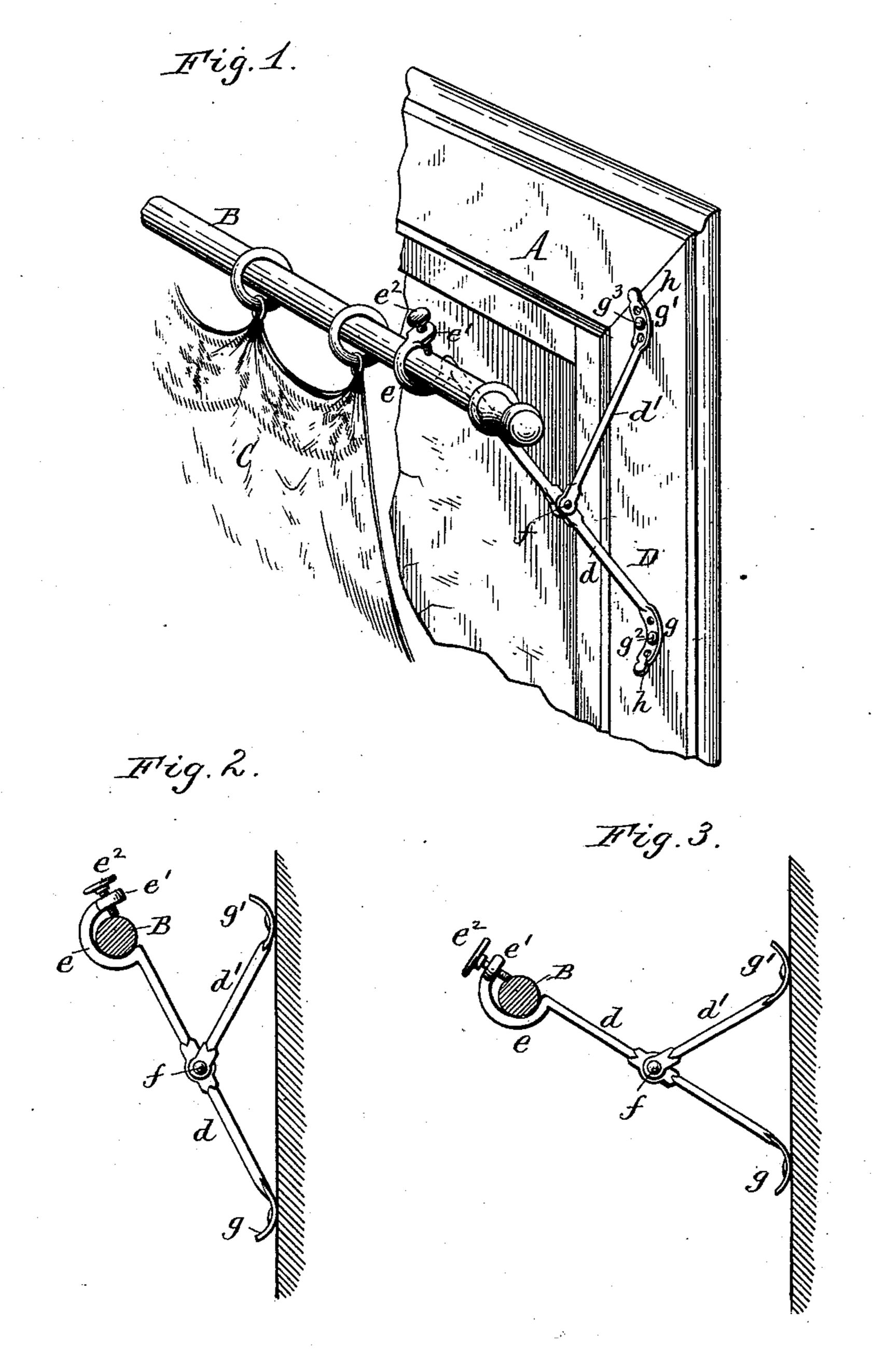
(No Model.)

