L. GESCHICKTER.

GARMENT HANGER FOR MOTHPROOF BAGS, &c.

APPLICATION FILED DEC. 13, 1912.

1,082,860. Patented Dec. 30, 1913.

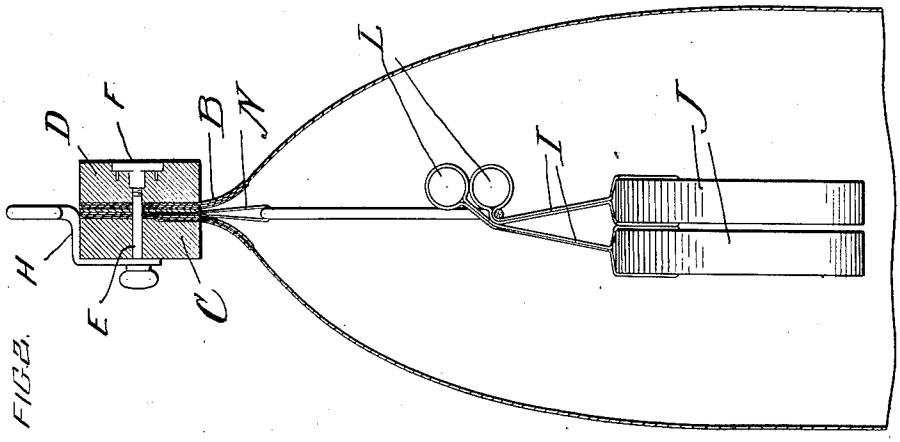


FIG. 2.

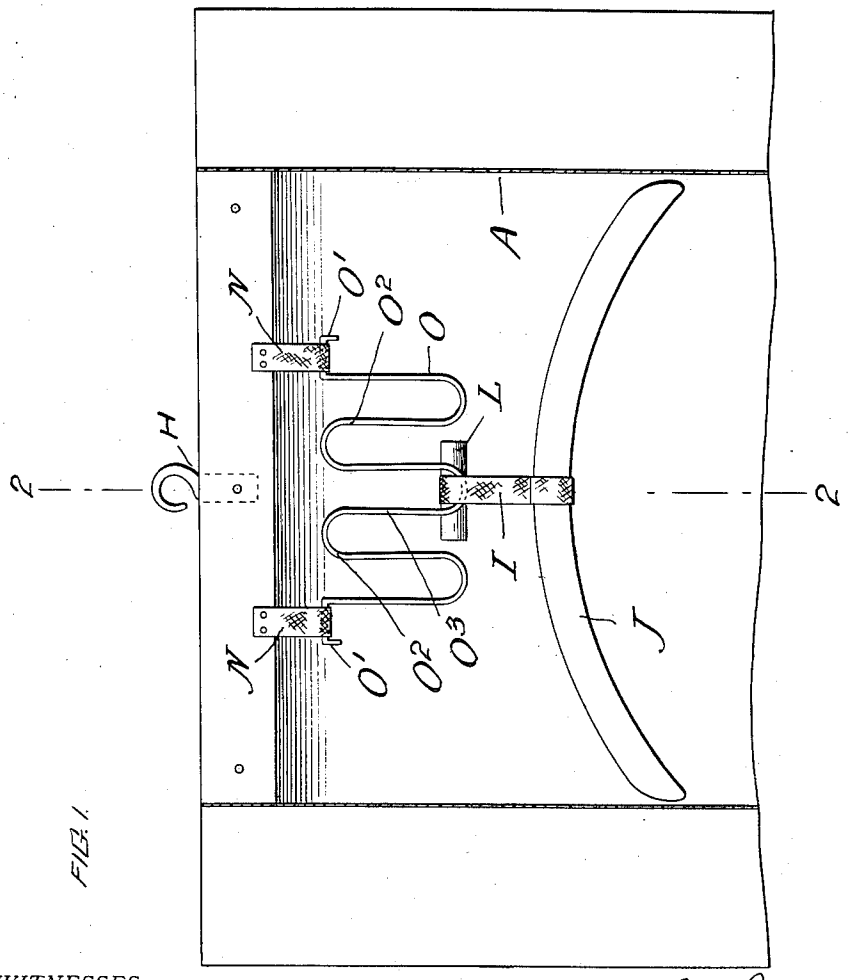


FIG. 1.

WITNESSES

Wm. F. Gayle.

A. L. Hough

INVENTOR

Leo Geschickter,

By Franklin H. Hough

Attorney

UNITED STATES PATENT OFFICE.

