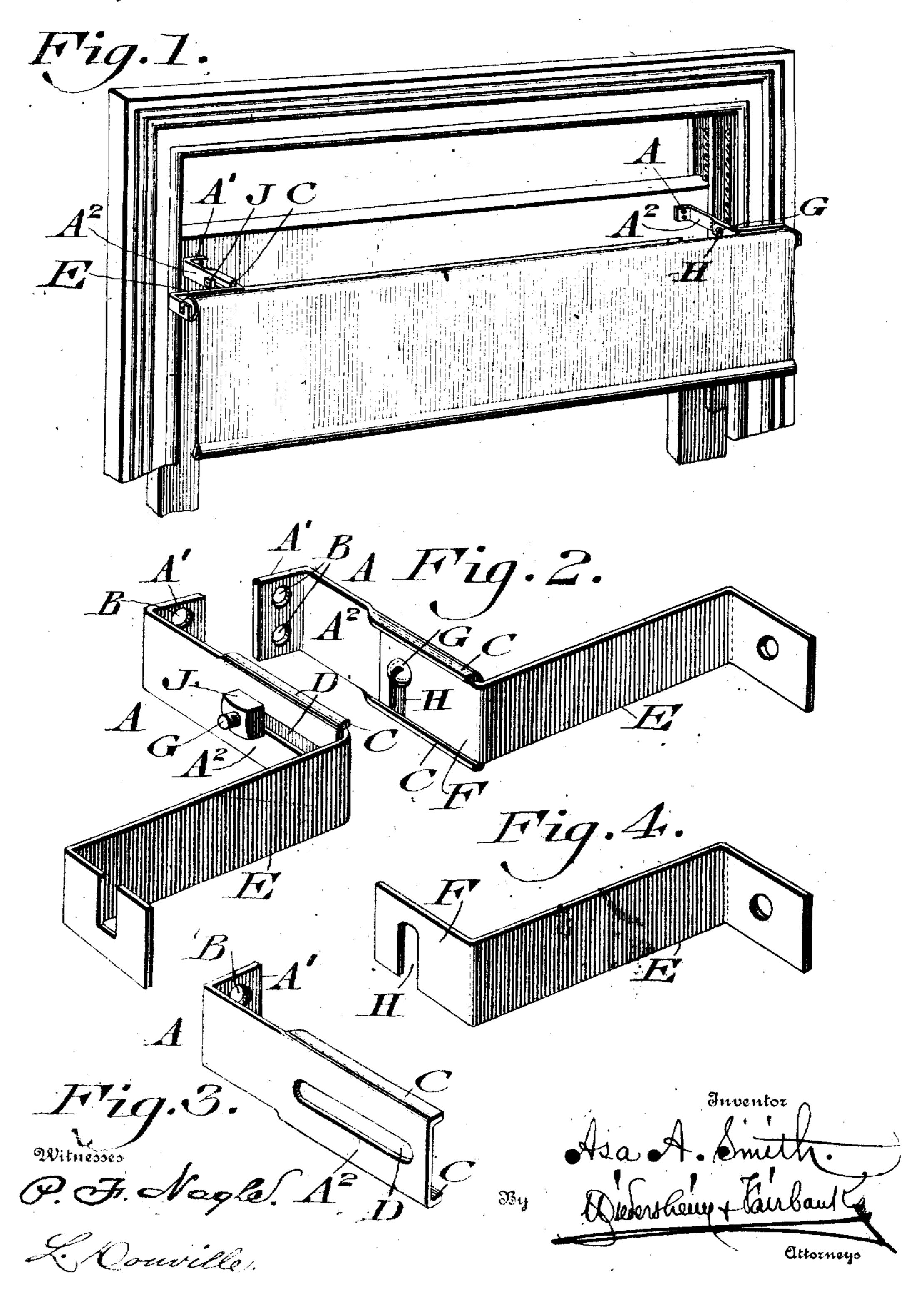
## · A. A. SMITH.

