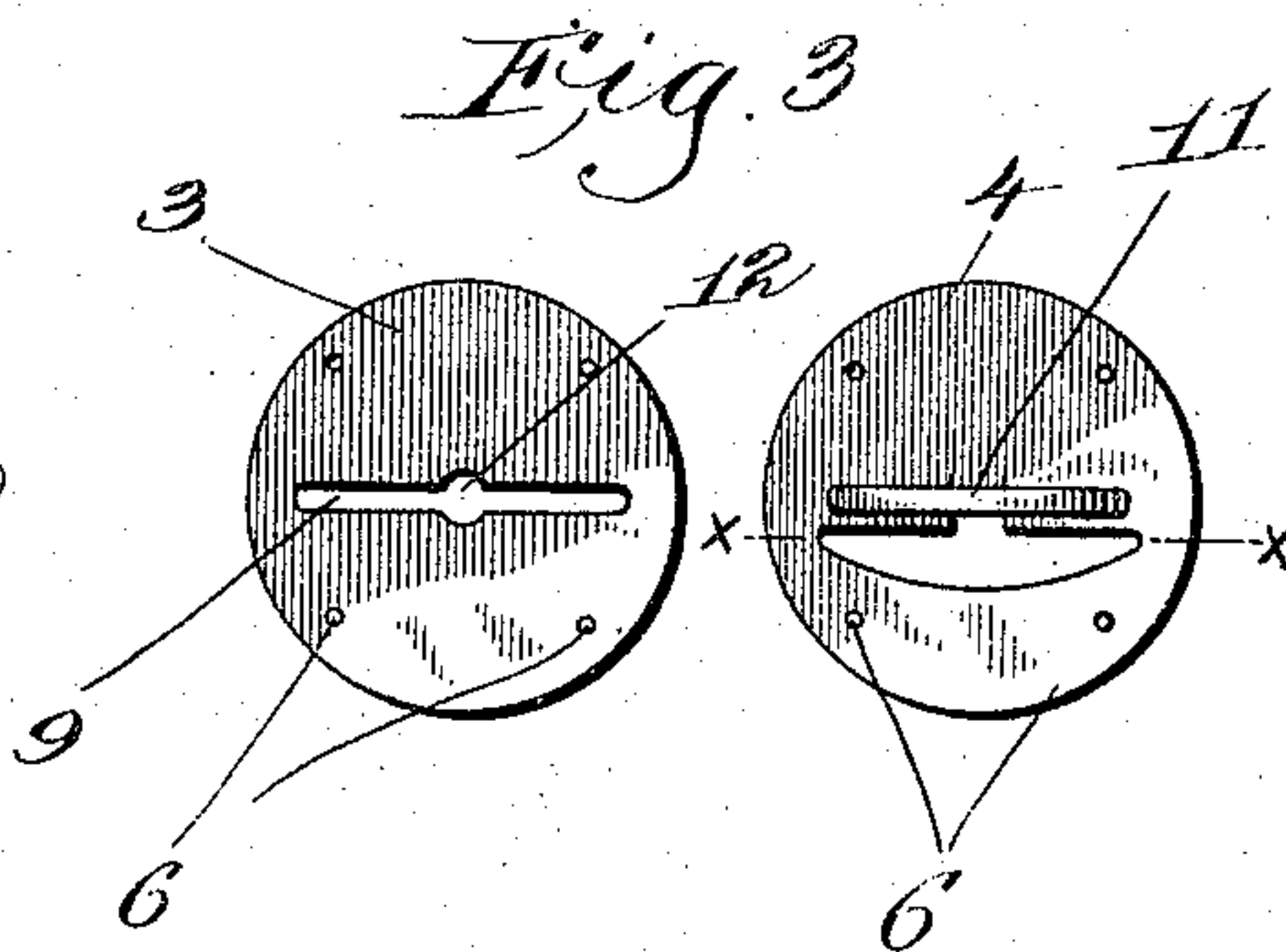
