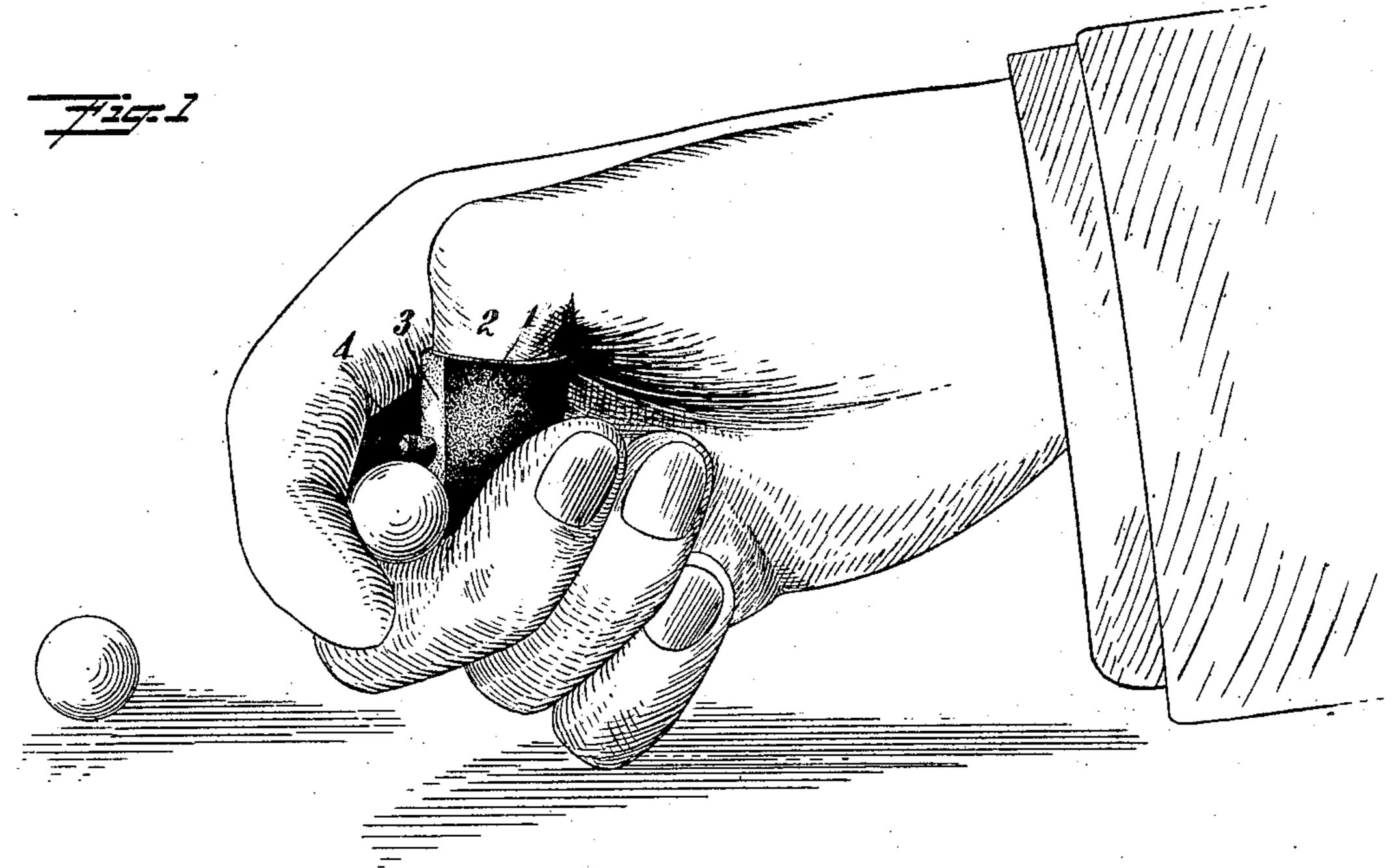
