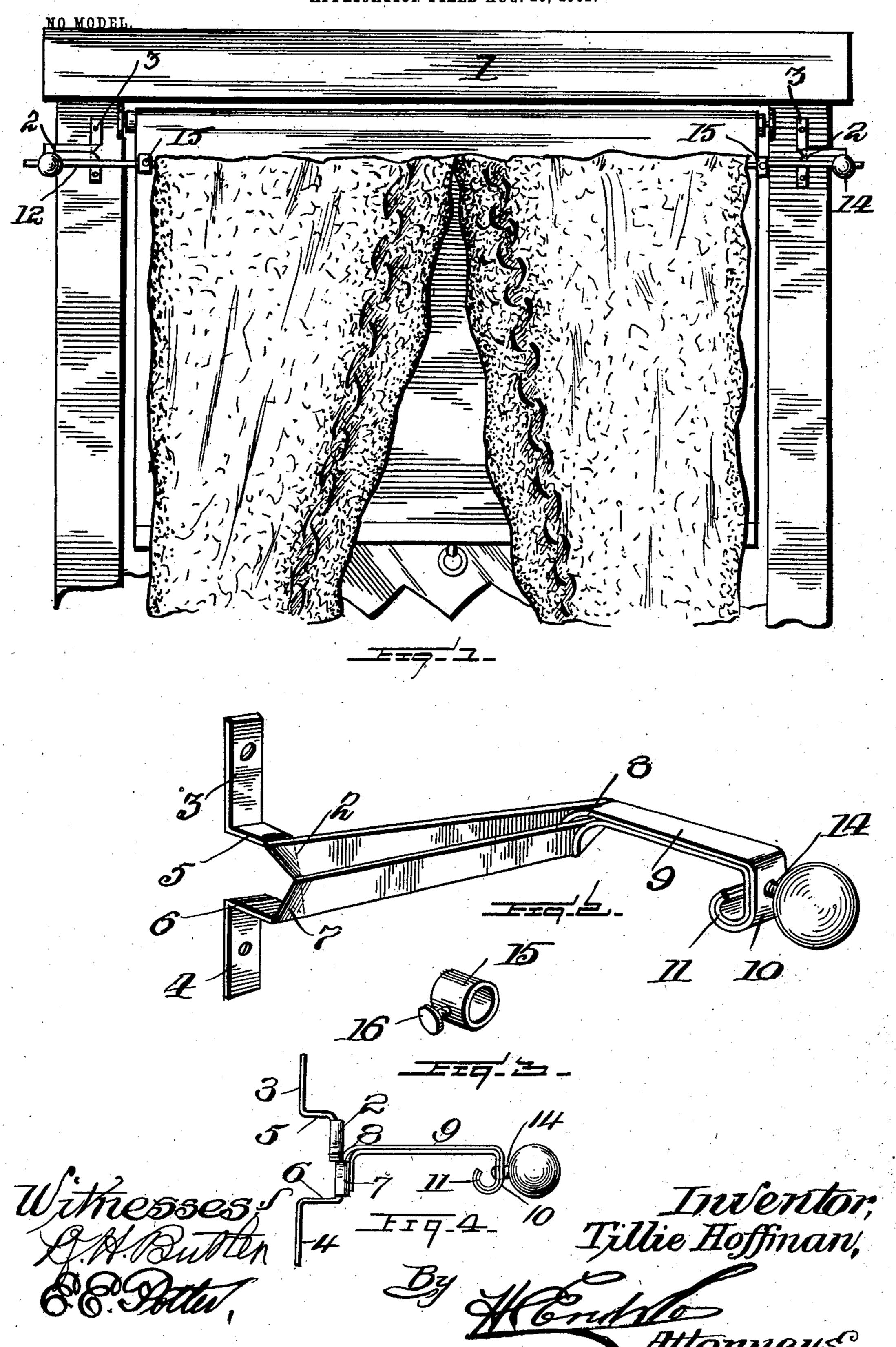
T. HOFFMAN.
WINDOW CURTAIN POLE.
APPLICATION FILED AUG. 20, 1902.



