

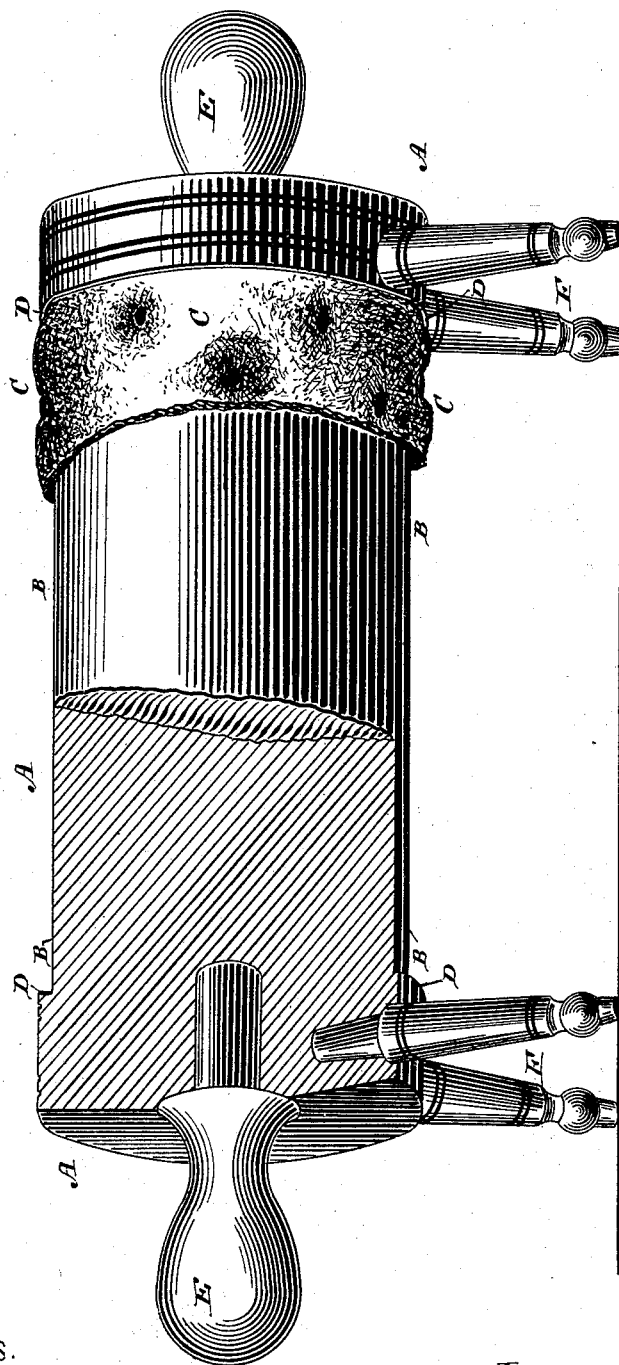
(No Model.)

J. E. PIKE.

FOOT REST.

No. 383,906.

Patented June 5, 1888.



WITNESSES.

H. C. Newman,
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INVENTOR.

James E. Pike,

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UNITED STATES PATENT OFFICE.

JAMES E. PIKE, OF PLYMOUTH, INDIANA.

FOOT-REST.

SPECIFICATION forming part of Letters Patent No. 383,906, dated June 5, 1888.

Application filed January 23, 1888. Serial No. 261,640. (No model.)

To all whom it may concern:

Be it known that I, JAMES E. PIKE, of Plymouth, in the county of Marshall and State of Indiana, have invented a certain new and Improved Foot-
5 Rest, of which the following is a specification, reference being had to the accompanying drawing.

The object of my invention is to produce a simple, economical, ornamental, and convenient foot-rest of wood, capable of being upholstered according to taste or fancy.

My invention accordingly consists in a foot-rest composed of a cylindrical body, cylindrical handles, and cylindrical legs, so that all of the
15 parts can be turned into shape from wood. When the parts are thus formed, I bore holes for the handles and legs and drive them to place, which completes the structure, all but upholstering, making a solid durable foot-rest.

20 The accompanying drawing is a perspective view, partly in section, of my improved foot-rest.

Referring to the letters upon the drawing, A indicates a cylinder of wood, constituting
25 the body of my foot-rest. It is turned down in its central part, so as to reduce its diameter and provide a place or depression, B, for upholstering, C, between the annular shoulders D.

E indicates the handles, and F the legs, of
30 the foot-rest.

The handles, legs, and exposed parts of the body of the foot-rest may be very quickly and neatly ornamented in various ways by the turning operation. The annular shoulders
35 serve as an abutment for the upholstering and to protect it, so that it is not likely to be turned up or disturbed at the ends. I thus

produce an ornamental, durable, and convenient foot-rest. By making it of different kinds of wood it can be furnished at different prices, adapted to the wants of different classes of
40 people.

One of the material advantages of this way of constructing a foot-rest is, that the upholstering can be turned or rotated in its place on
45 the cylinder, so that when worn on the upper side the under side can be brought uppermost and present a new and clean exposure. Thus one upholstering will last twice as long as usual before it will be necessary to replace it,
50 because in practice it is only about one-third of the surface of the upholstering that the feet rest upon and that becomes dirty and worn, and when the upholstering is turned that third will be substantially concealed, while a new
55 clean surface takes its place.

What I claim as new, and desire to secure by Letters Patent of the United States, is—

1. A foot-rest composed of the cylindrical body A, the handles E, the legs F, the depression B, and the upholstering C, substantially
60 as set forth.

2. A foot-rest composed of a cylindrical body and supporting-legs, and upholstering surrounding the body and adapted to be rotated thereon, substantially as and for the purpose set forth.

In testimony whereof I have hereunto subscribed my name.

JAMES E. PIKE.

Witnesses:

ALBERT C. HUME,
PERRY O. JONES.