(No Model.)

F. BLAUSS.

BLIND STOP.

No. 483,096. Patented Sept. 20, 1892.

Fig. 1.

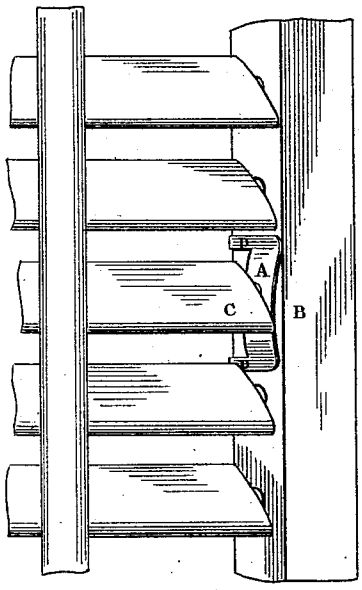


Fig. 2.

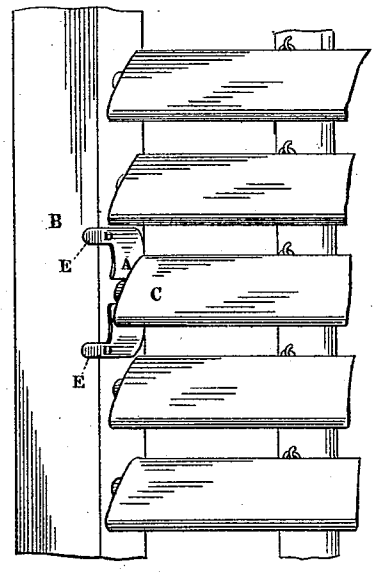
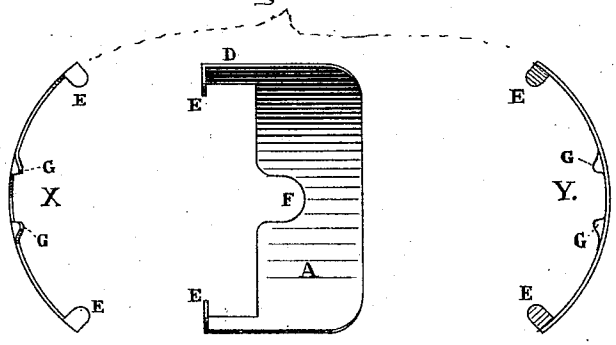


Fig. 3.



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UNITED STATES PATENT OFFICE.

FERDINAND BLAUSS, OF NEW YORK, N. Y.

BLIND-STOP.

SPECIFICATION forming part of Letters Patent No. 483,096, dated September 20, 1892.

Application filed March 29, 1892. Serial No. 426,978. (No model.)

To all whom it may concern:

Be it known that I, FERDINAND BLAUSS, a citizen of the United States, residing in the city, county, and State of New York, have invented what I term a Self-Supporting Adjustable Blind-Stop, of which the following is a full, clear, and exact description.

Reference is to be had to the accompanying drawings and specification.

Figures 1 and 2 show the inside and outside of the shutter. Fig. 3 shows the blind-stop, A being the spring and main body.

X Y give the approximate curve, and G G show the points at the entrance of the recess F turned under, so as not to interfere with the slat C when passing the opening at F.

Fig. 1 will show the stop A passed in between the frame B and the end of slat C in such a manner that the recess F, Fig. 3, will straddle the pivot at the end of the slat C. The legs D D will reach the opposite side when the spring A, with its curve on the end of slat C, will force the toes E E down the side of frame B, as shown in Fig. 2, at the same time holding the slat as may be desired.

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

A blind-stop formed from a single plate of metal, curved as at X Y, for the purpose described, and provided with recess F to receive the pivot of the slat, legs D D to extend to the opposite edge of the shutter, and toes E E to take over said edge of the shutter, substantially as described.

FERDINAND BLAUSS.

Witnesses:
FRANK BALLER,
THOMAS GRIMM.