P. RAMMINGER.

CURTAIN FIXTURE.

APPLICATION FILED APR. 13, 1908.

925,829. Patented June 22, 1909.

Fig. 1.

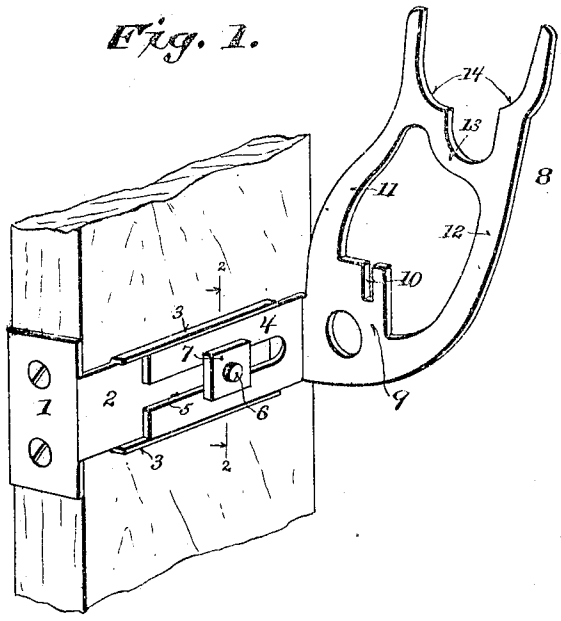
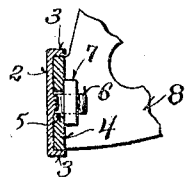


Fig. 2.



Witnesses
Fred Palm
George Felber

Inventor:
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UNITED STATES PATENT OFFICE.

PHILLIP RAMMINGER, OF PLYMOUTH, WISCONSIN.

CURTAIN-FIXTURE.

No. 925,829. Specification of Letters Patent. Patented June 22, 1909.

Application filed April 13, 1903. Serial No. 426,657.

To all whom it may concern:

Be it known that I, PHILLIP RAMMINGER, a citizen of the United States, and resident of Plymouth, in the county of Sheboygan and State of Wisconsin, have invented certain new and useful Improvements in Curtain-Fixtures; and I do hereby declare that the following is a full, clear, and exact description thereof.

The object of my invention is to provide a simple and durable combination curtain-pole and shade-roller fixture, the construction and arrangement of the fixture being such that it is capable of receiving poles of various sizes and is adjustable to different widths of windows.

The invention therefore consists in certain peculiar structural features and combination of parts as herein illustrated, described and claimed.

In the drawings: Figure 1 represents a perspective view of a fixture embodying the features of my invention, the fixture being shown in connection with a window-casement; and Fig. 2, a cross-section through the adjustable shank-portion of the fixture.

Referring by numerals to the drawings, 1 indicates a foot that is secured at the outer edge of a window-casing, and an arm 2 of which foot extends over the face of the casing and has its edges bent over to form flanges or guides 3 for a shank 4 of the fixture. The shank is provided with a slot 5 through which extends a threaded stud 6 of the arm, there being a nut 7 in threaded engagement with the stud by means of which the fixture-shank is held in its adjusted position between the flanges or guide 3 of the arm.

A bracket-portion 8 projects upward and at a right-angle to the shank, the base 9 of which bracket is provided with a slotted aperture 10 for the reception of the spindle of a spring-controlled curtain-roller, not shown. Scroll-fingers 11, 12, project from the bracket-base 9 at opposite sides of the slot, and these fingers at their upper ends are in turn connected by a semi-circular web 13, which web forms a socket or rest for curtain-poles of small diameter. The fingers above the web 13 are flanged and their inner faces curved to form portions of semi-circular socket 14 much larger in diameter than that formed by said web. The last named socket being provided for curtain-poles of larger diameter and commonly composed of wood, while the smaller socket is adapted to support metallic curtain-rods or the like.

From the foregoing description and drawings it will be seen that the fixture as a whole has an ornamental scroll effect, while at the same time its various curves and webs are each designed to perform a function, it being understood that the fixtures are used in pairs.

I claim:

A combination fixture for shade-rollers and curtain-poles comprising a bracket having a slotted shank and a slotted base-portion extending at a right-angle thereto, fingers projecting from the base-portion, a semi-circular web connecting the fingers to form a socket, the upper ends of the fingers being flared to form a second semi-circular socket above the first named socket, a foot adapted to be secured to the edge of a window-casing, the foot being provided with a flanged arm-extension at a right-angle thereto and arranged to extend over the face of a window-casing and receive the slotted shank of the bracket, a threaded stud extending from the arm through the shank-slot, and a nut engageable with the stud for securing the shank and arm together.

In testimony that I claim the foregoing I have hereunto set my hand at Milwaukee, in the county of Milwaukee and State of Wisconsin in the presence of two witnesses.

PHILLIP RAMMINGER.

Witnesses:

GEORGE FELBER,

RALPH NELSON.