

(Model.)

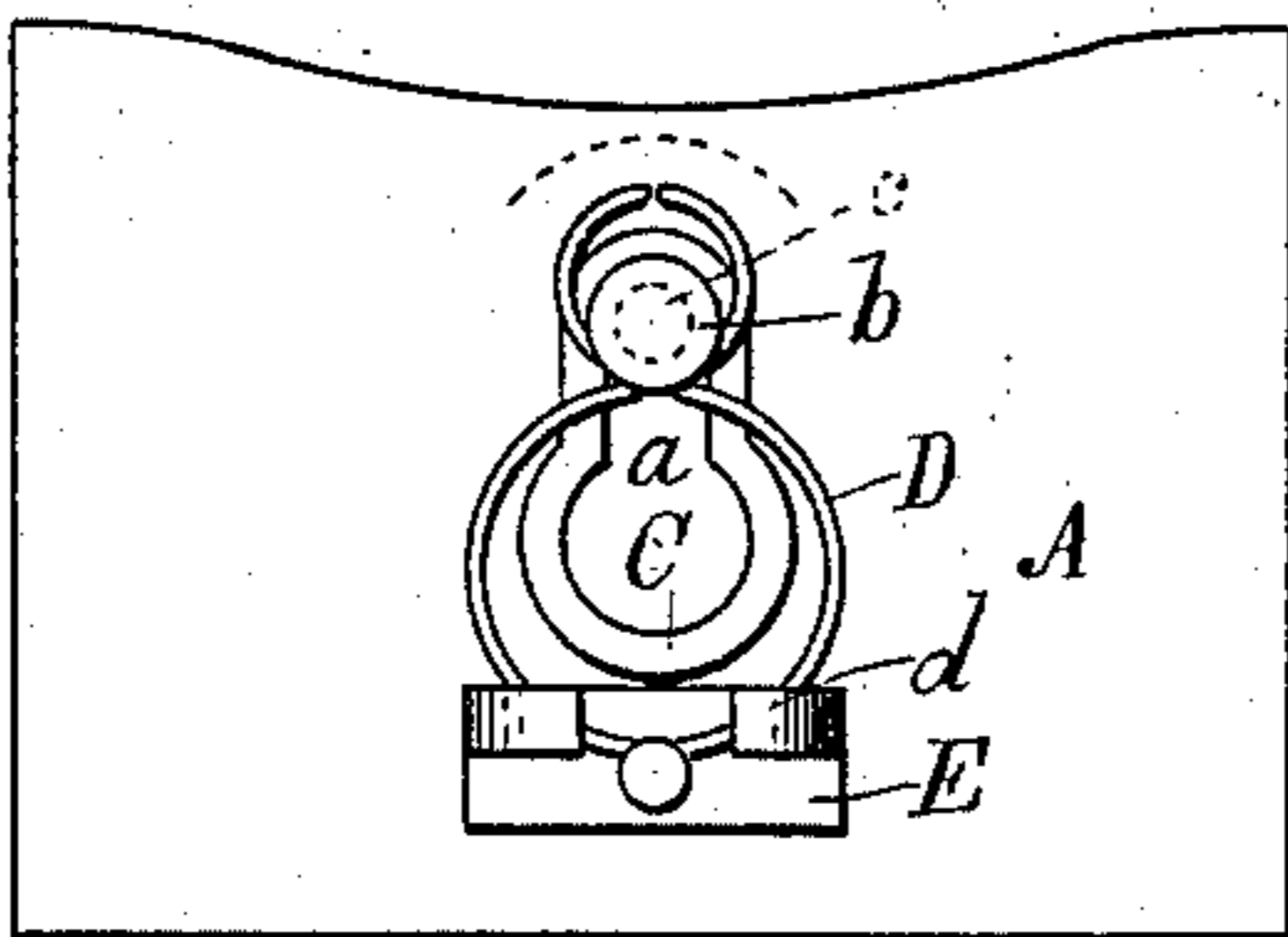
W. H. ROSE.

SPRING CLASPING LOOP FOR NECKWEAR.

