

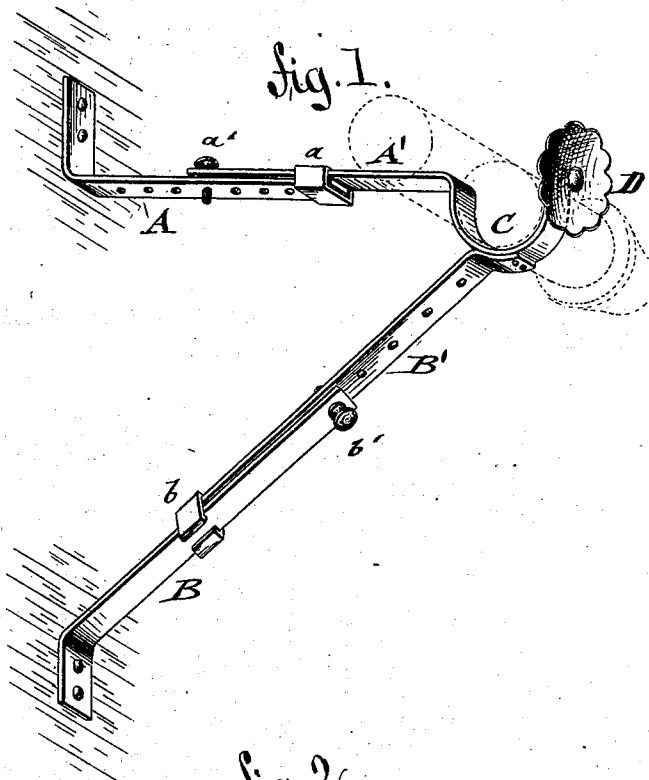
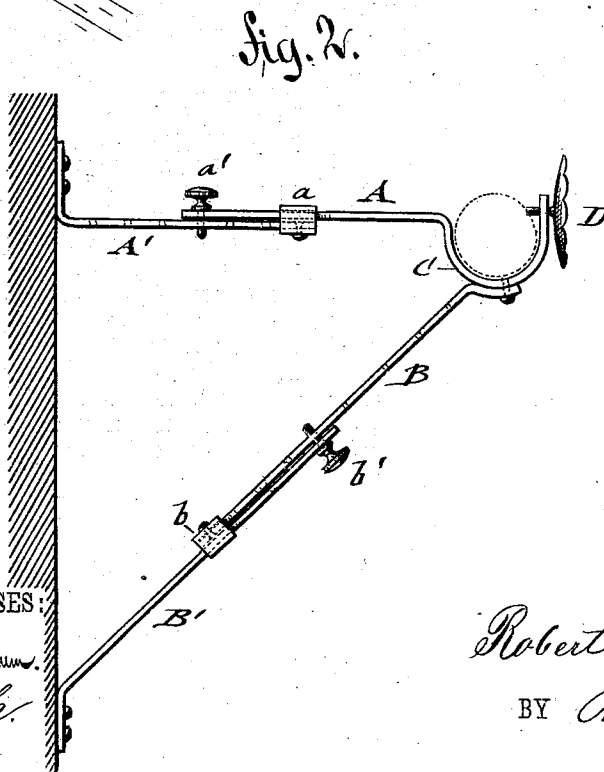
(No Model.)

R. S. GOULD.

EXTENSION BRACKET FOR CURTAIN POLES.

No. 275,481.

Patented Apr. 10, 1883.



WITNESSES:
H. H. Rosenbaum.
Otto Risch.

INVENTOR
Robert S. Gould
BY *Paul G. G. G.*
ATTORNEY

UNITED STATES PATENT OFFICE.

ROBERT S. GOULD, OF EAST ORANGE, NEW JERSEY.

EXTENSION-BRACKET FOR CURTAIN-POLES.

SPECIFICATION forming part of Letters Patent No. 275,481, dated April 10, 1883.

Application filed December 13, 1882. (No model.)

To all whom it may concern:

Be it known that I, ROBERT S. GOULD, of East Orange, in the county of Essex and State of New Jersey, have invented certain new and useful Improvements in Extension-Brackets for Curtain-Poles, of which the following is a specification.

This invention has reference to an improved extensible bracket for curtain-poles, that can be readily adjusted as required to the shape and configuration of the wall, molding, or other points of support; and the invention consists of an extensible bracket for curtain-poles, composed of a horizontal and inclined leg carrying a semicircular portion, and being provided with independently-adjustable extension-pieces and with means for guiding and clamping said pieces on the legs of the bracket.

In the accompanying drawings, Figure 1 represents a perspective view of my improved extensible bracket for curtain-poles, and Fig. 2 is a side elevation of the same.

Similar letters of reference indicate corresponding parts.

A represents the upper horizontal leg of my improved bracket for curtain-poles, and B the inclined downwardly-extending leg, which is riveted to the outer semicircular portion, C, of the upper leg, A, the semicircular portion serving to support and retain the curtain-pole in connection with a set-screw, D, as shown clearly in Figs. 1 and 2. The legs A and B are provided with extension-pieces A' B', that are guided along the legs A and B by means of U-shaped guide-pieces *a* and *b*. The guide-piece *a* is arranged at the inner end of the ex-

tension-piece A', and the guide-piece *b* at the lower end of the inclined leg B'. The extension-pieces A' and B' are first set into the required position on the legs A and B, and are then fastened thereto by means of clamping-screws *a'* *b'*, which take into holes of the extension-piece A and the inclined legs B', respectively. The outer end of the extension-piece A' is bent upward, and that of the extension-piece B' downward, both ends being provided with holes for the fastening-screws, by which the bracket is attached to the wall, window-casing, or other suitable point of support. By means of the independently-adjustable extension-pieces the bracket may be adjusted to any position required and the curtain-pole supported at any desired distance from the wall, the bracket being thereby adapted to varying circumstances and applications.

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

An extensible bracket for curtain-poles, consisting of a horizontal leg, A, inclined leg B, semicircular pole-carrying portion C, extension-pieces A' B', and means for guiding and clamping the extension-pieces A' and B' on the legs A and B, respectively, substantially as and for the purpose specified.

In testimony that I claim the foregoing as my invention I have signed my name in presence of two subscribing witnesses.

ROBT. S. GOULD.

Witnesses:

PAUL GOEPEL,
CARL KARP.