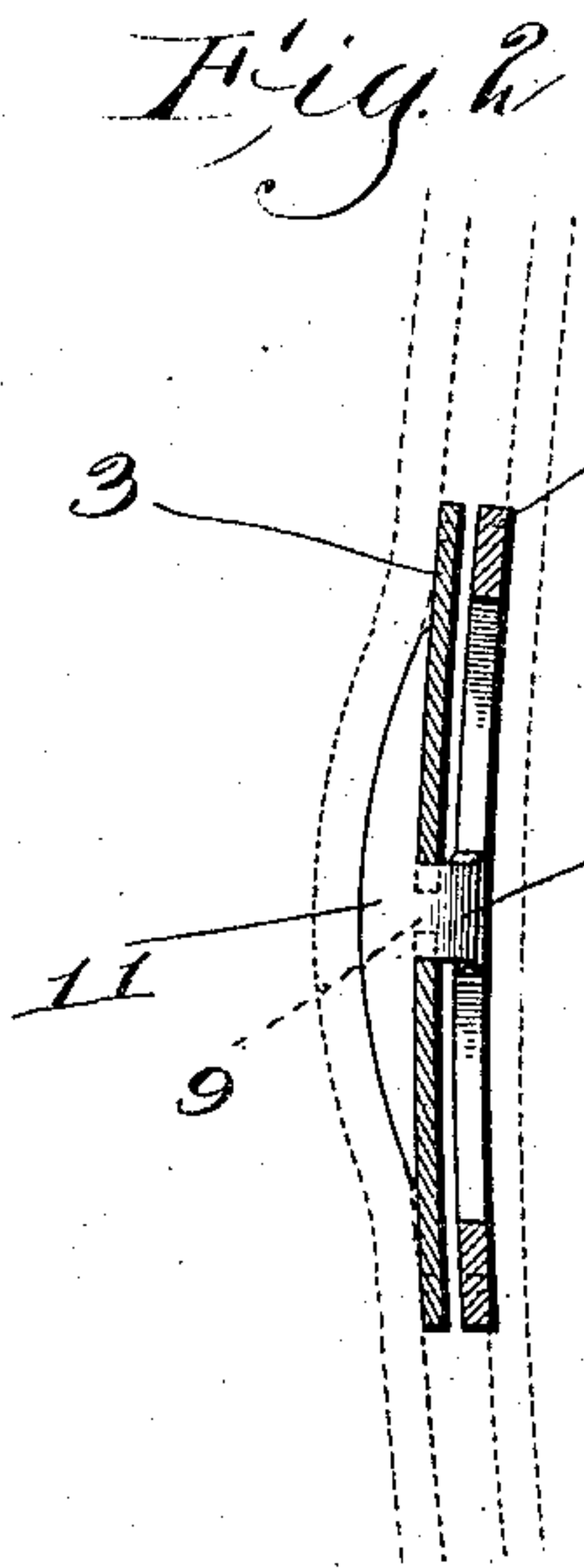
