

W. BRADLEY.
CURTAIN FIXTURE.
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1,026,652.

Patented May 21, 1912.

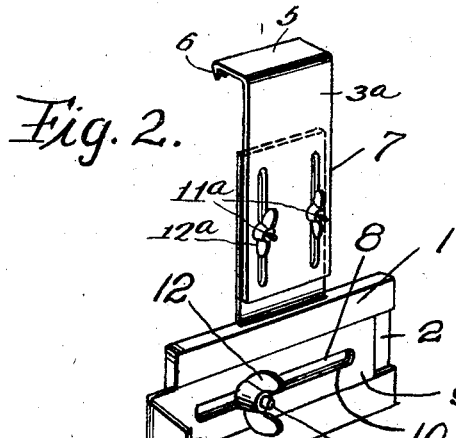
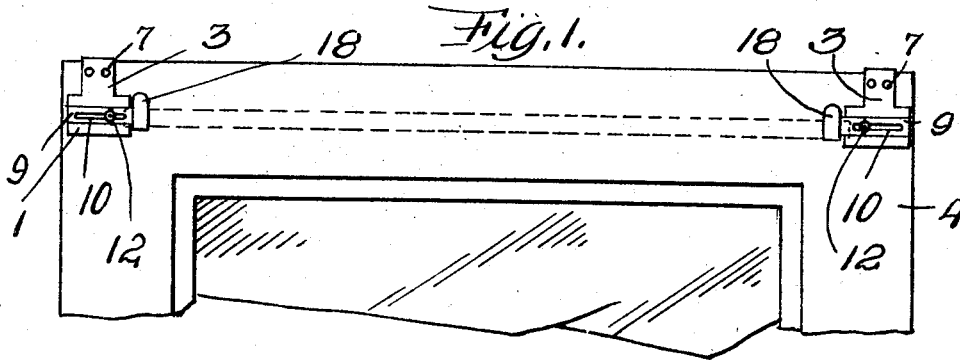


Fig. 3.

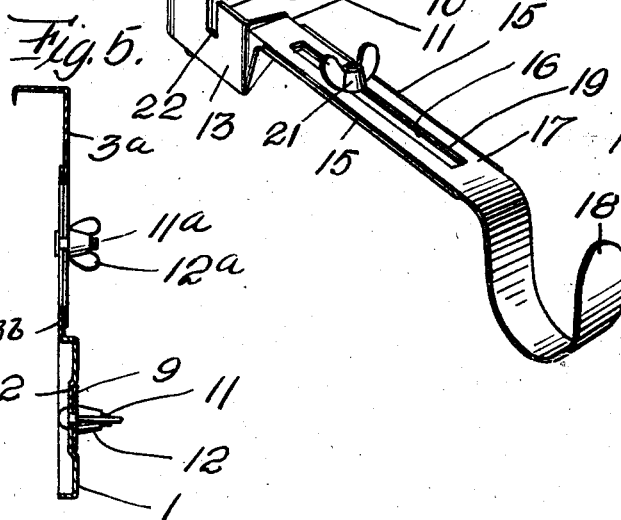
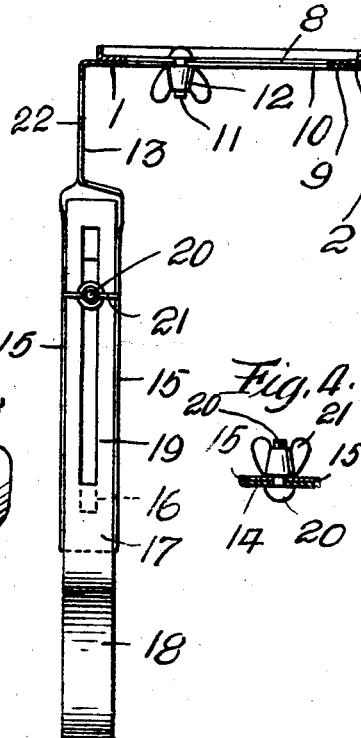


Fig. 4.



WITNESSES

Samuel Payne.
J. P. Hoffman,

INVENTOR

W. Bradley.
BY *H. C. Enert & Co.*
ATTORNEYS

UNITED STATES PATENT OFFICE.

WILLIAM BRADLEY, OF PITTSBURGH, PENNSYLVANIA, ASSIGNOR OF ONE-HALF TO
THOMAS SCHOFIELD, OF PITTSBURGH, PENNSYLVANIA.

