June 14, 1938. F. H. FINDON, JR 2,120,891

HANGER

Filed Aug. 9, 1937

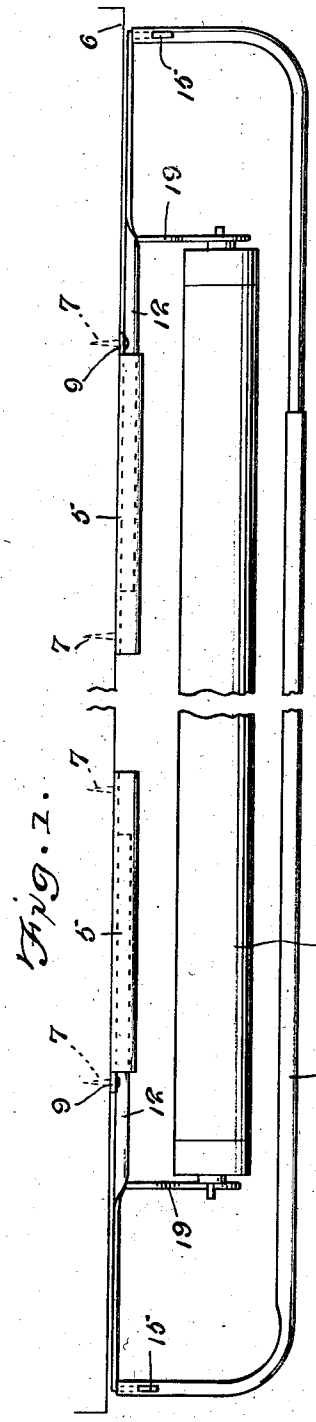


Fig. 1.

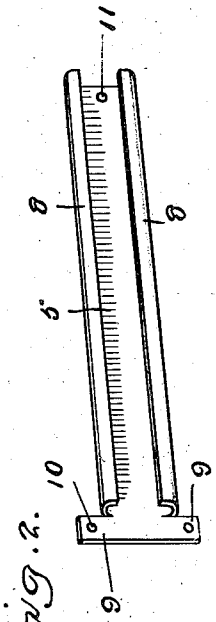


Fig. 2.

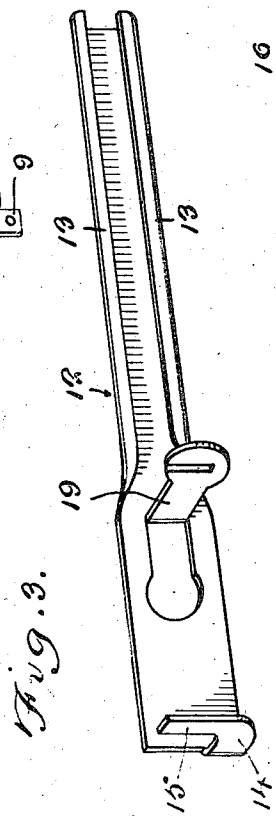


Fig. 3.

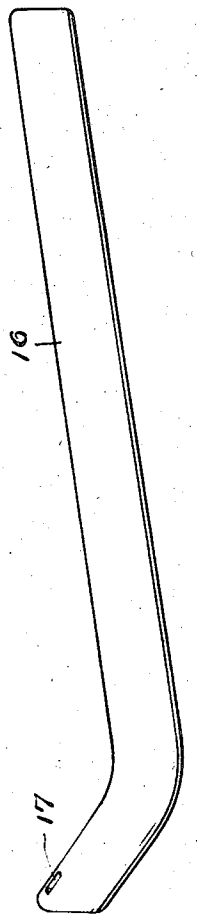


Fig. 4.

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Patented June 14, 1938 2,120,891

UNITED STATES PATENT OFFICE

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HANGER

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Application August 9, 1937, Serial No. 158,221

1 Claim. (Cl. 248—259)

This invention relates to hangers and more particularly to adjustable combined shade and curtain hangers.

One of the principal objects of my invention is to provide a hanger equipped with means whereby the same may be adjusted to fit various sizes of window frames and to accommodate different sizes of shade rollers.

Another object of my invention is the provision of a device of the above described character which is easily adjustable to window frames of various sizes, simple in installation and inexpensive to manufacture.

Other objects and advantages will be apparent from the following description, appended claim and annexed drawing.

Referring to the drawing wherein like reference characters designate like parts throughout the several views:

Fig. 1 is a top plan view of my invention.

Fig. 2 is a detail perspective view of one of the frame members.

Fig. 3 is a detail perspective view of one of the adjustable curtain and shade supporting members.

Fig. 4 is a perspective view of one end of a curtain rod adapted to be attached to the supporting members.

In teaching my invention, I employ a pair of frame members 5 adapted to be attached in spaced relation to a window frame 6 by means of suitable screws 7 or the like. Each of the frame members is fashioned with upper and lower folds 8 and with elongated sections forming oppositely disposed flanges 9 on the outer ends.

Each of the flanges 9 is apertured, as at 10, to receive therethrough the securing screws 7. A similar opening 11 is formed adjacent the opposite end for the reception of a like screw therethrough. Each of the members 5 receives, between the folds 8, a curtain and shade supporting member 12.

The member 12 is formed throughout part of the length thereof with upper and lower folds 13 adapted to be adjustably secured within the folds 8 by frictional engagement therewith. The outer ends of the members 12 are formed with curtain rod holders comprising laterally extending offset sections 14 having tongues 15 for supporting thereon the curtain rod 16.

The curtain rod is of typical telescoping construction provided with inwardly extending sections formed with slots 17 for supporting engagement with the tongue portions 15.

Intermediate of the offset sections 14 and outer terminations of the folds 13, the members 12 are formed with shade roller bearings comprising cutout portions 19 bent at right angles for operably supporting therebetween a shade roller 20 in the ordinary manner.

From the foregoing, it will be apparent that by adjusting the folds 13 of the members 12 within the folds 8 of the members 5 a variation in the distance between the outer ends of the members 12 may be obtained in order to accommodate shade rollers of different sizes and to fit window frames of different widths.

It is to be distinctly understood that various changes and modifications in construction and arrangement of parts may be resorted to without departing from the spirit of the invention or scope of the appended claim.

Having described my invention, what I claim is:

A combined shade and curtain hanger, comprising, frame members adapted to be secured to a window frame and formed with longitudinally extending folds, and support members each having inner end sections fashioned with longitudinally extending folds slidable within said first mentioned folds and frictionally engaging the latter to maintain said support members in adjusted position relative to said frame members and oppositely disposed outer end sections terminating in right angularly disposed offset ends provided with vertically extending tongues adapted for insertion within slotted ends of a curtain rod whereby to support said rod across the front of said members, said support members fashioned intermediate of said respective sections with right angularly disposed portions forming shade roller bearings whereby to support a shade roller and shade across the front face of said frame members between the latter and said rod, said frame members formed at the ends adjacent said bearings with laterally extending flanges for attaching said frame members to said window frame, said flanges disposed for sliding engagement with the inner faces of said support members and coacting with the folds of said frame members to maintain said support members spaced from said window frame to preclude engagement of the latter with the window frame, the folds of the inner end sections merging with the outer end sections to increase the width of the latter to form shoulders for engaging the folds of the frame members whereby to limit the adjustment of said support members towards each other.

FREDERICK HARRY FINDON, JR.