M. GOLDSTEIN.

LOUNGING FOOTREST,

APPLICATION FILED DEC. 16, 1919.

1,362,692. Patented Dec. 21, 1920.

FIG. 1.

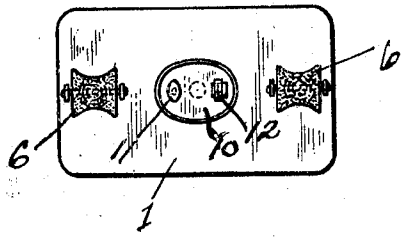


FIG. 2.

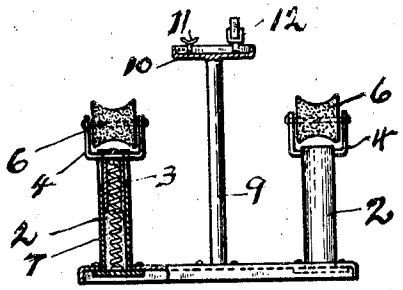


FIG. 3.

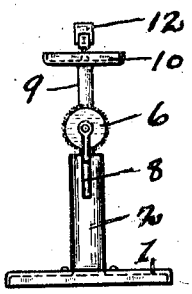
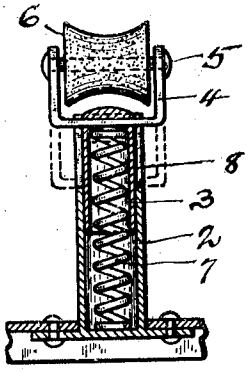


FIG. 4.



Morris Goldstein INVENTOR.

BY John H. Roney

HIS ATTORNEY.

UNITED STATES PATENT OFFICE.

MORRIS GOLDSTEIN, OF PITTSBURGH, PENNSYLVANIA.

LOUNGING-FOOTREST.

1,362,692. Specification of Letters Patent. Patented Dec. 21, 1920.

Application filed December 16, 1919. Serial No. 345,215.

To all whom it may concern:

Be it known that I, MORRIS GOLDSTEIN, a citizen of the United States, residing at Pittsburgh, in the county of Allegheny and State of Pennsylvania, have invented a new and useful Improvement in Lounging-Foot-rests, of which improvement the following is a specification.

My invention relates to lounging devices and comprises a foot rest or foot lounge and a tray for refreshments and cigars, etc.

The object of my invention is to produce a device of this character which is adapted to furnish comfortable support for the feet in horizontal position combined with a tray for refreshments or cigars. I accomplish this by means of the device hereinafter more specifically described, reference being had to the accompanying drawings, forming part hereof, in which:—

Figure 1 is a plan view.

Fig. 2 is a front elevation partly in section.

Fig. 3 is a side elevation.

Fig. 4 is an enlarged sectional elevation of one of the cylindrical posts and foot rests with its supporting mechanism.

Referring to said drawings, 1 is a base or support upon which, at each side thereof, vertically disposed cylindrical posts 2—2 are secured. 3—3 are cylinders inclosed within said cylindrical posts to the upper end of which the lower horizontal portion of the bifurcated support 4 is secured. The said support 4 carries in its upper members, bearings for the shafts 5 upon which the rollers 6 are mounted and are adapted to freely rotate. A spring 7 is interposed between the lower horizontal portion of the said bifurcated supports 4—4 and the lower end or bottom of the cylindrical posts 2—2 and are adapted to resiliently support the said roller rests 6. The said horizontal portion of said supports 4 operate in slots 8 formed in the upper portion of the cylindrical posts 2—2 whereby, when said springs are compressed by the weight of the foot or feet resting on the rollers, different horizontal positions may be assumed dependent upon the weight imposed upon the springs as shown in dotted lines Fig. 4. 9 is a column or stem secured in any suitable manner to the base or support 1, preferably intermediate the cylindrical posts 2—2, and has secured to its upper end a tray or plate 10 to which is attached an ash tray 11 and a match box holder 12.

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

1. In a device of the character described comprising a base or support spaced apart cylindrical posts, a rotatable foot rest resiliently supported in said cylindrical posts.

2. In a device of the character described the combination of a base or support, a pair of spaced apart cylindrical posts, cylinders inclosed within said posts, rotatable rests secured in the upper end of said cylinders and a spring interposed between the upper end of said cylinders and the lower end of said cylindrical posts whereby said rotatable rests are resiliently supported in different positions dependent upon the compression of said spring.

In testimony whereof, I have hereunto signed my name in the presence of two subscribing witnesses.

MORRIS GOLDSTEIN.

Witnesses:

CLARENCE A. WILLIAMS,

JOHN H. RONEY.