United States Patent Office.

TILLIE HOFFMAN, OF PITTSBURG, PENNSYLVANIA.

WINDOW-CURTAIN POLE.

SPECIFICATION forming part of Letters Patent No. 720,430, dated February 10, 1903.

Application filed August 20, 1902. Serial No. 120, 363. (No model.)

To all whom it may concern:

Be it known that I, TILLIE HOFFMAN, a citizen of the United States of America, residing at Pittsburg, in the county of Allegheny and State of Pennsylvania, have invented certain new and useful Improvements in Window-Curtain Poles, of which the following is a specification, reference being had therein to the accompanying drawings.

This invention relates to certain new and useful improvements in curtain-poles, and has for its object to provide a curtain-pole upon which the curtain may be adjustably secured and means for holding said curtain-pole in a rigid position upon the window-frame.

Another object of my invention is to provide a curtain-pole and curtain-pole bracket which when secured to the framework of a window will present a neat appearance and one wherein the curtain-pole may be adjusted and readily secured in place.

A still further object of my invention is to provide a curtain-pole and bracket which will be extremely simple in construction, strong, durable, comparatively inexpensive to manufacture, and highly efficient in its use.

With the above and other objects in view the invention consists in the novel construction, combination, and arrangement of parts, to be hereinafter more fully described, and specifically pointed out in the claim.

In describing the invention in detail reference is had to the accompanying drawings, forming a part of this specification, and wherein like numerals of reference indicate like parts throughout the several views, in which—

Figure 1 is a view illustrating my improved curtain-pole secured upon the framework of a window and showing the curtain in position upon the same. Fig. 2 is a perspective view of the pole-bracket. Fig. 3 is a perspective view of the adjustable means for regulating the curtain upon the pole. Fig. 4 is a view in end elevation of my improved bracket.

In the drawings the reference-numeral 1 indicates the window-frame, upon which I secure the brackets 2. These brackets 2 are formed of two pieces of strip metal, which are bent upon themselves to conform to the shape of a bracket. The reference-numerals 3 and 4 indicate the base or securing ends of said brackets, which carry the oppositely-extending portions 5 and 6, these portions be-

ing bent upon themselves, as indicated at 7, 55 to form the intermediate portion and extending at right angles to the portions 5 and 6, where they are again bent upon themselves, as indicated at 8, and extend outwardly at right angles, as indicated by the portion 9, 60 the outer end of this portion 9 being bent downwardly, as indicated at 10, and the ends of said portion 10 bent around, as indicated at 11, to form a support for the curtain-pole 12. The downwardly-extending portion 10 65 carries an adjusting-screw 14 for securing the pole in a rigid position upon said bracket.

The parts of my bracket are held together by screw 14 and by their frictional contact at the point extending from part designated by 70 reference-numerals 8 to 11 in Fig. 2.

The reference-numeral 15 indicates an adjustable sleeve carrying a set-screw 16, which is secured upon the curtain-pole for regulating the position of the curtain.

It can be readily seen from the above description, taken in connection with the drawings, how the curtain is held upon said brackets and the means employed to secure my brackets upon the window-frame.

While I have shown the most practical embodiment of my invention, it is obvious that various changes may be made in the details of construction without departing from the general spirit thereof.

Having fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

In combination with a window-frame, of a curtain-pole and bracket, said bracket comprising an apertured base, which is bent at right angles to form outwardly-extending portions, an intermediate portion extending at right angles to and formed by bending said outwardly-extending portions upon themselves, an outer portion extending at right angles to and formed by bending said intermediate portion upon itself, said outer portion being bent downwardly and around to form a pole-support, substantially as described.

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

TILLIE HOFFMAN.

Witnesses:
JOHN NOLAND,
E. E. POTTER.