LEO GESCHICKTER, OF WASHINGTON, DISTRICT OF COLUMBIA, ASSIGNOR TO THE INFALLIBLE MOTH AND DUST PROOF RECEPTACLE COMPANY, OF WASHINGTON, DISTRICT OF COLUMBIA.

GARMENT-HANGER FOR MOTHPROOF BAGS, &c.

1,082,860. Specification of Letters Patent. Patented Dec. 30, 1913.

Application filed December 13, 1912. Serial No. 736,592.

To all whom it may concern:

Be it known that I, LEO GESCHICKTER, a subject of the Czar of Russia, residing at Washington, District of Columbia, have invented certain new and useful Improvements in Garment-Hangers for Mothproof Bags, &c.; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters and figures of reference marked thereon, which form a part of this specification.

This invention relates to new and useful improvements in means for supporting garments in moth-proof bags and comprises a simple and efficient device of this nature having various details of construction and combinations and arrangements of parts which will be hereinafter fully described, shown in the accompanying drawings and then specifically defined in the appended claims.

My invention is illustrated in the accompanying drawings, in which:—

Figure 1 is a sectional view through a bag showing in elevation the manner of attaching the hanging device, and Fig. 2 is a cross sectional view on line 2—2 of Fig. 1.

Reference now being had to the details of the drawings by letter, A designates a bag made of any material which may be best adapted for the purpose for which the device is intended and has its upper end open with a reinforcing strip B about the same. Strips C and D are fastened to the opposite edges of the opening and said reinforcing strip and are adapted to be held in clamping relation therewith through the medium of screws E which pass through one of the strips C and their other ends engage countersunken socket members F fastened to the strip D. A suitable supporting hook H is fastened to one of the screws and has an angled shank portion in order to bring the free end of the hook directly over the meeting edges of the strips C and D in order that the bag may be held plumb.

Straps, designated by letter N, are fastened in countersunken portions of the strip C, as shown in Fig. 2 of the drawings, and O designates a looped rod, the angled ends O′ of which engage the straps N in the manner shown in Fig. 1 of the drawings and the hangers J, each has a pliable strap I fastened thereto and each strap has a loop I′ engaging a cross-piece or round L.

It will be noted upon reference to Fig. 2 of the drawings that the straps I are of different lengths in order that the cross-pieces may be held one above the other and the hangers supported side by side at the same heights, which is made possible by the varying lengths of the straps.

While I have shown but two hangers in Fig. 2 of the drawings, it will be understood that other hangers may be similarly mounted, the uppermost of which will have the longest strap in order to bring the hangers with their upper edges in alinement with one another.

In adjusting the hangers, the rounds or cross-pieces to which the straps are fastened are placed over the upper ends of the upwardly curved loops O^2 of the rod O and caused to engage the rear edges of the central loop O^3, the sides of which serve to hold the same in the manner clearly shown in the drawings.

By the provision of a bag embodying the improvements shown and described, it will be noted that a simple and efficient means is afforded whereby the weight of the garments is supported entirely by the strips at the upper open end of the bag, the latter being entirely free from the strain incident to hanging the garments upon the bag itself, and a convenient means is afforded for holding plurality of hangers with their upper edges along the same horizontal plane.

What I claim to be new is:—

1. In combination with a moth-proof bag, strips fastened to the opposite edges of the end opening therein, one of said strips having offsets upon its inner face, straps fastened in said offsets, means for engaging said strips to hold the opposite faces of the bag intermediate the strips in contact with each other, a looped rod having angled ends engaging said straps, a cross-piece and a hanger, a strip connecting said hanger and cross-piece, the latter being held against the edges of a loop in said rod by said strip, as set forth.

2. In combination with a moth-proof bag, strips fastened to the opposite edges of the end opening therein, one of said strips hav-

ing offsets upon its inner face, straps fastened in said offsets, a screw passing through registering apertures in said strips, a countersunken nut mounted in one of the strips, a bolt passing through one of the strips and engaging said nut and adapted to coöperate therewith to hold portions of the bag intermediate said strips in contact with each other, a looped rod supported by said straps, a cross-piece and a hanger, a strip connecting said hanger and cross-piece, the latter being held against the edges of a loop in said rod by said strip, as set forth.

In testimony whereof I hereunto affix my signature in the presence of two witnesses.

LEO GESCHICKTER.

Witnesses:
A. L. HOUGH,
FRANKLIN H. HOUGH.