

*G. Nimmo,
Sash Holder.*

N^o 62,673.

Patented Mar. 5, 1867.

Fig. 2

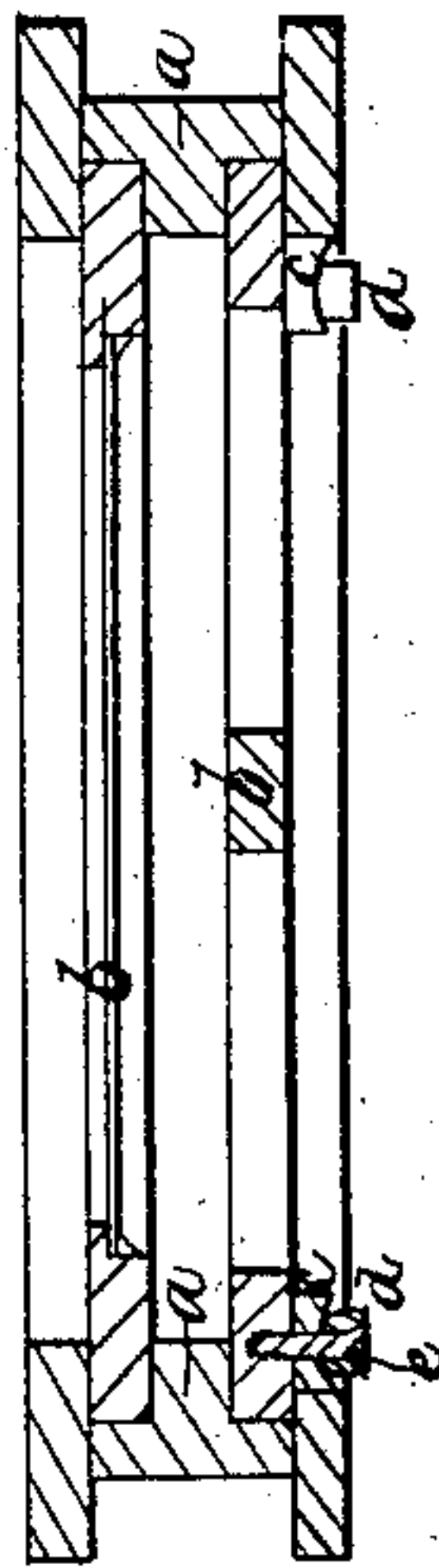
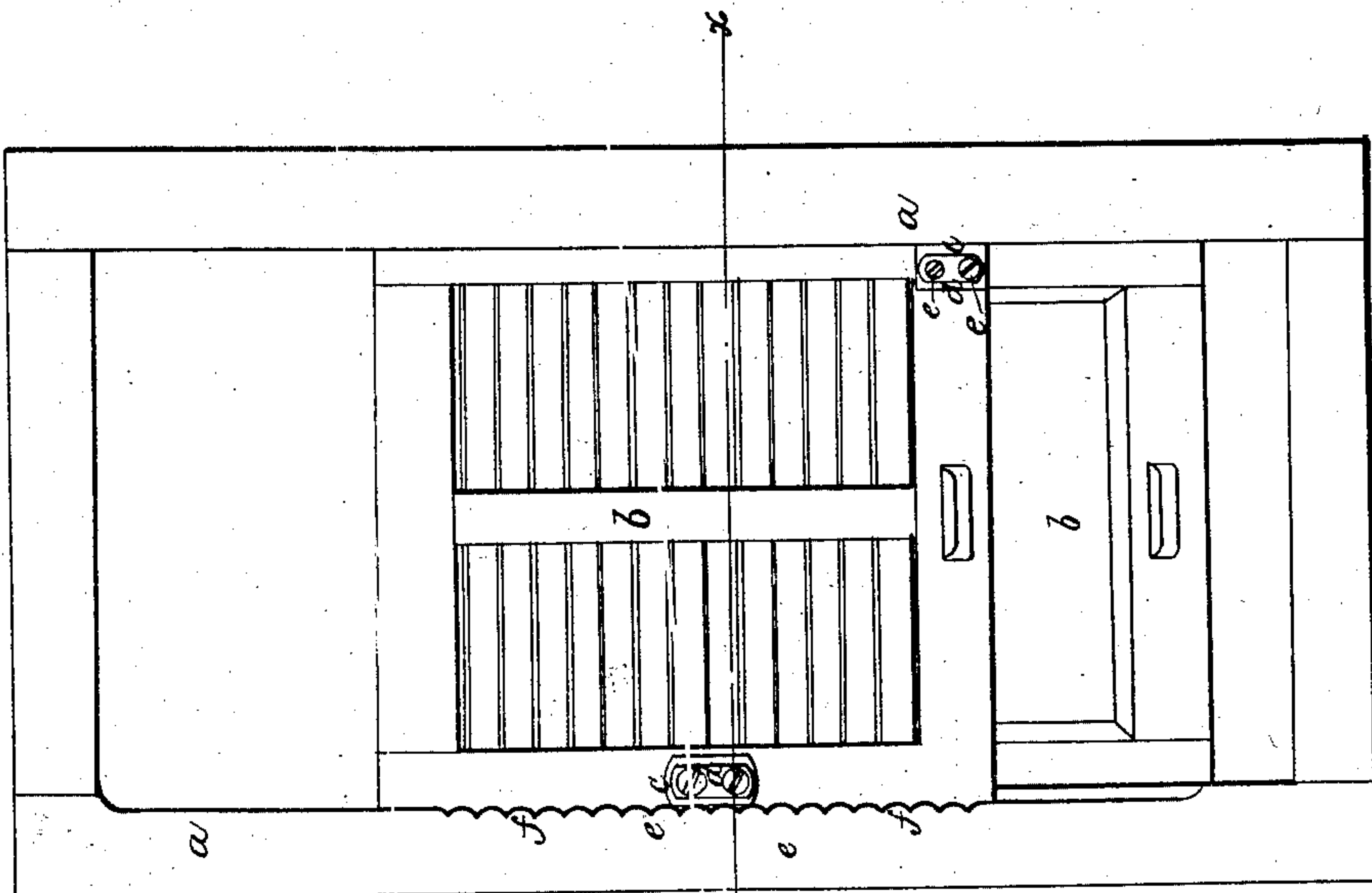