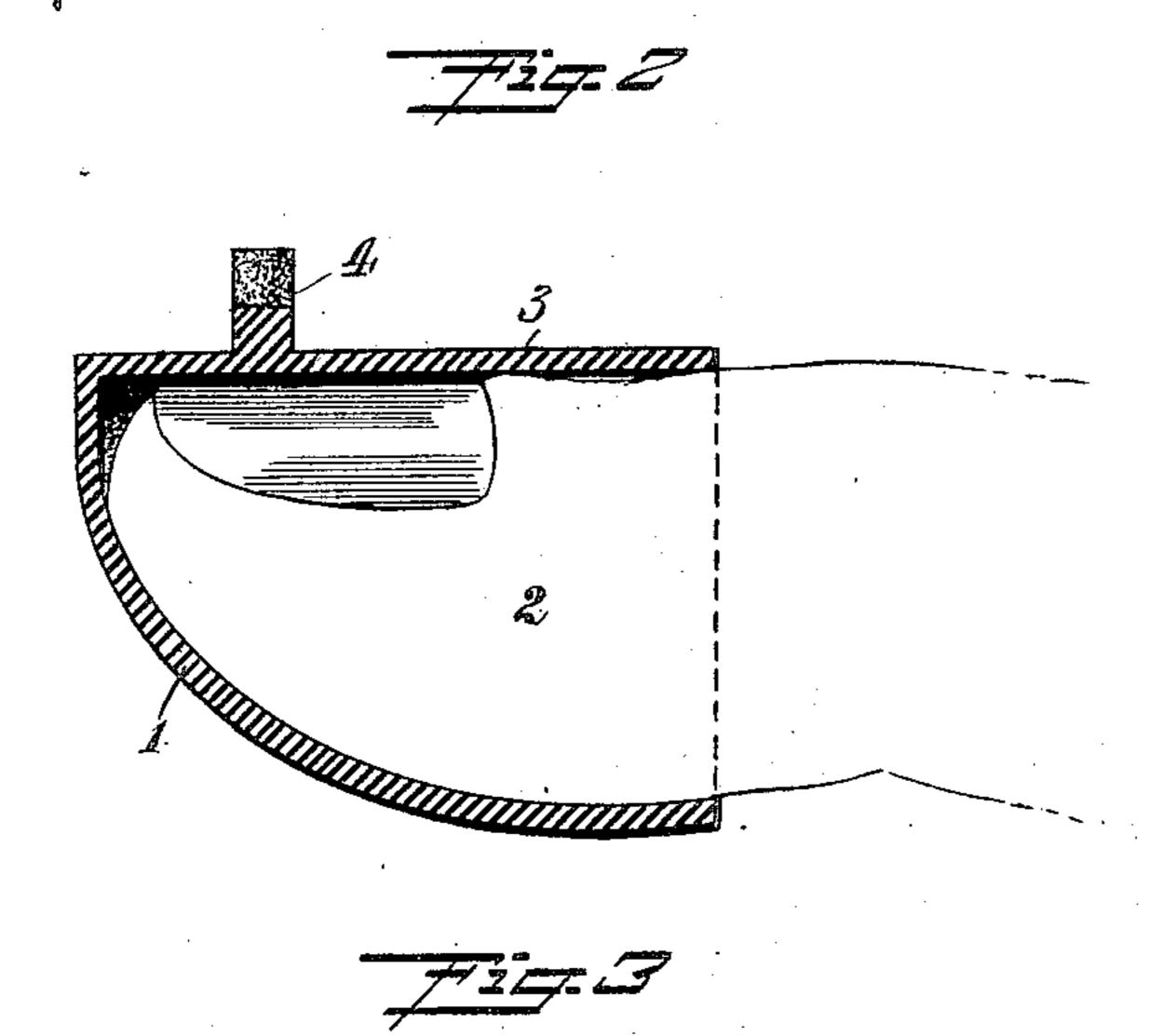
## H. O. HUGHES.

