(No Model.)

S. G. PILLSBURY.

HAMMER.

No. 352,570. Patented Nov. 16, 1886.

Fig. 1.

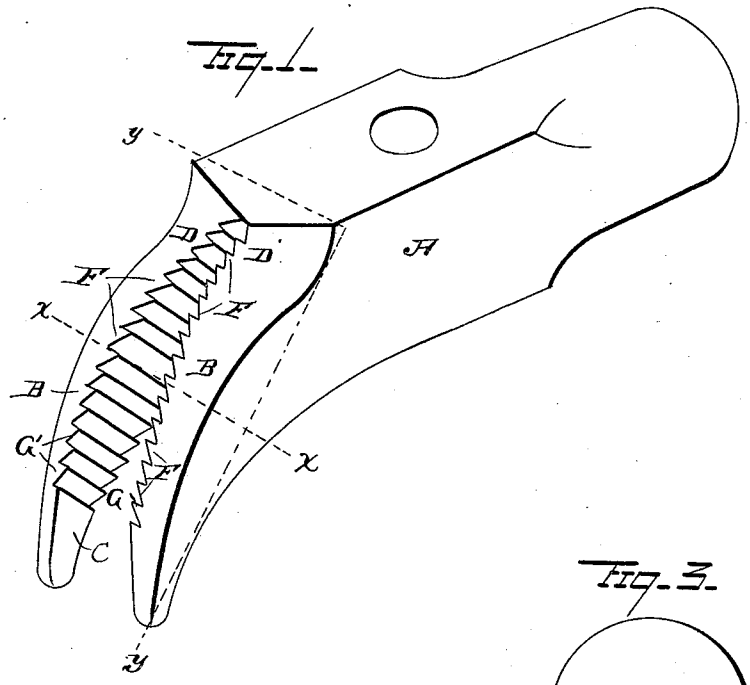


Fig. 2.

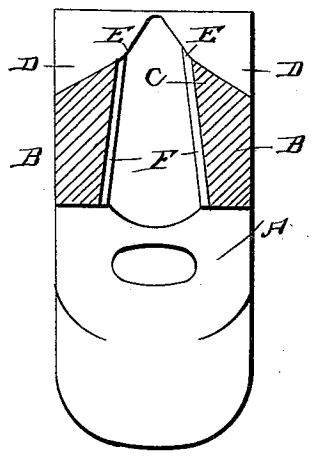
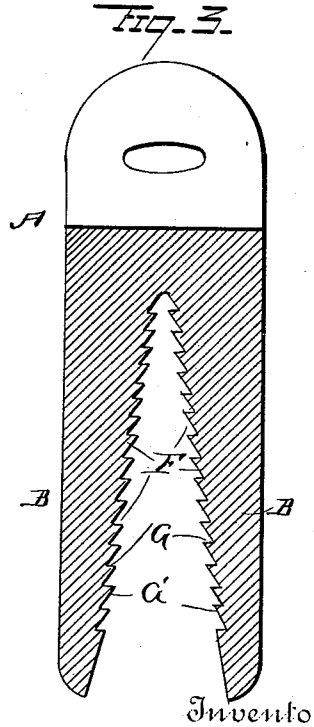


Fig. 3.



Witnesses

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UNITED STATES PATENT OFFICE.

SAMUEL GARVIN PILLSBURY, OF LONG ISLAND, KANSAS.

HAMMER.

SPECIFICATION forming part of Letters Patent No. 352,570, dated November 16, 1886.

Application filed May 19, 1886. Serial No. 202,668. (No model.)

To all whom it may concern:

Be it known that I, SAMUEL GARVIN PILLSBURY, a citizen of the United States, residing at Long Island, in the county of Phillips and State of Kansas, have invented a new and useful Improvement in Hammers, of which the following is a specification.

This invention relates to carpenter's claw-hammers; and it has for its object to produce a hammer which shall be particularly well adapted for drawing nails.

To this end it consists in certain improvements in the construction of the same, which will be hereinafter fully described, and particularly pointed out in the claims.

In the drawings hereto annexed, Figure 1 is a perspective view of my improved hammer. Fig. 2 is a section taken on the line *x x* in Fig. 1, and Fig. 3 is a section taken on the line *y y* in Fig. 1.

The same letters refer to the same parts in all the figures.

A in the drawings designates the hammer-head, which is provided with curved claws B B, the inner and outer sides of which are beveled, as shown at C and D, so as to form the sharp edges E. The inner beveled sides, C, of the claws B B are toothed or corrugated, as at F F, said teeth or corrugations extending from the upper to the lower edges of the said jaws. The sides of the teeth F facing the ends or points of the claws are formed with abrupt shoulders G, while their inner sides are beveled, as at G'.

The operation and advantages of this invention will be readily understood from the foregoing description, taken in connection with the drawings hereto annexed. The sharp edges may be readily inserted under the edges of a nail at the sides of the same, and the corrugations F will prevent the claws from slipping, as they are otherwise liable to do.

Having thus fully described my invention, I claim—

1. A hammer-head having curved claws B B, the inner and outer sides of which are beveled, as at C D, forming sharp edges E, said inner sides, C, being provided with teeth or corrugations extending from the upper to the lower edges of the said jaws, substantially as set forth.

2. A hammer-head having curved claws B B, beveled so as to form sharp edges E, the inner beveled sides of said jaws being provided with teeth, the sides of which, facing the points of the jaws, are provided with abrupt shoulders G, while their inner sides are beveled at G', substantially as and for the purpose set forth.

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

SAMUEL GARVIN PILLSBURY.

Witnesses:
JOHN H. YOUNG,
EDWARD E. PILLSBURY.