

(Model.)

R. MYERS.

BOOT JACK.

No. 264,840.

Patented Sept. 19, 1882.

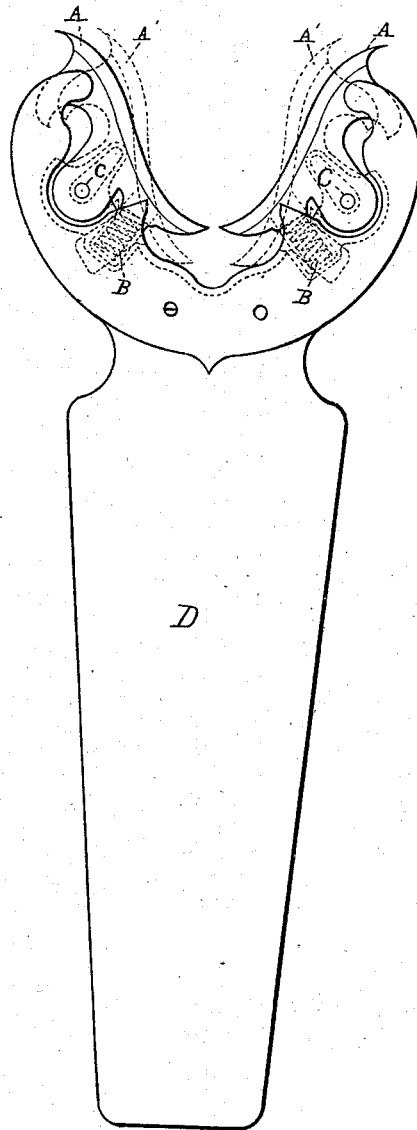


Fig 1

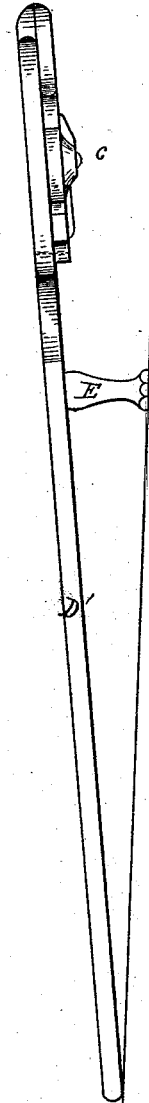


Fig 2

WITNESSES:

Geo. G. Clark
Ed. L. Myers

INVENTOR

Ruben Myers

BY

ATTORNEY

UNITED STATES PATENT OFFICE.

REUBEN MYERS, OF HARSHMANSVILLE, OHIO, ASSIGNOR OF ONE-HALF
TO GEORGE G. CLARK, OF SAME PLACE.

BOOT-JACK.

SPECIFICATION forming part of Letters Patent No. 264,840, dated September 19, 1882.

Application filed February 6, 1882. (Model.)

To all whom it may concern:

Be it known that I, REUBEN MYERS, of Harshmansville, in the county of Montgomery and State of Ohio, have invented a new and
5 useful Improvement in an Adjustable-Jaw Boot-Jack, of which the following is a specification.

The invention consists of the arrangement of an iron frame or base, to the end of which
10 is attached a pair of rigid and also a pair of spring yielding jaws pivoted to the rigid jaws; and it finally consists in the particular shape, construction, arrangement, and novelty of frame and jaws.

15 In the accompanying drawings, in which similar letters of reference indicate like parts, Figure 1 is a perspective of a device embodying my invention. Fig. 2 is a longitudinal side view of the same.

20 To the end of the frame or base D, which sits upon the floor and is supported by the feet

E, is attached a pair of rigid jaws, F F, and also another pair of spring yielding jaws A A, pivoted to the rigid jaws F F, and are turned upon the pivots C C from their normal position, 25 as shown by dotted lines A' A', by means of springs B B.

In side view, D' represents the rear of frame, and c represents that part of pivot which extends beneath the rigid jaw F, and A represents the spring yielding jaw as beneath the rigid jaw. 30

I claim—

In a boot jack provided with the frame or base D, the combination of the rigid jaws with 35 a pair of spring yielding jaws, and arranged to operate substantially as set forth.

REUBEN MYERS.

Witnesses:

A. H. ROMSPERT,
JNO. S. MANNING.