DEVICE FOR ASSISTING IN THE SHOOTING OF MARBLES.
APPLICATION FILED JUNE 18, 1909.

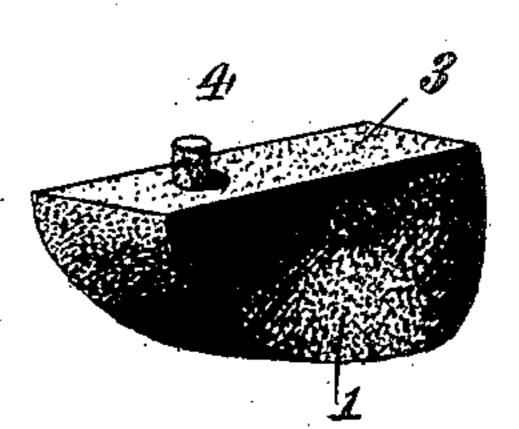
934,812.

Patented Sept. 21, 1909.





WITNESSES E. G. Bromley, 2.13 Malseald



INVENTOR

Harry O. Hughes

BY

Muur Co

ATTORNEYS

## UNITED STATES PATENT OFFICE.

HARRY OWEN HUGHES, OF SLATINGTON, PENNSYLVANIA.

DEVICE FOR ASSISTING IN THE SHOOTING OF MARBLES.

934,812.

specification of Letters Patent. Patented Sept. 21, 1909.

Application filed June 18, 1909. Serial No. 502,915.

To all whom it may concern:

Be it known that I, HARRY OWEN HUGHES, a citizen of the United States, and a resident of Slatington, in the county of Lehigh and 5 State of Pennsylvania, have invented a new and Improved Device for Assisting in the Shooting of Marbles, of which the following is a full, clear, and exact description.

My invention relates to devices for assist-10 ing in the shooting of marbles, and it has for its object to provide a cap which is adapted to be disposed on the thumb of the player, the cap having an outwardly disposed stud intermediate of its ends, which is 15 adapted to engage a marble when it is being held between the finger of the player and the cap covering the player's thumb.

Still other objects of the invention will appear in the following complete description.

20 In this specification I will describe the preferred form of my invention, it being understood that the scope of the invention is defined in the appended claims.

Reference is to be had to the accompany-25 ing drawings forming a part of this specification in which similar characters of reference indicate corresponding parts in all the views.

Figure 1 is a perspective view showing my 30 invention adjusted and in use; Fig. 2 is an enlarged cross sectional view of my device; and Fig. 3 is a perspective view of my device.

By referring to the drawings it will be seen that the cap 1 is shaped to fit the thumb 35 2 of the player, the cap I having a substantially flat surface 3, which is adapted to be disposed over the nail of the thumb of the player, this flat surface 3 having a projecting stud 4, which is disposed intermediate the 40 ends of the cap. The cap 1 is preferably made of resilient material, such as rubber, so that it may be adjusted on the thumb of the player and will be held securely in position when thus adjusted. The stud 4 is pref-45 erably made of rubber, and is preferably integral with the cap 1.

In using my invention, the cap is disposed

on the thumb of the player with its flat surface over the nail of the thumb, and a marble is then held between the first finger and 50 the thumb of the player, which is covered by the cap, the stud being disposed over the marble so that when the first finger is pressed backwardly and the thumb is pressed forwardly the marble is held in position to be 55 released with relatively greater force when the pressure of the thumb forwardly is increased relatively to the backward pressure of the first finger.

Having thus described my invention, I 60 claim as new and desire to secure by Letters

Patent:

1. In a device for assisting in the shooting of marbles, an open body adapted to be disposed around the thumb of a player, and a 65 stud projecting outwardly from the body.

2. In a device for assisting in the shooting of marbles, an open body of rubber adapted to be disposed around the thumb of a player, and a stud integral therewith projecting out- 70 wardly from the body.

3. In a device for assisting in the shooting of marbles, an open body having a flat surface adapted to be disposed around the thumb of a player, and a stud projecting 75

outwardly from the flat surface. 4. In a device for assisting in the shooting of marbles, a cap adapted to be disposed on the thumb of a player, and a stud projecting outwardly from the cap intermediate of its 80

ends. 5. In a device for assisting in the shooting of marbles, a cap having a flattened side adapted to be disposed on the thumb of a player, and a stud projecting outwardly 85 from the flattened side intermediate of its

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

Witnesses:

AMANDUS P. NEFF, James W. Smith.