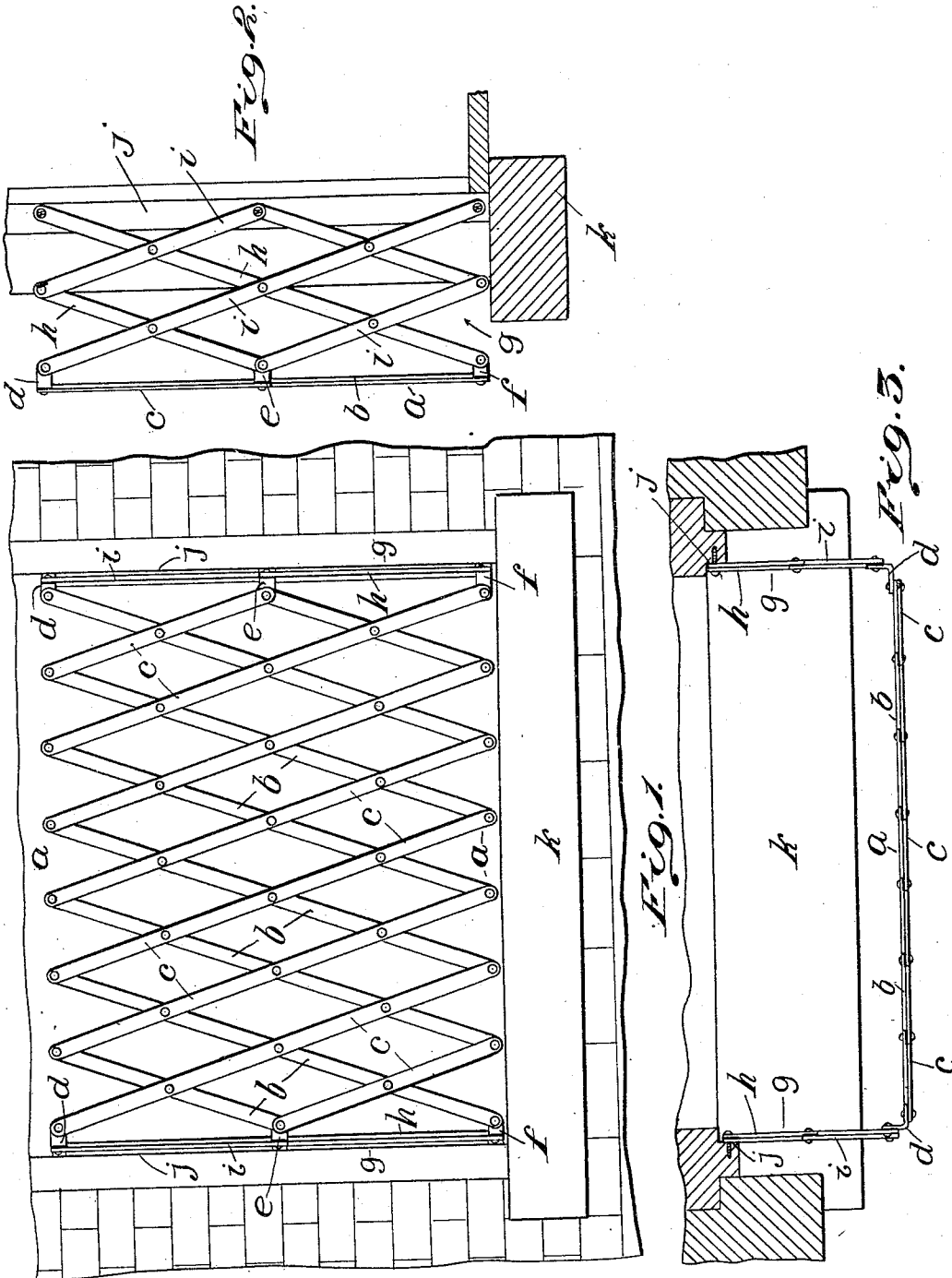


J. TREU & K. SCHAEFER.
WINDOW GUARD.
APPLICATION FILED JULY 14, 1909.

944,834.

Patented Dec. 28, 1909.



Witnesses:
Henry C. Schaefer
Albert Hamilton

Jacob Treu Inventors
Karl Schaefer
By their Attorney
James Hamilton

UNITED STATES PATENT OFFICE.

JACOB TREU AND KARL SCHAEFER, OF NEW YORK, N. Y.

WINDOW-GUARD.

944,834.

Specification of Letters Patent.

Patented Dec. 28, 1909.

Application filed July 14, 1909. Serial No. 507,599.

To all whom it may concern:

Be it known that we, JACOB TREU and KARL SCHAEFER, citizens of the United States, residing at New York city, in the county and State of New York, have invented certain new and useful Improvements in Window-Guards, of which the following is a specification, reference being had to the accompanying drawings.

Our invention relates to improvements in guards for windows and the like; and an object of our invention is to provide a guard which will be simple in construction, comparatively cheap in manufacture and efficient and durable in use.

Another object of our invention is to provide a window-guard which will be adapted for use with windows of various widths and which will be adjustable to and from the window to vary the space available for use outside of the window; as, for example, the space upon the window-ledge for the holding of sundry articles and also to afford free and safe movement upon the window-ledge outside of the window; as, for example, in washing the windows from the outside.

In the drawings illustrating the principle of our invention and the best mode now known to us of applying that principle, Figure 1 is a front elevation of our new window-guard in place upon a window; Fig. 2 is a side elevation of the same; and Fig. 3 is a plan.

The front portion *a* of the window-guard is made up of a series of jointed bars *b*, *c*,

by which construction the window-guard may be extended or folded to adapt it for use with windows of different widths. The front portion *a* is connected at each end to L-shaped brackets *d*, *e*, *f*. The sides *g* of our new window-guard are, like the front portion *a* thereof, made up of a series of jointed bars *h*, *i*; and the outer ends of these members *g* are fastened to the L-shaped brackets *d*, *e*, *f*, while the inner ends of the sides are fastened to the sides *j* of the window-frame.

From an inspection of the drawings and the foregoing description, it will be clear that the side members *g* may be folded or extended and thereby vary the space available outside of the window; as, for example, upon the ledge *k* thereof.

We claim:

A window-guard consisting of a front jointed portion which may be folded and extended to adapt the window-guard to windows of different widths; and jointed side portions which may be folded and extended to vary the distance of the front portion from the window.

In testimony whereof we hereunto set our hands at New York city, N. Y., this tenth day of July, A. D. 1909, in the presence of the two undersigned witnesses.

JACOB TREU.
KARL SCHAEFER.

Witnesses:

IRVING SIMON,
HERMAN ASHER.