

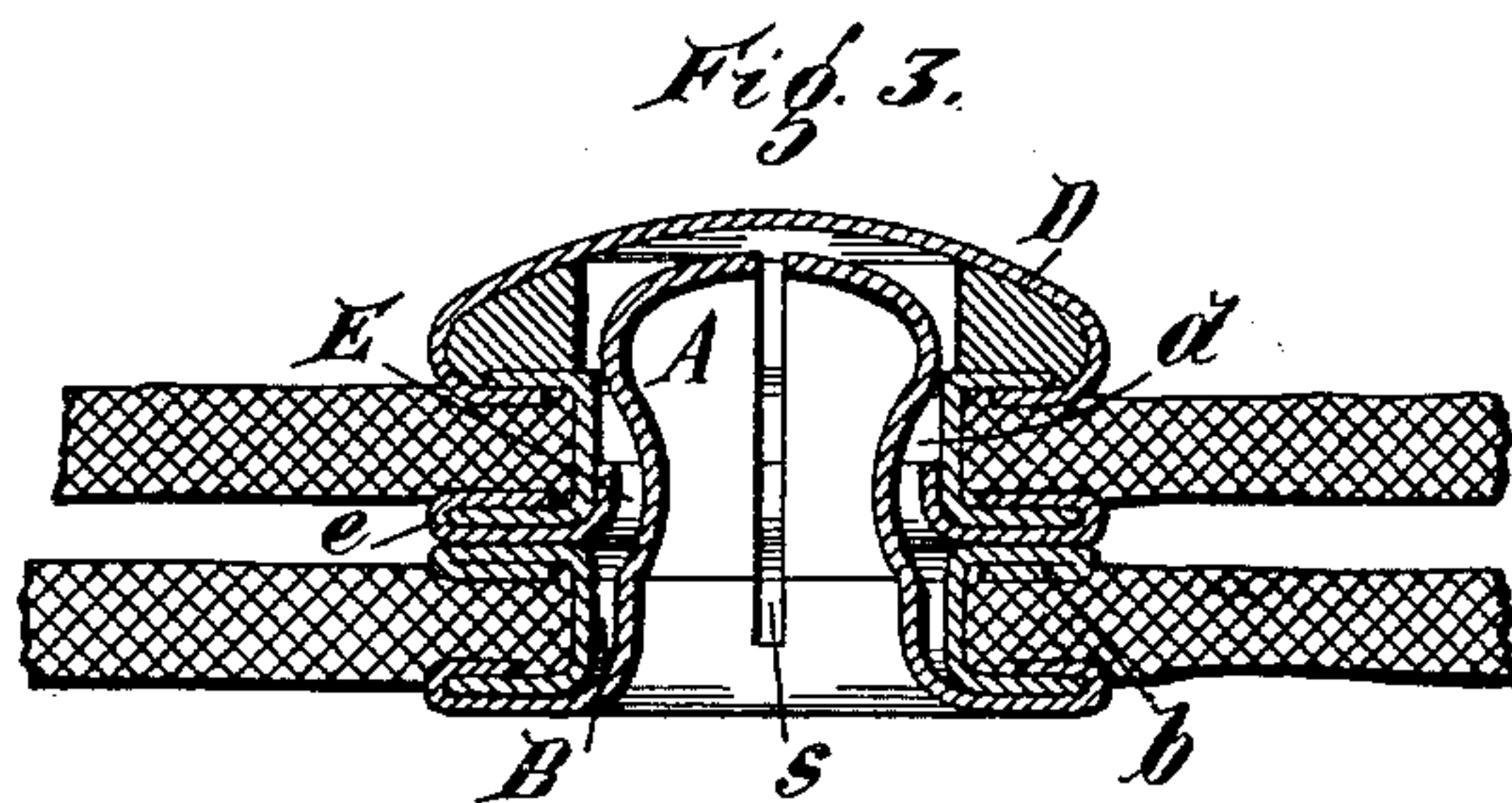
