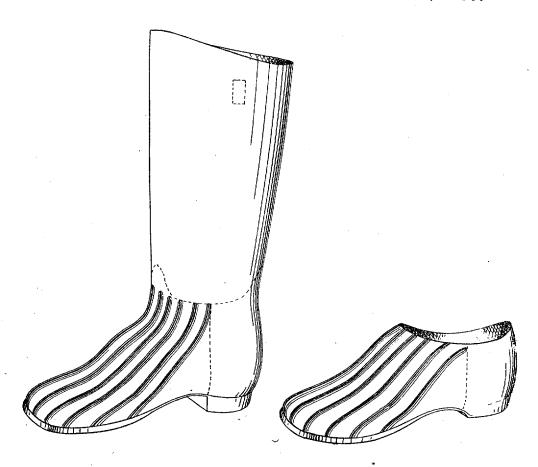
D2-910 AU EX D1406 OR D 010,384

DESIGN.

J. PIENOVI. Boots and Shoes.

No. 10,384.

Patented Dec. 25, 1877.



Witnesses DRAICK DR. Cowe Inventor: Joseph Pienove by A. Pollok his atty

UNITED STATES PATENT OFFICE.

JOSEPH PIENOVI, OF NEWARK, NEW JERSEY.

DESIGN FOR BOOTS AND SHOES.

Specification forming part of Design No. 10,384, dated December 25, 1877; application filed November 8, 1877. .

[Term of patent 14 years.]

To all whom it may concern:

Be it known that I, JOSEPH PIENOVI, of Newark, New Jersey, have originated and designed a new Style or Pattern for Boots and Shoes, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, making part of this specification.

The boot or shoe made in accordance with my new design has the surface of the upper longitudinally corrugated, the corrugations running from the toe backward to the instep; or they may, if desirable, fall short of, or, if applied to boots, reach beyond the instep and ankle. These corrugations may be equally spaced, or the spaces between them may be increased or diminished at certain parts of the upper, according to the taste or preference of the manufacturer or wearer. The corrugations may be more or less defined to show

ridges, stripes, or merely undulations. They may be made in straight lines or waving lines.

I have applied this design to rubber boots with pleasing effect, but it can be also applied to leather by corrugating it by suitable means.

In the drawing I have shown a boot and a shoe with a longitudinally-corrugated upper designed in accordance with my said invention.

What I claim as my invention is-

A design of boots and shoes the uppers of which are longitudinally corrugated, as herein shown and set forth.

In testimony whereof I have hereunto signed my name this 5th day of November, A.D. 1877.

JOSEPH PIENOVI.

Witnesses:

F. M. SHEPARD,

J. A. MINOTT.