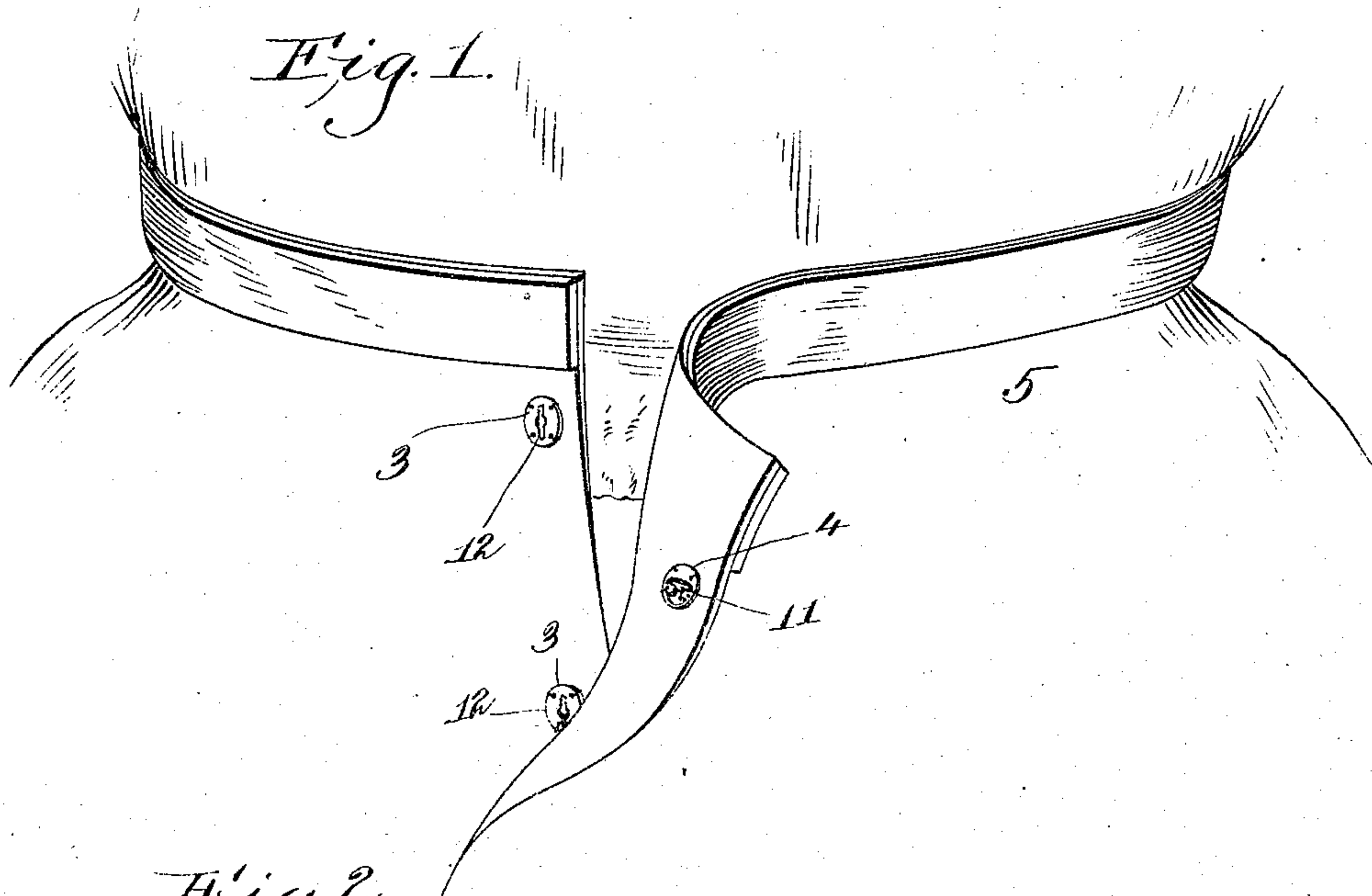


