Aug. 3, 1948. M. McN. JONES 2,446,371

DOG BOOT

Filed Aug. 19, 1946

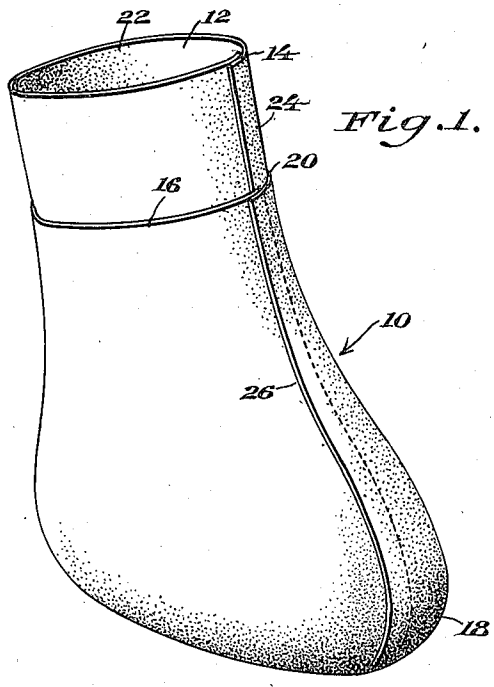


Fig. 1.

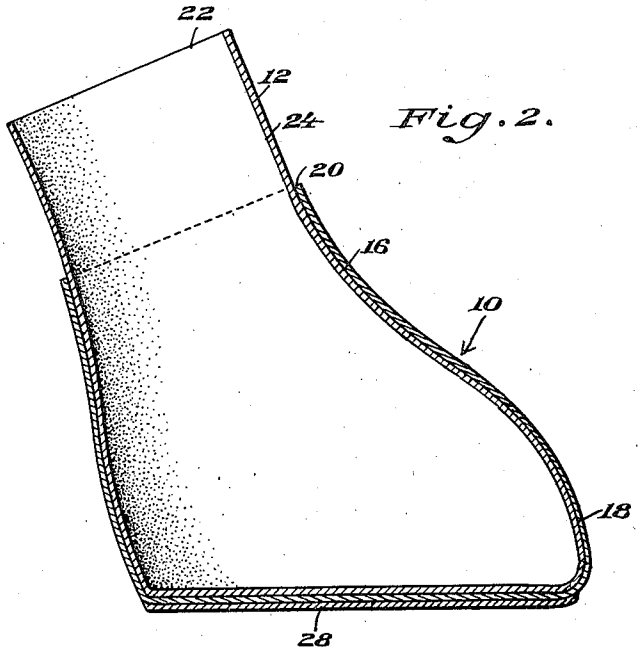


Fig. 2.

INVENTOR.

Margaret McNeill Jones:

BY Victor J. Evans & Co.

ATTORNEYS

Patented Aug. 3, 1948 2,446,371

UNITED STATES PATENT OFFICE

2,446,371

DOG BOOT

Margaret McNeill Jones, Kingsville, Tex.

Application August 19, 1946, Serial No. 691,469

1 Claim. (Cl. 36—2.5)

1

This invention relates to new and useful improvements in dog boots or galoshes.

An object of the invention is to provide a dog boot or galosh which may be made of synthetic or natural rubber, thermo-plastic, canvas or other materials, that would stretch or contract.

Made of a pliable material, the boots could be slipped off or on a dog's foot to keep his feet clean under adverse weather conditions, to prevent soiling of the house upon the entering thereof or to prevent ice and snow from cutting the pads of the dog's feet.

The boot, at the top is pliable enough to slip off his foot yet will snugly fit his legs to prevent dislodgement thereof and being provided with a heavy roughened sole, will prevent slipping of the dog's feet and damage thereto.

Another object of the invention is to provide a dog boot which is simple in construction, is durable in use and may be manufactured and sold at a reasonable cost.

With the above and other objects and advantages in view, the invention consists of the novel details of construction, arrangement and combination of parts more fully hereinafter described, claimed and illustrated in the accompanying drawing in which:

Figure 1 is a perspective view of an embodiment of the invention and

Figure 2 is a vertical sectional view thereof.

Referring more in detail to the drawing, the dog boot or galosh 10 comprises a flexible sheet of material 12 which may be of any of the materials previously mentioned, which is formed in the manner shown to conform to a dog's foot and secured together along the line 14 by stitching, adhesive or any other suitable means.

A second sheet of similar material 16 is secured over the foot portion 18 of the boot, and terminates at a point 20 remote from the upper edge 22 of the leg portion 24, and the sheet 18 is joined along the lines 26 inwardly and outwardly of each other to form a weather-proof seam.

2

A heavy roughened sole portion 28 is then secured to the bottom of the foot portion in any suitable manner.

There has thus been provided, a boot having a single leg portion for receiving means for securing the boot to the dog's leg, a double lower portion for service and a triple sole portion for wear, and to prevent slipping of the dog when wearing the boot.

The boot can be easily slipped on or off the dog's feet, and will protect the dog's feet during the wearing thereof.

It is believed that from the foregoing description, the use and construction of the invention will be apparent to those skilled in the art, and it is to be understood that changes in the details of construction, arrangement and combination of parts may be resorted to, provided they fall within the spirit of the invention and the scope of the appended claim.

Having thus described the invention, what is claimed as new and desired to be secured by Letters Patent is:

A device of the character described, comprising a flexible sheet of material bent to conform to the shape of a dog's foot, fastening means securing meeting edges of the flexible sheet in bent shape, a second sheet of material secured to the first sheet and bent to conform to the shape of said first sheet fastening means securing its meeting edges together, and a heavy sole portion secured to said second sheet at the ground engaging portion thereof.

MARGARET McNEILL JONES.