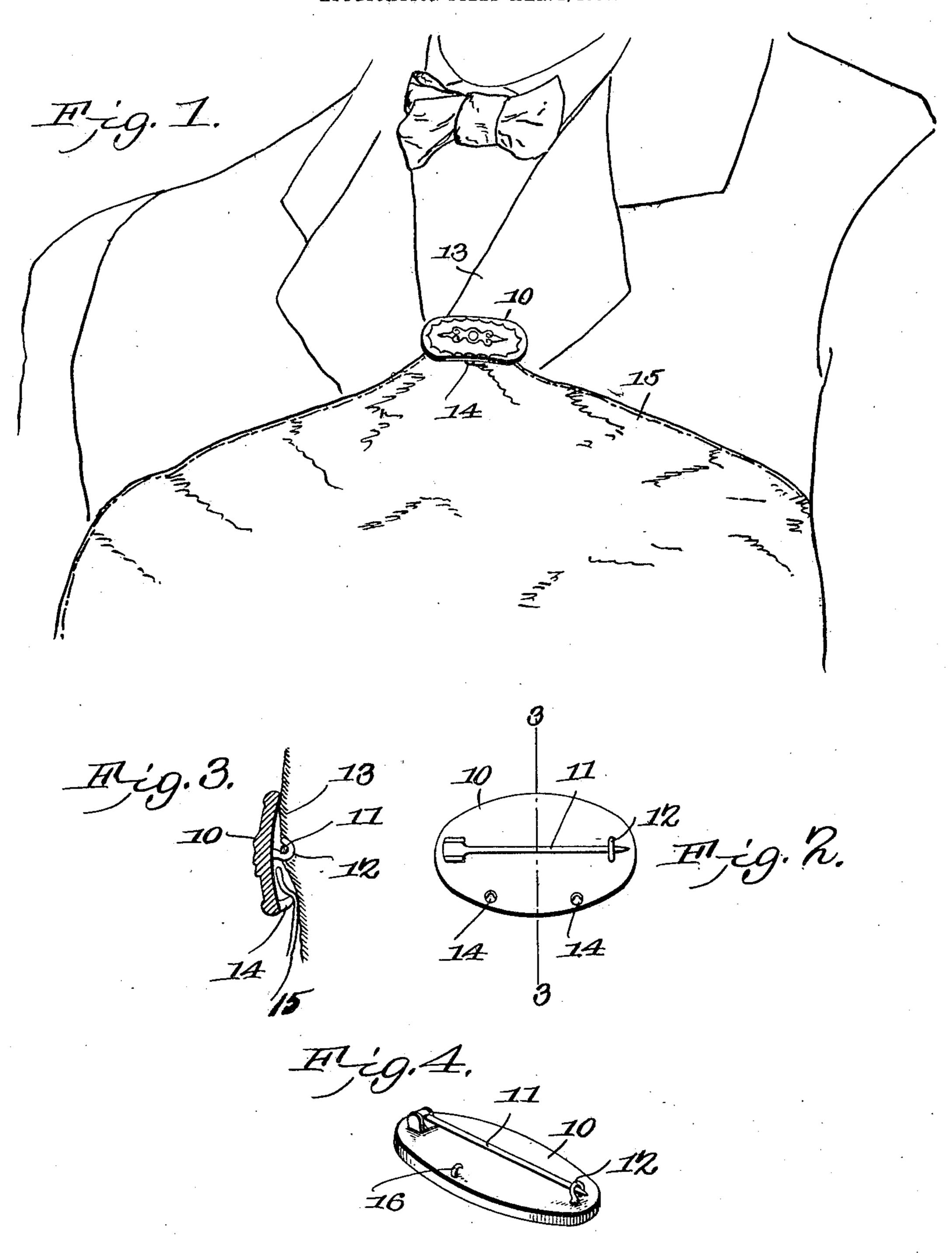
No. 830,777.

PATENTED SEPT. 11, 1906.

## G. W. FLETCHER. PIN ATTACHMENT.

APPLICATION FILED MAR. 2, 1906.



WITNESSES:

E. Of. Olewart

C. M. Woodward

George W. Fletcher, INVENTOR.

By Calbrow too

ATTORNEYS

## UNITED STATES PATENT OFFICE.

GEORGE W. FLETCHER, OF MENDON, ILLINOIS.

## PIN ATTACHMENT.

No. 830,777.

Specification of Letters Patent.

Patented Sept. 11, 1906.

Application filed March 2, 1906. Serial No. 303,867.

To all whom it may concern:

Be it known that I, George W. Fletcher, a citizen of the United States, residing at Mendon, in the county of Adams and State of Illinois, have invented a new and useful Pin Attachment, of which the following is a specification.

This invention relates to devices employed for supporting napkins and similar articles in convenient position, and has for its object to improve the construction and increase the efficiency of devices of this character.

With these and other objects in view, which will appear as the nature of the invention is better understood, the invention consists in certain novel features of construction, as hereinafter fully described and claimed.

In the accompanying drawings, forming a part of this specification, and in which corresponding parts are denoted by like designating characters, is illustrated the preferred form of the embodiment of the invention capable of carrying the same into practical operation.

In the drawings, Figure 1 is a perspective view of the device applied as a napkinholder. Fig. 2 is a rear elevation of the device. Fig. 3 is a transverse section on the line 3 3 of Fig. 2. Fig. 4 is a perspective view from the rear, illustrating a modification in the construction.

The improved device comprises an oblong body 10, with one face concaved longitudinally and with a catch 12 at one end centrally of the concaved surface and with a pin 11 swinging from the body centrally of the concaved surface at the other end and adapted to be detachably engaged with the catch. Extending from the body centrally of one of its longer edges are one or more study 14, curving over the concaved face and toward the pin 11 and also toward the opposite edge of the plate.

The stude 14 being located at one edge of the concaved body and the pin 11 extending longitudinally of the body and centrally of the concaved surface when the body is attached to the clothing, the side edges will be compressed against the clothing with con-

siderable force and the stud 14 also compressed with corresponding force against the article to be held and represented at 15.

The efficiency and utility of the device is thus materially increased by the convexed form of the body and the location of the pin 55 relative thereto and the location of the stud relative to the concaved face and the holding-pin.

The device is more particularly designed for holding a napkin in position upon the 60 person and for the purpose of illustration is shown thus employed, the napkin being represented at 15 in Figs. 1 and 3.

Any number of the studs 14 may be employed, and in Fig. 1 a single stud is shown, 65 while in Fig. 2 two studs are shown.

If preferred, the stud may be pointed, as at 16 in Fig. 4, to enable it to puncture the article being held.

Having thus described the invention, what 7°

1. A device of the class described comprising an oblong body having a catch at one end and with a spur extending from one edge of the plate and curving toward the other edge, 75 and a pin swinging from the plate at the same side as the spur at the end opposite to the catch and adapted to be engaged at its free end detachably with said catch.

2. A device of the class described consist- 80 ing of an oblong body with one surface concaved longitudinally, a catch extending from said body at one end centrally of said concaved surface, a pin swinging from said body at the other end centrally of the concaved surface and adapted to be detachably engaged with said catch at its free end, and a spur extending from one side edge of said body at the same side as the pin and curving over said concaved surface and toward said 90 pin.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in the presence of two witnesses.

GEORGE W. FLETCHER.

Witnesses:

L. E. Emmons, C. Hoeckelman.