## ADJUSTABLE CURTAIN OR SHADE FIXTURE. APPLICATION FILED JAN. 6, 1908.

908,810.

Patented Jan. 5, 1909.



## UNITED STATES PATENT OFFICE.

ASA A. SMITH, OF MALAGA, NEW JERSEY.

## ADJUSTABLE CURTAIN OR SHADE FIXTURE.

No. 908,810.

Specification of Letters Patent.

Patented Jan. 5, 1909.

Application filed January 6, 1908. Serial No. 409,407.

in the county of Gloucester, State of New | nut J. The outer end of the limb A<sup>2</sup> is open,

the following is a specification.

My invention consists of a curtain or shade fixture composed of a plurality of 10 members attachable to a sash frame, so as | nected with each side of a sash frame and 60 to be movable therewith, and so not to interframe, nor affect ventilation when said adapted to receive and support the gud-15 for adjusting the members of the fixture to evident that the curtain or shade follows the 65 and from the sash frame according to the imotions of the window sash for the purpose requirements of the curtain or shade.

a perspective view of the fixture detached and on an enlarged scale. Figs. 3 and 4 represent perspective views of the members of the fixture in separated condition.

Similar letters of reference indicate cor-

responding parts in the figures.

For the purpose of explaining my invena satisfactory reduction of the same to prac-30 tice, but the important instrumentalities thereof may be varied, and so it is to be understood that the invention is not limited to the specific arrangement and organization shown and described.

Referring to the drawings:—A designates an elbow-shaped member, in the inner limb A' of which are a plurality of openings B by which said member is adapted to be screwed or otherwise secured to a window 40 sash. The outer limb  $\Lambda_c^2$  of said member has its upper and lower portions bent laterally forming flanges C. C. said limb having also an elongated slot D therein, the same intersecting the space between said flanges.

The member E is double elbow-shaped, its inner limb F being solid and four-sided and has its bearing on the outer limb  ${f A}^2$  of the member A between the flanges C, it being adjustably and detachably secured to said 50 member by means of the screw G, which | Chas. Leimnell.

To all whom it may concern:

Be it known that I, Asa A. Smith, a citizen of the United States, residing at Malaga, ened, has a seat in the opening H and the 5 Jersey, have invented a new and useful Ad- | so that the limb F' may readily slide in said 55 justable Curtain or Shade Fixture, of which | limb for purpose of application, adjustment and removal. It will now be noticed that the members as heretofore described, are duplicated, so that there is a fixture consecured thereto.

fere with the lowering or raising of said | The outer limbs of the members E, are frame is lowered, provision being also made | geons of a cartain or shade roller, it being is hereinbefore set forth, especially for perfect. Figure 1 represents a perspective view ventilation of an apartment since the curof an adjustable curtain or shade fixture | tain or shade in no wise covers the opening. 20 embodying my invention. Fig. 2 represents | at the top of said sash when in lowered con-470 dition. In some cases, it is desirable to apply the member E to the member A without entire removal of the screw G. To this end, the slot H is clongated in the direction at a right angle to the slot D and open to 75 the edge of the limb F, so that said limb may be slipped over said screw, the latter tion, the accompanying drawing illustrates being sufficiently loosened, the effect of which will be apparent on reference to Fig. 2.

Having thus described my invention, what I claim as new and desire to secure by Letters Patent, is:---

An improved window curtain fixture comprising an elbow shaped member having an 85 opening in one end portion, a bearing in the face of the other portion open at its outer end and an elongated slot intersecting the bearing, a double elbow shaped member having one limb provided with a trans- 90 versely disposed open ended slot, said limb being received in said bearing with its slot intersecting said clongated slot, a screw passed through said slots, and a nut receiving the end of said serew and bearing against 95 the adjacent face of the adjacent member. ASA A. SMITH.

Witnesses:

WM. Adams,