CURTAIN-FIXTURE.

1,026,652.

Specification of Letters Patent.

Patented May 21, 1912.

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To all whom it may concern:

Be it known that I, WILLIAM BRADLEY, a citizen of the United States of America, residing at Pittsburgh, in the county of Allegheny and State of Pennsylvania, have invented certain new and useful Improvements in Curtain-Fixtures, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention relates to curtain fixtures, and the primary object of my invention is to provide a combined pole and shade roller support that can be easily and quickly placed in engagement with a window, door or alcove frame and adjusted for supporting curtain poles and shade rollers of various lengths.

Another object of this invention is to provide a curtain fixture that can be manufactured at a minimum cost and easily and quickly installed to provide a safe support for a curtain pole and shade roller.

A further object of this invention is to accomplish the above results by a fixture that can be finished to harmonize with the structure in connection with which it is used and installed without resorting to the use of nails or screws.

With the above and other objects in view, the invention resides in the novel construction, combination and arrangement of parts to be hereinafter specifically described and then claimed.

Reference will now be had to the drawing, wherein like numerals denote corresponding parts throughout the several views, in which:—

Figure 1 is a front elevation of the curtain fixture as applied to a window frame, Fig. 2 is a perspective view of a modified form of fixture, Fig. 3 is a horizontal sectional view of the same, Fig. 4 is a cross sectional view of a portion of the fixture, and Fig. 5 is a vertical sectional view of the fixture.

A fixture in accordance with this invention comprises a pressed or stamped metal support 1 that is rectangular in front elevation, said support having a longitudinal groove extending from one end thereof to the opposite end. The upper edge of the support has a hanger 3 by which said support is secured to the front side of a frame 4. The upper end of the hanger is bent rearwardly, as at 5 and provided with depend-

ing teeth 6. The upper end of the hanger engages over the upper edge of the frame with the teeth extending downwardly within the frame. The hanger is sufficient to retain the support 1 in engagement with the frame, but should it be desired to permanently locate and hold the hangers, nails or screws can be resorted to, the nails passing through openings 7 provided therefor in the hanger.

The support 1 is provided with a longitudinal slot 8 and slidably mounted in the groove 2 of said support is a plate 9 having a longitudinal slot 10 adapted to register with the slot 8 of the support 1. Extending through the slots 8 and 10 is a screw 11 provided with a winged thumb nut 12, said screw and said nut constituting means for locking the plate 9 relatively to the support 1. One end of the plate 9 is bent at right angles to provide an arm 13 and the end of said arm is bent or twisted to provide a horizontal bracket 14 having side walls 15. The bracket has a longitudinal slot 16 and slidably mounted upon said bracket is a pole holder 17 having a hook-shaped end 18 to receive the end of a pole. The holder 17 has a longitudinal slot 19 registering with the slot 16 of the bracket. Extending through said slots is a screw 20, having a winged thumb nut 21 for locking said holder in an adjusted position. The arm 13 of the fixture has a slot or aperture 22 to accommodate one of the pintles of a curtain shade roller. The upper and lower walls of the groove 2 prevent a wobbling movement of the plate 9 and the walls 15 prevent a side-wise movement of the holder 17. With the exception of the screws and nuts the fixture can be pressed and shaped from three pieces of material that are inexpensive to manufacture and susceptible to any desired ornamentation.

In Figs. 2 to 5 of the drawing there is a modification of the hanger, said hanger being made of two sections 3^a and 3^b adjustably connected together by a screw 11^a and a nut 12^a. By means of this adjustment the fixture can be adjusted relatively to the upper edge of the window frame.

It will of course be understood that two of the fixtures are used in connection with an ordinary window frame and when large drapery poles are to be supported, a plurality of the fixtures can be employed.

What I claim is:—

A curtain fixture comprising a support having a longitudinal groove formed therein, a sectional adjustable hanger carried by
5 the upper edge of said support, a plate slidably mounted in the groove of said support, an arm carried by the end of said plate and having an opening formed therein, said arm
10 a horizontal bracket, a pole holder slidably

mounted upon the bracket of said arm, and means for adjustably holding said holder in engagement with said bracket.

In testimony whereof I affix my signature in the presence of two witnesses.

WILLIAM BRADLEY.

Witnesses:

THOMAS SCHOFIELD,
MAX H. SROLOVITZ.