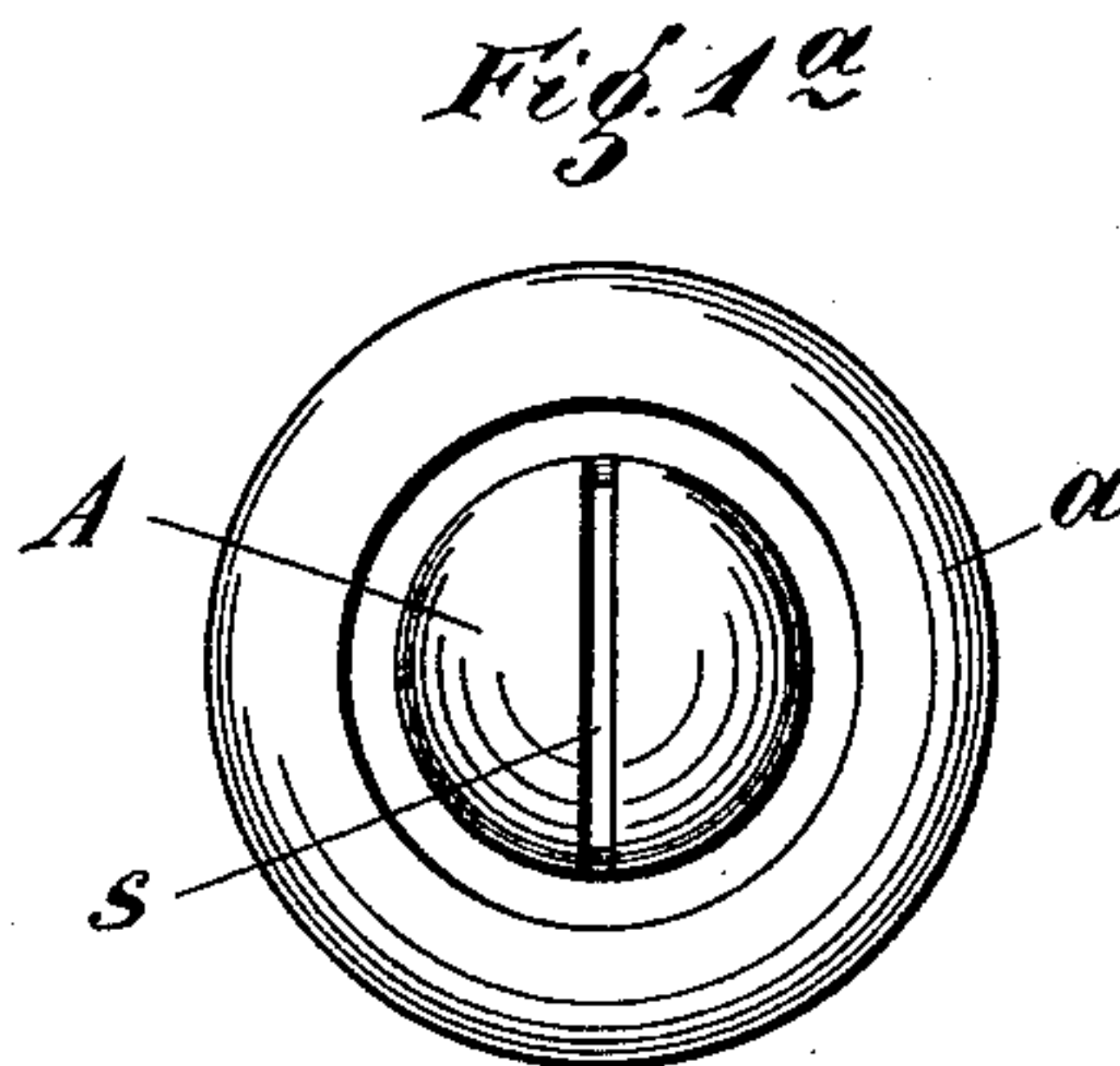
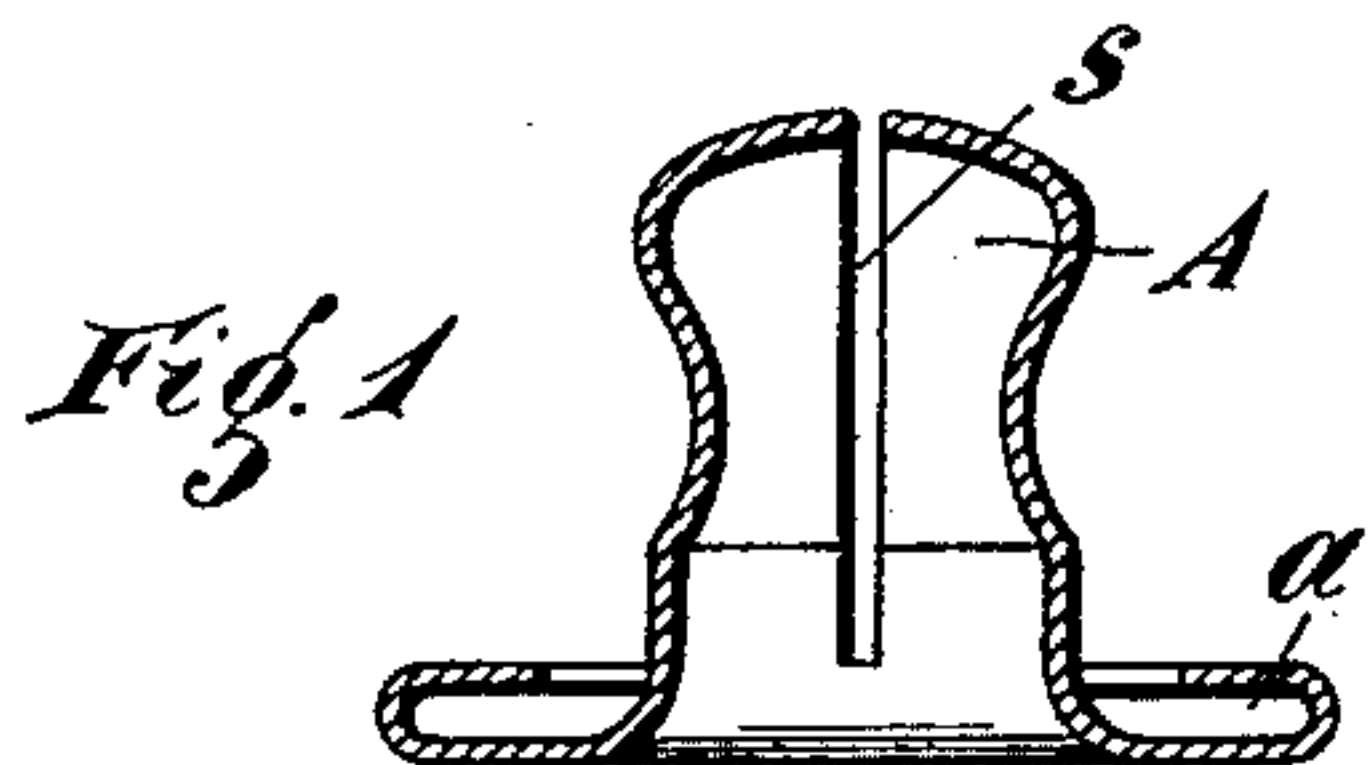
