

(No Model.)

H. TAYLOR.
CURTAIN POLE SOCKET.

No. 461,377.

Patented Oct. 13, 1891.

Fig. 1.

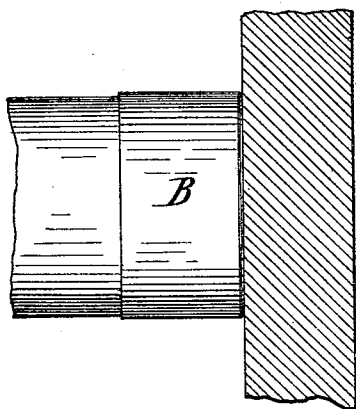


Fig. 2.

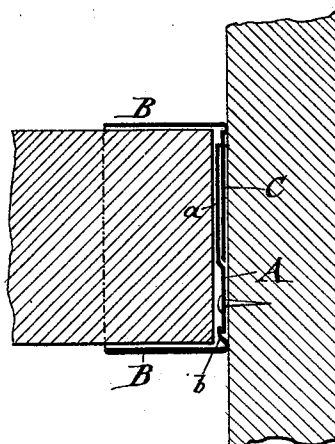


Fig. 3.

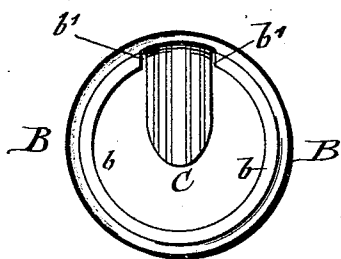
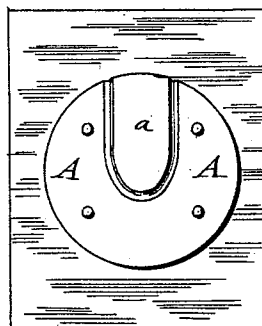


Fig. 4.



WITNESSES:

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UNITED STATES PATENT OFFICE.

• HARRY TAYLOR, OF NEW YORK, N. Y.

CURTAIN-POLE SOCKET.

SPECIFICATION forming part of Letters Patent No. 461,377, dated October 13, 1891.

Application filed February 21, 1891. Serial No. 382,287. (No model.)

To all whom it may concern:

Be it known that I, HARRY TAYLOR, of the city, county, and State of New York, a subject of the Queen of Great Britain, have invented certain new and useful Improvements in Curtain-Pole Sockets, of which the following is a specification.

This invention relates to an improved curtain-pole socket of that class which can be readily removed from and replaced on the jamb of a door or window-casing, and which is of very simple and effective construction; and it consists of a curtain-pole socket formed of two parts, a disk-shaped plate attached to the jamb of the casing and provided with a flat socket bent up from said plate and extending downward from the upper edge of the same, and of a cylindrical holder for the curtain-pole that is provided with a downwardly-bent tongue and an inwardly-bent flange at the circumference of the holder, said flange being separated from the tongue by short slits that serve to lock the holder in position on the socket of the disk when the tongue is placed in position in the socket for supporting the holder and pole.

In the accompanying drawings, Figure 1 represents a side elevation of my improved curtain-pole socket. Fig. 2 is a vertical longitudinal section of the same, said figures showing the socket applied in position for supporting the pole; and Figs. 3 and 4 are respectively a rear elevation of the cylindrical holder and a front elevation of the socket-plate for supporting the holder.

Similar letters of reference indicate corresponding parts.

Referring to the drawings, A represents a sheet-metal disk, which is nailed, screwed, or otherwise attached to the jamb of a door or window-casing, and which is provided with a flat socket *a*, that is bent up from the disk and extended from the upper part of the same in downward direction to about the middle of the disk, as shown clearly in Fig. 4.

B is a cylindrical holder, which is provided at its outer circumference with an inwardly-

bent flange *b* and with a downwardly-bent tongue C, that is made integral with the holder and separated from the flange *b* by a short slit *b'* at each side of the tongue C. The tongue C fits into the flat socket *a* of the supporting-disk A, while the flange *b* binds by the slits *b'* on each side of the socket and locks thereby the holder B rigidly in position on the socket of the disk A. The tongue C is provided with longitudinal corrugations for increasing the strength and stiffness of the same.

When it is desired to remove the pole, the holder B is lifted up with the end of the pole, so that the tongue C is removed from the socket *a* of the disk A, while when the pole is to be replaced in position the holder is placed on the end of the pole and the tongue inserted into the socket *a* until the slits *b'* bind on both sides of the socket *a*, in which position the holder is rigidly locked in position without being liable to wobble or turn on its axis, so that a reliable, simple, and effective curtain-pole socket is obtained.

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

1. A curtain-pole socket formed of a disk having a flat socket bent up from the same, said disk being attached to the door or window-casing, and of a cylindrical holder having an inwardly-bent flange, and a downwardly-extending tongue fitting into the socket of the disk, substantially as set forth.

2. A curtain-pole socket composed of a disk having a flat socket bent up from the same, and a cylindrical holder having an inwardly-bent flange, and a downwardly-extending tongue made integral therewith, said flange being separated by short slits from the base of the tongue, substantially as set forth.

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

HARRY TAYLOR.

Witnesses:

PAUL GOEPEL,
CHARLES SCHROEDER.