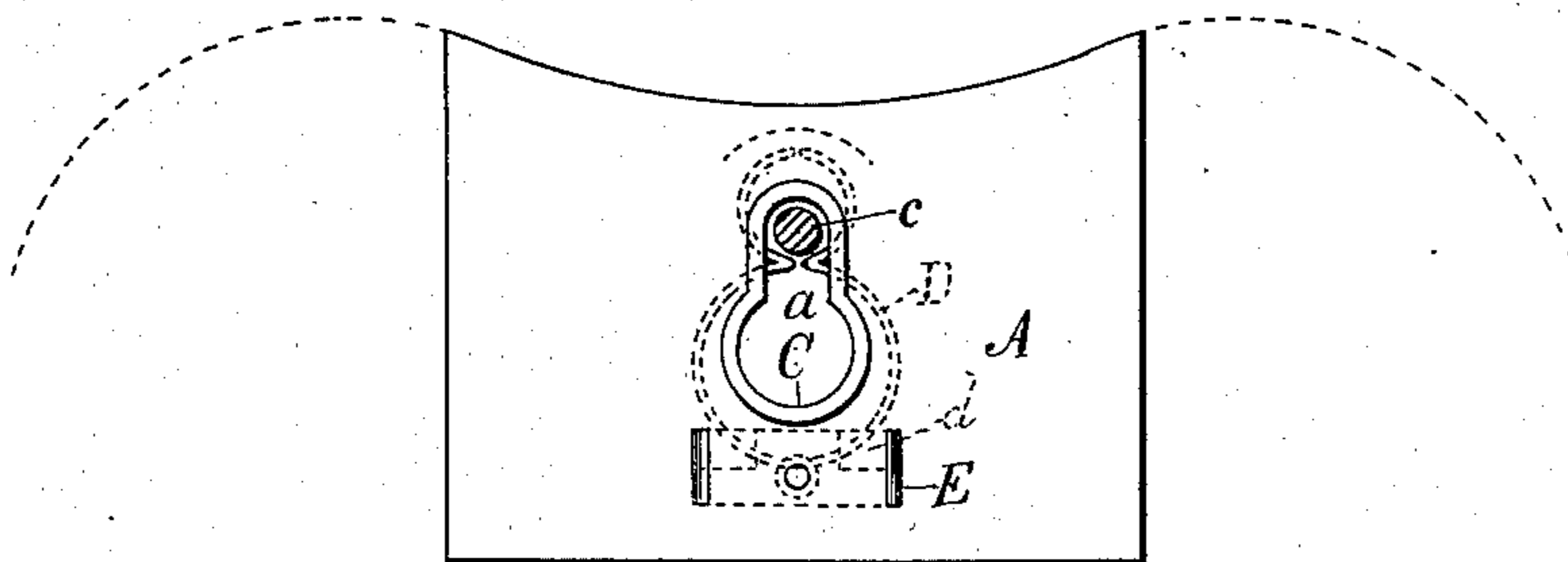
No. 283,284.

Patented Aug. 14, 1883.