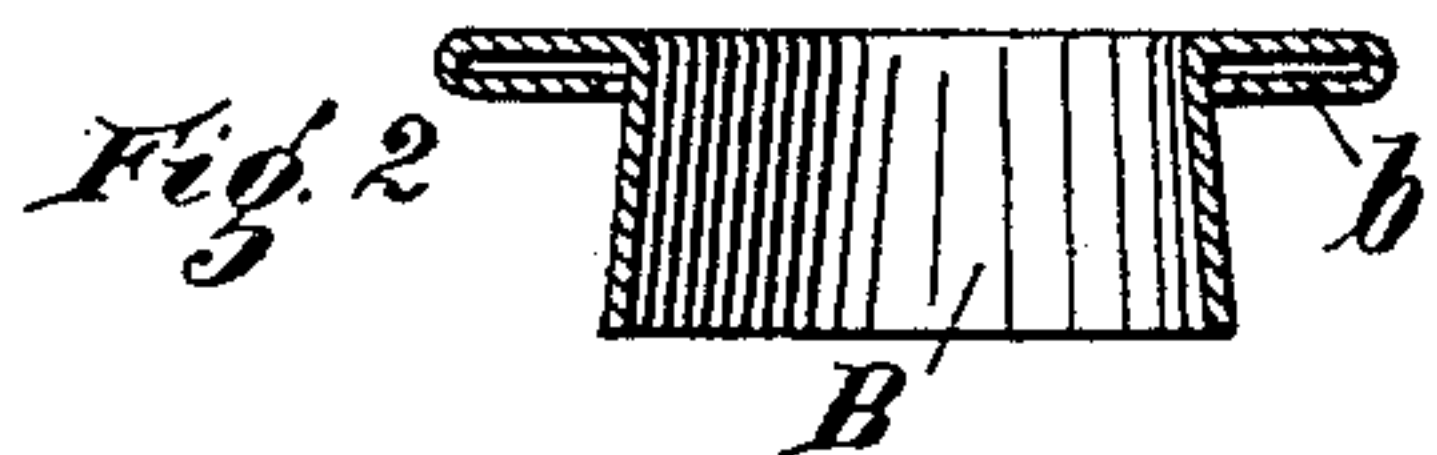
No. 632,606.

