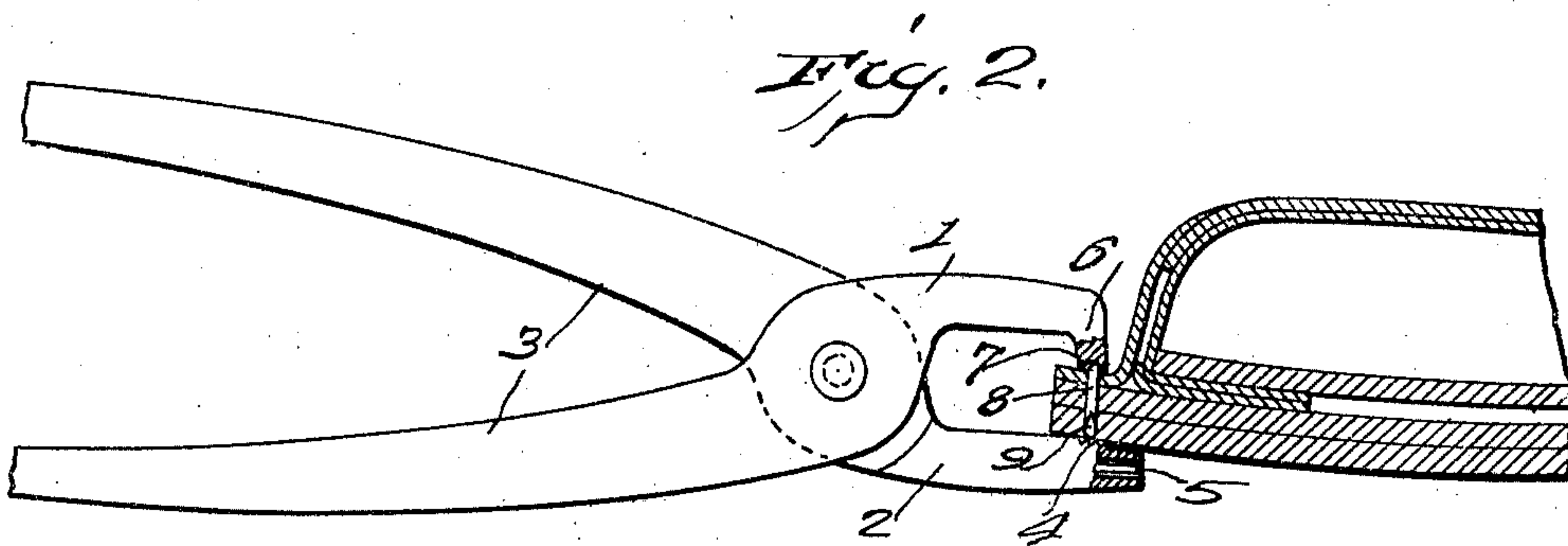
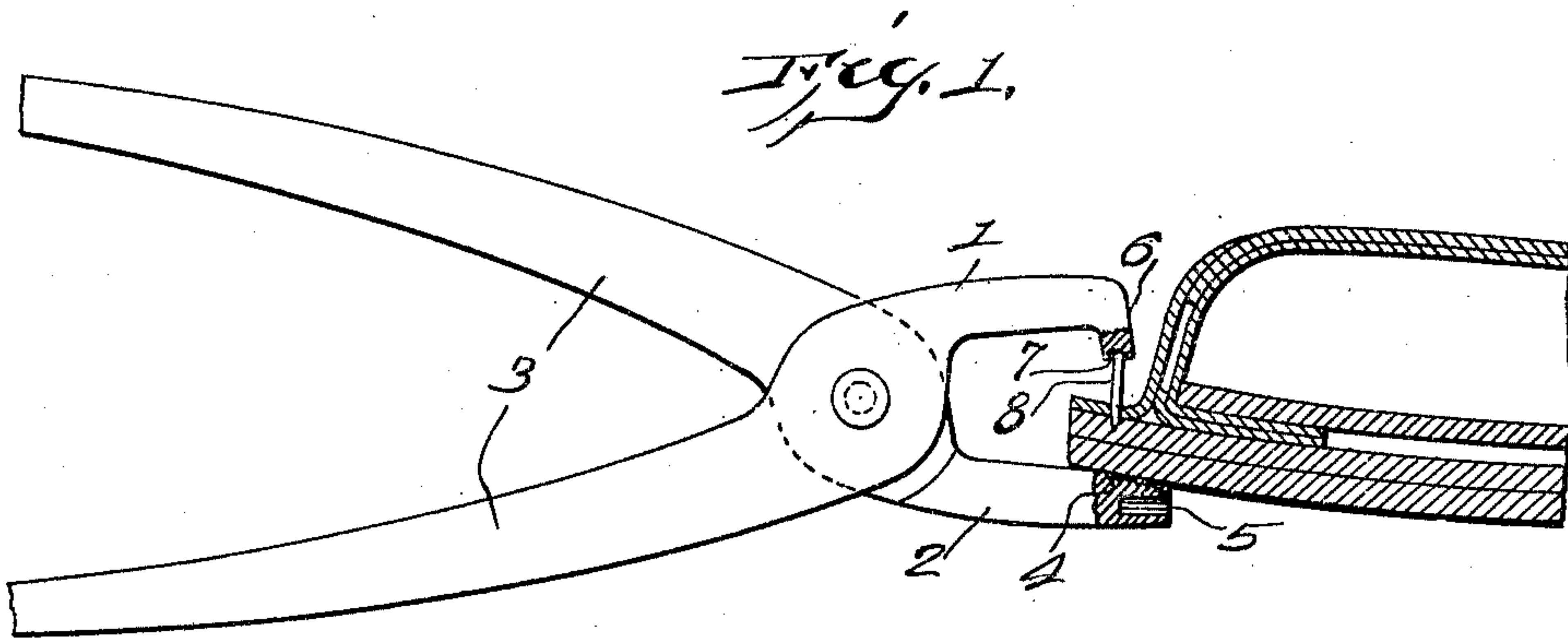


S. FOGLESON.
SHOE REPAIRING IMPLEMENT.
APPLICATION FILED AUG. 28, 1909.

983,431.

