Nov. 18, 1924.

SHOEMAKER'S STAND

Filed April 4. 1924

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Patented Nov. 18, 1924.

UNITED STATES PATENT OFFICE.

ANTONIO D'ARMI, OF FEDERALSBURG, MARYLAND.

SHOEMAKER'S STAND.

Application filed April 4, 1924. Serial No. 704,093.

To all whom it may concern:

subject of the King of Italy, residing at and this opening is located between slots 9 50 Federalsburg, in the county of Caroline and extending through the top member. 5 State of Maryland, have invented certain A block 10 is fastened to one of the standnew and useful Improvements in Shoe- ards and secured to it is a plate 11 from makers' Stands, of which the following is a which extends a toothed flange 12 constitutspecification.

This invention relates to a stand for use A bracket 13 is secured to the floor or to 10 by shoemakers, one of its objects being to the base on which the standards are mountprovide simple and efficient means for sup- ed and has a foot lever 14 pivotally connectporting a last and also for holding a shoe ed to it. This lever extends between the firmly upon the last.

15 means for holding a shoe in place, there be- ally from the lever and is adapted to engage ing additional means for fastening the parts the rack 12. A bail 17 extends upwardly in place.

view which will appear as the description through the slots 9 and is adapted to rest

An opening 7 is provided in the top member Be it known that I, ANTONIO D'ARMI, a 5 for the reception of the shank 8 of a last

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ing a keeper or rack.

standards and is provided at its free end with 60 Another object is to provide foot operated a foot plate 15. An ear 16 is extended laterfrom the lever and carries a roller 18. This With the foregoing and other objects in roller is engaged by a strap 19 which extends 65

- nation and arrangement of parts and in the last. details of construction hereinafter described and claimed, it being understood that changes in the precise embodiment of the in-25 vention herein disclosed may be made within the scope of what is claimed without departing from the spirit of the invention. In the accompanying drawings the pre-
- ferred form of the invention has been shown. In said drawings 30

Figure 1 is a front elevation of a device, the operating lever being shown in section. Fig. 2 is a vertical longitudinal section. Fig. 3 is a plan view, the last being re-

portion of one upright of the structure.

reference 1 designates standards or uprights rack, means upon the lever for engagement adapted to be fastened to the floor or a suitwith the rack to hold the lever against up-40able base by angle brackets 2 or the like. The ward movement, a roller mounted on the leupper ends of these standards are forked as ver, a last mounted upon the top member, at 3 to receive tongues 4 extending from the and an endless strap adapted to engage the 90 ends of a top member 5. Bolts 6 or the like roller, extend through the top member and may be extended transversely through these hold a shoe upon the last. tongues and through the forked ends of the In testimony whereof I affix my signature. standards for holding the parts assembled. ANTONIO D'ARMI.

20 proceeds, the invention resides in the combi- upon a shoe S and hold it firmly upon the

From the foregoing it will be apparent that after a shoe has been placed on the last 70 and a strap positioned on the shoe the lever 14 can be thrust downwardly so as to cause roller 18 to pull on the strap. The ear 16 can be caused to engage one of the teeth of the rack and thus hold the lever against re- 75 lease until it has been pushed laterally by the user to disengage the ear from the rack. What is claimed is :---

In a device of the class described, the combination of a pair of forked standards, a top so member having lateral arms bolted between 35 moved and the strap shown in section. the same, a tapered last receiving aperture Fig. 4 is a perspective view of the upper within the said member, apertures within the said top member for the passage of an end-Referring to the figures by characters of less strap, a foot lever, a slightly arcuate 85