No. 782,460.

PATENTED FEB. 14, 1905.

H. N. NORTHROP.
PLACKET HOLDER.

APPLICATION FILED OCT. 1, 1902.



Witnesses:
W. C. Lunsford
J. W. Lutton

Inventor:
Herbert N. Northrop
by Wesley Gregory
attys.

UNITED STATES PATENT OFFICE.

HERBERT N. NORTHROP, OF WEST SOMERVILLE, MASSACHUSETTS,
ASSIGNOR TO FRANKLIN P. SHUMWAY COMPANY, OF BOSTON,
MASSACHUSETTS, A CORPORATION OF MASSACHUSETTS.

PLACKET-HOLDER.

SPECIFICATION forming part of Letter's Patent No. 782,460, dated February 14, 1905.

Application filed October 1, 1902. Serial No. 125,571.

To all whom it may concern:

Be it known that I, HERBERT N. NORTHROP, a citizen of the United States, residing at West Somerville, in the county of Suffolk and State of Massachusetts, have invented an Improvement in Placket-Holders, of which the following description, in connection with the accompanying drawings, is a specification, like numericals on the drawings representing like parts.

10 This invention relates to placket-holders, and has for its object to provide a novel form of device of this class which is easily fastened or unfastened and which securely holds the placket together.

15 The device comprises two members, shown in the form of plates, one of which is fastened to the underlying edge of the placket and the other of which is secured to the inside of the overlapping portion of the skirt, as usual in this class of devices. One of the members is provided with a slot or opening, and the other is constructed to be inserted through the opening, and the projection and slot or opening are so constructed that a turning movement of one member relative to the other members serves to bring the head of the projection across the slot, whereby the two members are locked together.

30 My invention consists in constructing the projection and slot in a special manner, as more fully hereinafter pointed out in the claim, whereby they are held against any sliding movement relative to each other.

35 In the drawings, Figure 1 shows a part of the dress-skirt with my novel placket-holder in position thereon, the placket being partially opened to better show the construction. Fig. 2 is an enlarged section through one form of the placket-holder when the same is fastened, the skirt being shown by dotted lines. Fig. 3 shows the two parts of the placket-holder shown in Fig. 2, enlarged and separated.

45 My improved placket-holder comprises two members 3 and 4, which are preferably made in the shape of flat plates and are each provided with some suitable means for securing

them to the skirt 5. As shown in Fig. 3, the two members of the placket are provided with apertures 6, by means of which they may be sewed to the skirt. One of the members, preferably the member 3, which is secured to the underlying edge of the skirt, is slotted, as at 9, and the other member, 4, which is secured to the overlapping portion of the skirt, has a headed projection extending therefrom, the head of which is constructed to be inserted through the slot 9 and by a relative turning movement of the two members to engage the back side of the slotted member, as seen in Fig. 2. The two members are secured to the skirt in such position relative to each other that when they are fastened together the head of the projection extends across the slot 9, thereby preventing the parts from being disengaged. It is therefore necessary when fastening the two parts together to turn one of them relative to the other until the head is in alinement with the slot, when it may be inserted through the slot. Thereafter the parts are turned to their normal position, with the head lying across the slot. With this construction the shank of the projection, or that portion which connects the head to the body or plate, lies in the slot when the two members are fastened together, and if the said shank were of the same size as the slot the said shank could slide back and forth in the slot, and thus permit a sliding movement of the two members of the device relative to each other. Obviously this would not keep the placket closed and prevent such sliding movement of the two members. I have made the shank of the projection larger and thicker than the slot and have provided the slot with an enlarged portion to receive the said shank. In this form of my invention the projection is made by punching out of the plate 4 a portion of the proper shape to form the shank 10 and head 11 and bending the said punched-out portion at right angles to the plate. In this form of my invention the shank 10 is wider than the slot 9, as seen in Fig. 2, and when the two members are fastened together said shank is received in the enlarged portion 12

of the slot, and thus prevents any sliding of one member on the other.

It will be obvious that the device herein described may be used whenever it is desired
5 to secure together edges of a garment or any two pieces of material, and my invention contemplates the use of the device not only as a placket-holder, but as a means to secure together any two pieces of material.

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

A placket-holder comprising two flat plates each having means to secure it to a garment,
15 one of said plates having a headed projection integral therewith and formed by stamping or punching a portion out of said plate and

bending such punched-out portion at right angles to the plate, said projection having its shank thicker than its head, and the other of 20 said members having a slot to receive the head, the central portion of the slot being enlarged sufficiently to allow the shank to turn therein, whereby when the head stands across the slot the two plates are prevented from 25 sliding one on the other.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

HERBERT N. NORTHROP.

Witnesses:

LOUIS C. SMITH,
EDITH M. STODDARD.