Patented Feb. 7, 1911.



Witnesses

G. Howard Walmsley.
Edward L. Reed.

Inventor
Schiller Fogleson,

By *H. A. Coulman,*

Attorney

UNITED STATES PATENT OFFICE.

SCHILLER FOGLESON, OF MARION, OHIO.

SHOE-REPAIRING IMPLEMENT.

983,431.

Specification of Letters Patent.

Patented Feb. 7, 1911.

Application filed August 28, 1909. Serial No. 514,988.

To all whom it may concern:

Be it known that I, SCHILLER FOGLESON, a citizen of the United States, residing at Marion, in the county of Marion and State

5 of Ohio, have invented certain new and useful Improvements in Shoe-Repairing Implements, of which the following is a specification, reference being had therein to the accompanying drawings.

10 This invention relates to a shoe repairing implement and the object of the invention is to provide an implement by means of which a fastener, such as a small staple, can be inserted through two parts to be con-

15 nected, such as the edge of a patch and the sole of a shoe, and clenched: and which will enable the fastener to be inserted in such a manner as to give the shoe a finished, workmanlike appearance.

20 With these objects in view my invention consists in certain novel features and in certain combinations and arrangements of parts hereinafter to be described, and then more particularly pointed out in the claim.

25 In the accompanying drawings, Figure 1 is a side elevation of the tool showing the same in engagement with the fastener and about to insert the same; and Fig. 2 is a similar view after the fastener has been
30 inserted and clenched.

In these drawings I have illustrated one embodiment of my invention and have shown the same as comprising a pair of
35 pivoted jaws 1 and 2, which are provided with handles 3, and, in general appearance, resemble a pair of ordinary pliers. These jaws are so arranged that one of the same can be placed in engagement with one side of the thing to be fastened, such as the bot-
40 tom of the sole of a shoe to which a patch is to be secured, while the other jaw may be caused to engage a fastener arranged on the opposite side of said thing to be fastened and insert the same into said thing to be
45 fastened. In the present construction the jaw 2 is of somewhat greater length than the jaw 1 and has its upper surface roughened, as shown at 4, and also has in its
50 outer end a socket or recess 5 adapted to receive the staple, as will hereinafter appear. The shorter jaw, 1, has a projection 6 extending at substantially right angles thereto and toward the jaw 2, which pro-
55 jection has a seat 7 formed in the end there-
of.

In the use of the device a staple, such as

is shown at 8, is inserted in the socket 5 in the end of the jaw 2 with the points outward. This staple will fit snugly within the socket and will remain in position there- 60 in until the implement has been manipulated to place the staple in position to be inserted in the member to be fastened. In the drawings I have shown the device as employed for fastening a patch to the sole 65 of a shoe and, in such case, the points of the staple would be pressed into the leather of the patch, or through the patch into the sole, a distance sufficient to support the staple in an upright position. The imple- 70 ment is then withdrawn, leaving the staple in this position, after which the longer jaw, 2, is placed in engagement with the bottom of the sole, immediately opposite the staple, and the projection 6 of the shorter jaw is 75 brought into engagement with the top of the staple. By then manipulating the implement in the usual manner the staple is forced through the patch and the edge of the sole of the shoe, and, when the points 80 come into contact with the longer jaw beneath the sole, they are turned up and clenched, as shown at 9 in Fig. 2. By arranging the staples in alinement and spac- 85 ing the same uniform distances apart, they may be caused to resemble stitches and thus impart to the finished patch the appearance of a stitched shoe.

It will be apparent that by the use of this implement, which is very simple in its 90 construction and operation, the staples can be quickly and easily placed in position and then inserted in the work, and, when so inserted, will constitute a durable, work- 95 manlike job. Further, while I have shown and described the device as used for securing patches to the sole of a shoe it will be obvious that the same is capable of a wider and more varied use.

I wish it to be understood that I do not 100 desire to be limited to the details of construction shown and described, for obvious modifications will occur to a person skilled in the art.

Having thus fully described my inven- 105 tion, what I claim as new and desire to secure by Letters Patent, is:—

An implement of the character described comprising a pair of pivoted jaws arranged 110 to extend on opposite sides of the parts which are to be fastened together, one of said jaws extending beyond the other and

having a longitudinal socket to support the fastener while it is being placed in position, and the other of said jaws having a projection arranged at an angle thereto and provided with a socket extending transversely to the longer jaw and adapted to receive one end of said fastener and maintain the same in position while said implement is

being manipulated to insert the fastener in the part to be fastened. 10

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

SCHILLER FOGLESON.

Witnesses:

EBER B. PRIEST,
J. H. EYMON.