## F. J. STRUBING. CURTAIN POLE BRACKET.

No. 361,242.

Patented Apr. 12, 1887.



Witnesses: Theodore L. Popp. Feof Buchheit Jr. Fred. J. Strebeng Inventor.

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## United States Patent Office.

FREDRICK J. STRUBING, OF BUFFALO, NEW YORK.

## CURTAIN-POLE BRACKET.

SPECIFICATION forming part of Letters Patent No. 361,242, dated April 12, 1887.

Application filed January 3, 1887. Serial No. 223,246. (No model.)

To all whom it may concern:

Be it known that I, FREDRICK J. STRU-BING, of the city of Buffalo, in the county of Erie and State of New York, have invented a new and useful Improvement in Curtain-Pole Brackets, of which the following is a specification.

This invention relates to a curtain - pole bracket, and has for its object to provide an re adjustable bracket of simple construction, whereby the curtain-pole can be placed at a greater or less distance from the windowframe or other support, as circumstances may require. This frequently becomes necessary, 15 for instance, when a window is provided with inside blinds, in which case the curtain-pole must be arranged at a sufficient distance from the window-frame to enable the curtain to clear the blinds.

which will be hereinafter fully set forth, and pointed out in the claims.

In the accompanying drawings, Figure 1 is a perspective view of my improved curtain-25 pole bracket attached to a window-frame. Figs. 2 and 3 are side elevations of the bracket, showing the curtain-pole arranged at different distances from the window-frame.

Like letters of reference refer to like parts

30 in the several figures.

A represents the window-frame or other support; B, the curtain-pole extending across the upper end of the window-frame, and C the curtain attached to the pole B by rings or 35 other suitable devices in a well-known manner.

D represents my improved bracket, which is composed of two arms, d d', the lower arm, d, being of greater length than the upper arm, 40 d', and provided at its upper end with a semicircular bearing or concave support, e, in which the curtain-pole B is supported. The bearing e is provided at its outer end with a screw-threaded ear, e', in which is arranged a 45 set-screw,  $e^2$ , whereby the curtain pole is clamped in the bearing. The lower arm, d, is pivoted at or near its center to the lower end of the upper arm, d', by means of a pin or rivet, f, so that by placing the arms  $d \bar{d}'$  at a

greater or less angle to each other the dis- 50 tance at which the bearing e stands from the window-frame A will be correspondingly increased or reduced. Both portions of the lower arm, d, on opposite sides of the pivot f are made of about the same length as the upper 55 arm, d', so that in adjusting the bracket the bearing e, carrying the pole B, will not materially change its vertical position, but will always remain in about the same plane with the point at which the upper arm, d', is at- 60 tached to the window-frame, thereby permitting the curtain-rod to be supported at the highest desirable point, irrespective of its distance from the window-frame.

The inner ends of the arms d d' are bent to 65 form ears g g', through which pass screws  $g^2$  $g^3$ , by which the bracket is secured to the window-frame or other support. The ears gMy invention consists of the improvement |g'| are preferably curved lengthwise with their convex side toward the window-frame, and 70 provided with vertical series of screw-holes h, so that in securing the bracket the fasteningscrews can be passed through the holes which lie adjacent to the window-frame.

In applying my improved bracket, the up- 75 per arm, d', is first secured to the windowframe or other support at the proper height. The lower arm, d, is then adjusted so as to place the bearing e at the proper distance from the window-frame, as may be required by the 85 position of inside blinds or other circumstances. When this adjustment has been effected, the lower arm, d, is secured to the window-frame, and the pole B is secured in the bearing e.

My improved bracket is very simple in construction, and can be produced at comparatively small expense.

I claim as my invention— 1. In a bracket for curtain-poles, the com- 90 bination, with the lower arm, d, provided at its upper end with a support for the curtainpole, of an upper arm, d', pivoted at its lower

end to the lower arm, both arms being provided with fastenings for securing the same 95 to a stationary support, substantially as set forth.

2. In a bracket for curtain-poles, the com-