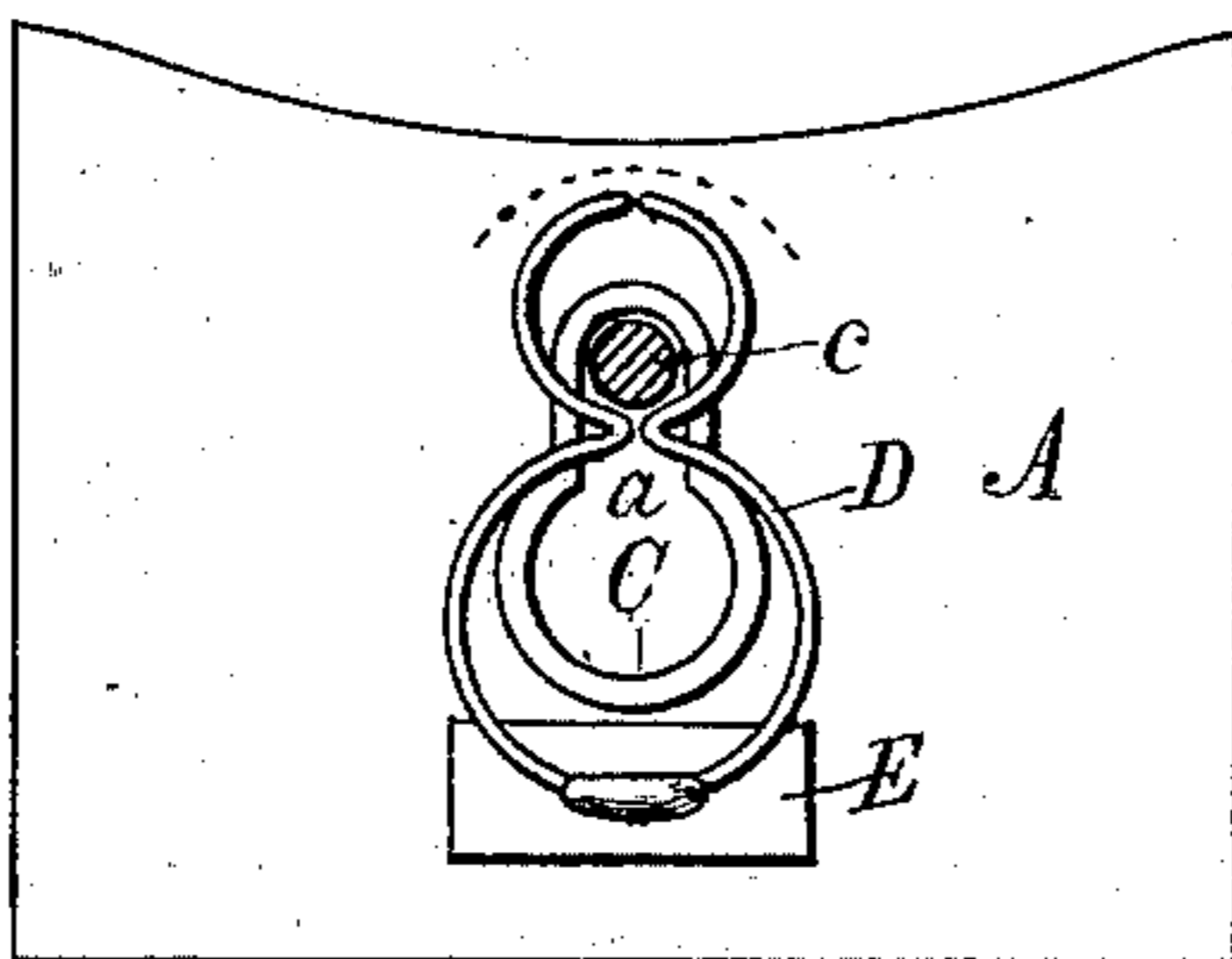
- FIG I -



- FIG II -



- FIG IV -



- FIG III -



- WITNESSES -

David Fisher
Edward J. Sigg

- INVENTOR -

William H. Rose
by G. H. H. Howard
att'y -

UNITED STATES PATENT OFFICE.

WILLIAM H. ROSE, OF BALTIMORE, MARYLAND.

SPRING-CLASPING LOOP FOR NECK-WEAR.

SPECIFICATION forming part of Letters Patent No. 283,284, dated August 14, 1883.

Application filed May 9, 1883. (Model.)

To all whom it may concern:

Be it known that I, WILLIAM H. ROSE, of the city of Baltimore, and State of Maryland, have invented certain Improvements in Spring-Clasping Devices for Neck-Wear, of which the following is a specification.

This invention consists in the combination, with the shield of a scarf, of an eyelet of peculiar shape and construction, and spring-clasping device to prevent the withdrawal of the stud or collar-button after its insertion to and its adjustment within the said eyelet, as will hereinafter fully appear.

In the accompanying drawings, forming a part hereof, Figures I and II are respectively a front and a rear view of the invention. Fig. III is a vertical section of a portion of the same. Fig. IV illustrates a modification in the construction of a part of the invention.

Similar letters of reference indicate similar parts in all the views.

A is the shield of the scarf, and C an eyelet riveted in the shield, so as to clamp the edges of a slot, *a*, in the same. The lower portion of the eyelet is of such size as to admit the passage through it of the front portion, *b*, of the collar-button *c*, and the upper portion of the eyelet is only large enough to inclose loosely the neck of the said button.

D D are springs, which in Figs. I and II are secured by means of a rivet to a plate, E, which is fastened to the shield by its ends being passed through it and turned over. By reference to the drawings it will be seen that the springs D are bent in such shape as to practically separate the slot *a* into two parts. When, therefore, the button is inserted in the lower and larger portion of the slot, and carried past the springs into the narrow portion of the same, it is held therein. Projections *d* on the plate E serve to prevent undue distension of the springs D. In Fig. IV the springs D are shown as soldered to the plate E, instead of being held by a rivet.

I claim as my invention—

In combination with the shield of a neck-scarf, the elongated eyelet C, having one of its ends of greater width than the other, combined with the springs D, the same being bent substantially as shown, whereby the said eyelet is divided into two portions, substantially as and for the purpose specified.

In testimony whereof I affix my signature in presence of two witnesses.

WILLIAM H. ROSE.

Witnesses:

FREDERICK B. HOFFMAN,
WILLIAM W. WITTERS, Jr.