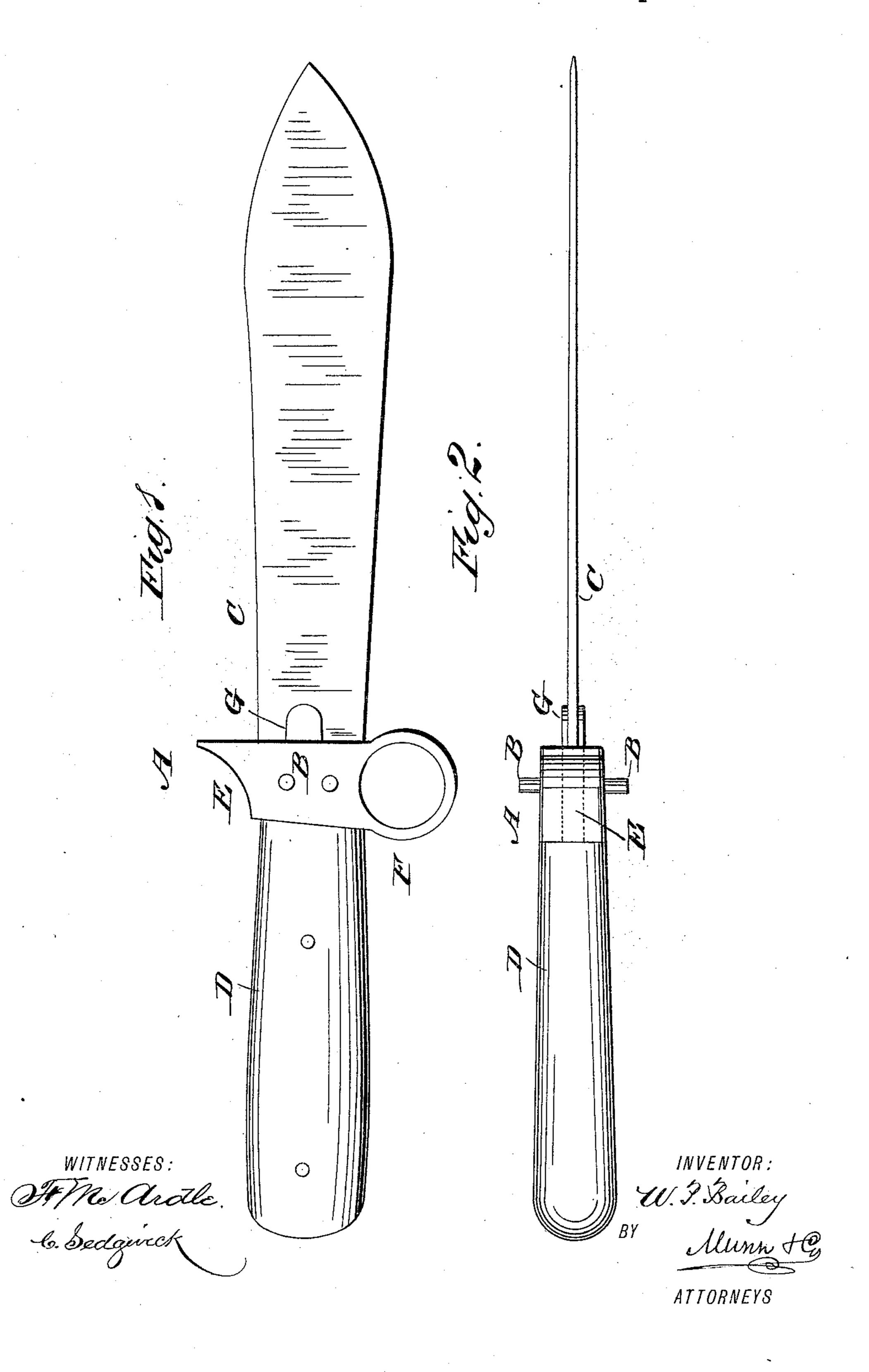
W. P. BAILEY. KNIFE.

No. 437,081.

Patented Sept. 23, 1890.



United States Patent Office.

WILLIAM P. BAILEY, OF STOWE, VERMONT.

SPECIFICATION forming part of Letters Patent No. 437,081, dated September 23, 1890.

Application filed July 7, 1890. Serial No. 357,970. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM P. BAILEY, of Stowe, in the county of Lamoille and State of Vermont, have invented a new and Im-5 proved Guard, of which the following is a full,

clear, and exact description.

The object of the invention is to provide a new and improved guard designed for use on knives, fishing-rods, handles of hammers, and 10 other tools, &c., and which is simple and durable in construction, is readily applied, and permits of obtaining a firm hold of the article to be grasped; also, permitting of suspending the article from one of the fingers when 15 desirous of using the hand for other purposes.

The invention consists of a guard provided

with a thumb-rest and a ring.

20 and details and combinations of the same, as will be fully described hereinafter, and then pointed out in the claims.

Reference is to be had to the accompanying drawings, forming part of this specification, 25 in which similar letters of reference indicate

corresponding parts in both figures.

Figure 1 is a side elevation of the improvement as applied on a knife, and Fig. 2 is a

plan view of the same.

As shown in the accompanying drawings, the improved guard A is secured by transversely-extending rivets B to the cuttingblade C, rigidly fastened in the handle D of an ordinary knife. The guard A is provided 35 with a longitudinal slot for the passage of the knife-blade C, and also has its top E curved, as is plainly shown in Fig. 1, so as to form a convenient thumb rest.

On the lower end of the guard A is formed 40 a ring F, the opening of which extends transversely to the instrument or tool on which the guard is applied. From the front of the guard A extend forward two lugs G, fitting snugly onto the sides of the plate C, so as to

45 form a knife-shield.

The rivets B are preferably extended on either side of the guard, so that in case the latter is used on a carving-knife, for instance, the knife may be laid down, resting on the 50 handle and the said rivets, without the blade C touching the table or table-cloth.

When the device is applied, the operator takes hold of the handle D in the usual manner, places the thumb of his right hand on the top E, and passes his forefinger up to the 55 first or second joint through the ring F, while the remaining fingers grasp the handle D in the usual manner. By thus having hold of the knife the operator can conveniently manipulate it in carving, cutting, &c., the guard 60 A insuring a firm grasping of the knife. When the operator desires to use the fingers of his right hand, except his forefinger, for other purposes, he can release the handle D, holding the knife suspended from his fore- 65 finger while using the other fingers for other purposes, without laying the knife aside.

The device can be readily applied on different kinds of knives, hammers, or other The invention also consists of certain parts | tools, and is also found useful and desirable 70 on wooden-handled flat-irons, lathing and shingling hatchets, handles of fishing-rods, &c.

Instead of applying the guard A on the tool, as shown in the drawings, it may be arranged in such a manner that the thumb-rest E is on 75 the left of the knife, while the ring F is on the right-hand side. This arrangement may be necessary on special kinds of knives, according to the nature of the work to be done with the knives, which may require the oper- 80 ator to hold them differently.

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

Patent—

1. The combination, with a knife, of a guard 85 held on the knife-blade next to the handle and provided with a curved thumb-rest, and a ring arranged transversely to the knife, substantially as shown and described.

2. The combination, with a knife, of a guard go held on the knife-blade next to the handle and provided with a curved thumb-rest, and a ring arranged transversely to the knife, and rivets for fastening the said guard to the knifeblade, the rivets projecting on either side of 95 the guard, substantially as shown and described.

WILLIAM P. BAILEY.

Witnesses:

W. F. CHURCHILL, J. H. WARREN.