F. ROGOWSKI.

RAZOR SHARPENER.

APPLICATION FILED JAN. 13, 1919.

1,350,884.

Patented Aug. 24, 1920.

Fig. 1.

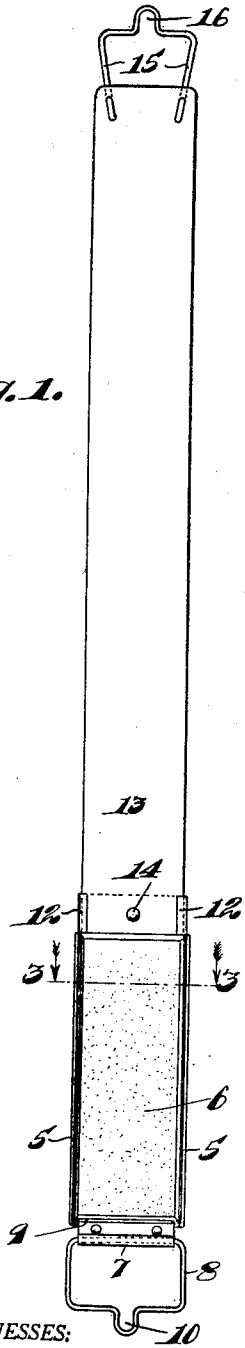


Fig. 2.

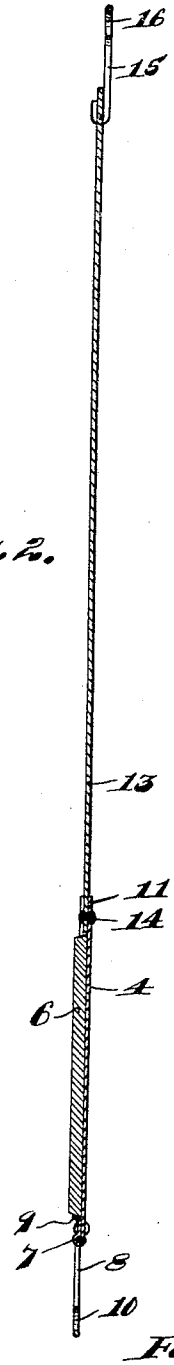
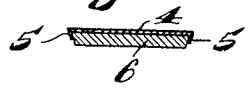


Fig. 3.



WITNESSES:

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UNITED STATES PATENT OFFICE.

FELIX ROGOWSKI, OF CHICAGO, ILLINOIS.

RAZOR-SHARPENER.

1,350,884. Specification of Letters Patent. Patented Aug. 24, 1920.

Application filed January 13, 1919. Serial No. 270,867.

To all whom it may concern:

Be it known that I, FELIX ROGOWSKI, a citizen of the United States, and a resident of the city of Chicago, county of Cook, and State of Illinois, have invented certain new and useful Improvements in Razor-Sharpeners, of which the following is a specification.

My invention relates to improvements in razor sharpeners, and has for its object the provision of an improved construction for sharpening razors and whereby the razor may be both honed and stropped on the same device.

Other objects will appear hereinafter.

The invention consists in the combinations and arrangements of parts hereinafter described and claimed.

The invention will be best understood by reference to the accompanying drawings forming a part of this specification, and in which,

Figure 1, is a face view of a construction embodying the invention,

Fig. 2, a longitudinal section of the same, and

Fig. 3, a section taken on line 3—3 of Fig. 1.

The preferred form of construction, as illustrated in the drawings, comprises a sheet metal holder 4 having upwardly turned side flanges 5 adapted to embrace the beveled side edges of a suitable sharpening stone or hone 6, as indicated. At one end the holder 4 is provided with a re-bent lip or tongue forming a sleeve 7 adapted to pivotally engage a wire loop 8, said tongue being provided at its inner end with an upwardly turned flange 9 adapted to abut against the corresponding beveled edge of stone 6. The loop 8 is provided with a small central extension 10 adapted to engage a hook, nail, or the like, to serve as a means for suspending the sharpener from the corresponding end if desired.

At its other end the holder 4 is provided with a tongue or lip 11, having inwardly turned side flanges 12 adapted to fit over the corresponding side edges of an ordinary razor strop 13 secured to said tongue by means of a rivet 14, said flanges 12 also abutting against the corresponding end of stone 6 to secure the same in place. The strop 13 is provided at its free end with a wire loop 15 to receive the hand of the user if desired, and with an extension 16 adapted to engage a hook, nail, or the like.

With this arrangement it will be observed that the razor may be both honed and stropped on the same instrument. The device may be suspended readily from either end, as convenience may dictate. The specific form and arrangement of parts is a simple and effective one for the purpose.

While I have illustrated and described the preferred form of construction for carrying my invention into effect, this is capable of variation and modification without departing from the spirit of the invention. I, therefore, do not wish to be limited to the precise details of construction set forth, but desire to avail myself of such variations and modifications as come within the scope of the appended claims.

Having described my invention, what I claim as new and desire to secure by Letters Patent is:—

1. A razor sharpener, comprising a stone having beveled edges; a sheet metal holder having upwardly turned side flanges fitting the beveled side edges of said stone; a re-bent lip at one end of said holder forming a flange abutting the end of said stone; mounting means secured to said lip; a tongue at the other end of said holder having inwardly turned side flanges adapted to engage the sides of a strop secured to said tongue and abutting against the corresponding end of said stone; and a strop riveted to said tongue between said flanges, substantially as described.

2. A razor sharpener comprising a stone having beveled edges; a sheet metal holder having upwardly turned side flanges fitting the beveled side edges of said stone, a re-bent lip at one end of said holder forming a sleeve, the re-bent end of said lip being upwardly turned to form a flange abutting the end of said stone; a mounting loop pivoted in said sleeve; a tongue at the other end of said holder having inwardly turned side flanges adapted to embrace the sides of a strop secured to said tongue and abutting against the corresponding end of said stone; and a strop riveted to said tongue between said flanges, substantially as described.

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

FELIX ROGOWSKI.

Witnesses:
ARTHUR A. OLSON,
JOSHUA R. H. POTTS.