Fig. 1



*Witnesses:
Chas. H. Smith
Geo. D. Warner*

*Inventor:
George Nimmo*

United States Patent Office.

GEORGE NIMMO, OF JERSEY CITY, NEW JERSEY.

Letters Patent No. 62,673, dated March 5, 1867.

IMPROVED SASH SUPPORTER.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, GEORGE NIMMO, of Jersey City, in the county of Hudson, and State of New Jersey, have invented, made, and applied to use a certain new and useful improvement in Sash or Blind Supporters; and I do hereby declare the following to be a full, clear, and exact description of the said invention, reference being had to the annexed drawing, making part of this specification, wherein—

Figure 1 is an elevation of the said sash supporter as applied to the sliding-blind for a railroad car; and

Figure 2 is a sectional plan of said sash supporter, at line *x x* of fig. 1.

Blocks of India rubber and also strips of elastic material have been applied at the sides of window-sashes and blinds to support the same. The nature of my said invention consists in a convex retaining cap resting on the rubber and attached by screws, so that the rubber may be pressed out laterally to give more or less friction, by screwing down the said convex cap more or less tightly upon the block of India rubber.

In the drawing, *a* represents the frame or casing in which the sash or blind *b* slides; *c* is the block of India rubber; *d* is the cap-plate, with a convex side next to the India rubber; and *e e* are the screws, by means of which the cap *d* and block *c* are attached, and by the tightening or slackening of which, the India rubber is pressed more or less against the surface of the casing to produce the necessary friction for supporting the sash or blind. At *f*, I have represented notches or corrugations at the side of the window-frame where the India-rubber block comes into contact with it. This increases the friction, and the surface of the rubber block itself may also be corrugated if desired.

What I claim, and desire to secure by Letters Patent, is—

The sash or blind supporter formed of the convex retaining cap *d*, and screws *e*, combined with the India-rubber block *c*, in the manner and for the purposes set forth.

In witness whereof I have hereunto set my signature this third day of October, A. D. 1866.

GEORGE NIMMO.

Witnesses:

GEO. D. WALKER,

CHAS. H. SMITH.