Patented Sept. 5, 1899.

C. R. WEIDMÜLLER.  
BUTTON FOR GLOVES.

(Application filed Mar. 26, 1898.)

(No Model.)



Witnesses:

C. R. Colton  
D. M. Munk

Inventor:

C. Robert Weidmüller

By

Reinhardt

his Attorneys.

# UNITED STATES PATENT OFFICE.

CARL ROBERT WEIDMÜLLER, OF CHEMNITZ, GERMANY.

## BUTTON FOR GLOVES.

SPECIFICATION forming part of Letters Patent No. 632,606, dated September 5, 1899.

Application filed March 26, 1898. Serial No. 675,280. (No model.)

*To all whom it may concern:*

Be it known that I, CARL ROBERT WEIDMÜLLER, a subject of the Emperor of Germany, residing at Chemnitz, Germany, have  
5 invented certain new and useful Improvements in Buttons for Gloves, of which the following is a specification.

My invention relates to stud members for buttons for gloves or similar articles.

10 The invention comprises a member having two parts, one carrying a locking spring-stud and having a base-flange adapted to engage the under side of the glove or fabric and the other part consisting of an eyelet having an  
15 upper flange to engage the upper side of the fabric and a lower portion adapted to interlock with the base-flange of the stud portion.

The invention is illustrated in the accompanying drawings, in which—

20 Figure 1 is a vertical sectional view of the stud part detached. Fig. 1<sup>a</sup> is a plan view of the stud part. Fig. 2 is a sectional view of the eyelet part. Fig. 3 is a vertical sectional view of the complete button.

25 The lower member of the button is constructed of two parts, between which the fabric is clamped. The lower part carries the stud A, which extends upwardly from a base *a*, which presses against the under face of the fabric to which the member is attached. This  
30 base has its edge overturned to receive beneath the same the lower flange of the eyelet B, which fits down over said stud. The eyelet has an upper flange *b*, that presses against  
35 the upper face of the fabric, thus clamping

the latter between the flanges *a b*. The stud A has a slit *S* extending across the head thereof and down the sides of the same to a point below the upper edge of the eyelet. By having this slit of the maximum length the elasticity of the stud is increased. 40

I claim—

1. A stud member for buttons comprising a stud A having its engaging portion above the plane of the upper surface of the eyelet 45 having an annular flange *a*, with its edge turned over itself and an eyelet B having upper and lower flanges to grip the fabric, said eyelet having its lower flange held in the turned-over edge of the stud-flange *a* and  
50 said stud having a slit *s* extending down below the plane of the upper surface of the eyelet, substantially as described.

2. A stud member for buttons composed of two parts only, a stud portion having an up- 55 turned base-flange adapted to press against the lower side of the fabric and to engage the second part and the eyelet pressed into said upturned ring and having a flange pressing against the upper side of the fabric and a slot 60 in said stud extending below the upper surface of the flange of the eyelet, substantially as described.

In witness whereof I have hereunto set my hand in presence of two witnesses.

C. ROBERT WEIDMULLER.

Witnesses:

EUGEN NABEL,  
A. REUCHER.