UTICA, NEW YORK.

CURTAIN HOLDER.

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To all whom it may concern:

Be it known that I, SAMUEL ROSEN, citizen of the late Russian Empire, and having declared my intentions of becoming a citizen of United States, residing at Utica, in the county of Oneida and State of New York, have invented certain new and useful Improvements in Curtain Holders, of which the following is a specification, reference being had therein to the accompanying drawing.

My invention relates to a curtain holder and I declare the following to be a full, clear, concise and exact description thereof sufficient to enable anyone skilled in the art to which it appertains to make and use the same reference being had to the accompanying drawings in which like reference characters refer to like parts throughout the specification.

The object of the invention is to provide an extension and sash curtain rod holder that will be of simple construction, durable and of artistic design. Furthermore, the holder is made in such a manner that it can be readily adjusted to different sizes of windows and can be as readily detached from its mountings, whereby to suspend the curtain therefrom.

The object will appear by referring to the drawings in which:

Fig. 1 is an elevational view of a window and frame, showing the extension curtain rod;

Fig. 2 is an enlarged detail view of one of the curtain rod arms;

Fig. 3 is a view of another curtain rod arm corresponding to the arm shown in Fig. 2;

Fig. 4 is an enlarged detail view of a bracket employed;

Fig. 5 is an enlarged detail view of a modified form of curtain rod arm used;

Fig. 6 is an enlarged detail view of another curtain rod arm corresponding to the modified form of arm shown in Fig. 5.

Referring more particularly to the drawings, the extension curtain rod holder embodies a set of brackets 1, 1, which are disposed upon the upper opposite sides of the casing 2 of the window frame. Each of the brackets 1—1 has parts 3 and 4 formed at right angles to each other. The part 3 is provided with a central raised portion 5 adapted to form a chamber 6 with the contiguous surface of the casing 2, when

mounted thereon, whereby to permit the end 7 of the arms 8 and 9 to slide therein and be held. The part 4 of the bracket 1 has a flange 10 against which the portion 11 of the respective arms 8 and 9 abut, whereby to prevent the free ends 12 and 13 of said arms 8 and 9 respectively from sagging in the middle of the window.

The parts 3 and 4 of each of the brackets 1 are equipped with apertures 14 for the insertion of screws or small nails, whereby to fasten said brackets 1 to the casing 2 of the window frame. It will be noted, however, that the attachment of the said brackets —1— will aid in holding together the adjacent parts of said casing.

The free end 12 of the arm 8 forms a hollow tube adapted to receive the solid cylindrical end 13 of the arm 9, which end slides therein to a considerable extent, whereby to fit said parts together, as seen by the dotted lines in Fig. 1. This sliding feature of the respective ends 12 and 13 of arms 8 and 9 relative to each other, as well as the sliding of the ends 7, 7 in the chambers 6 of the brackets —1— adapts the arms 8 and 9 to different sizes of windows.

The long or extension curtains are suspended from the arms 8 and 9, when assembled, whereby to cover the window pane 16. Said arms 8 and 9 can be detached readily, however, from each other and from the brackets 1 by merely moving said arms 8 and 9 relative to each other and to the chambers 6, 6 in the brackets 1, 1, whereby to hang the curtains thereon before attaching said arms 8 and 9 to their respective brackets 1, 1.

The free ends of the arms 8 and 9 can be made with a flat surface, as shown in Figs. 7 and 8, at 20 and 21 respectively. In this construction the end 20 will have its lateral edges turned down at an angle, as at 22, 22, whereby to form an open chamber for the reception of the end 21, which is adapted to slide within said chamber.

Having thus described my invention what I claim as new and desire to secure by Letters Patent is:

In a curtain holder, brackets, so formed and mounted as to provide horizontal chambers, arms having horizontal parts adapted to slide within said chambers, whereby to hold said arms in a removable manner to said brackets, said arms having parts formed at

right angles to said horizontal parts, and adapted to be disposed vertically, whereby to hold the free ends of said arms below the location of said chambers, the free ends of said
5 arms being telescoped together to allow for the longitudinal extension of said arms, said brackets having flanges adapted to engage

said vertically disposed parts of said arms to aid in preventing said arms from sagging.

In testimony whereof I have affixed my
signature.

SAMUEL ROSEN.