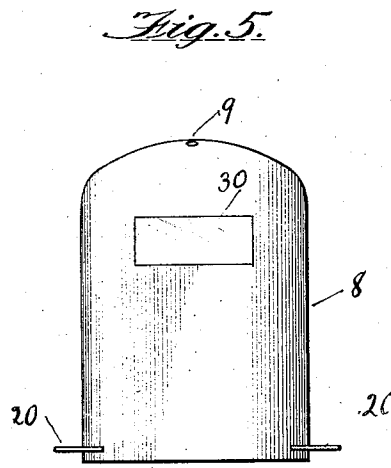
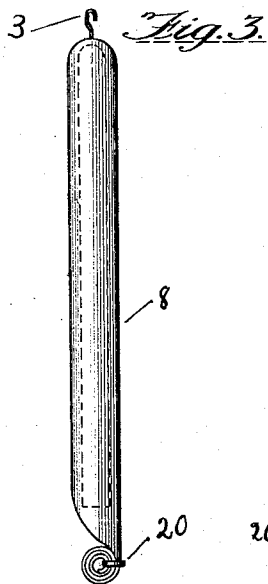
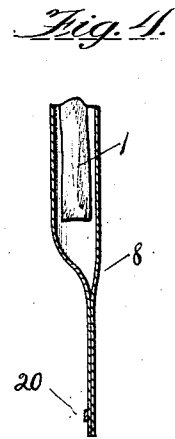
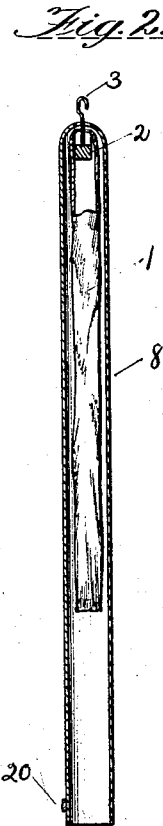
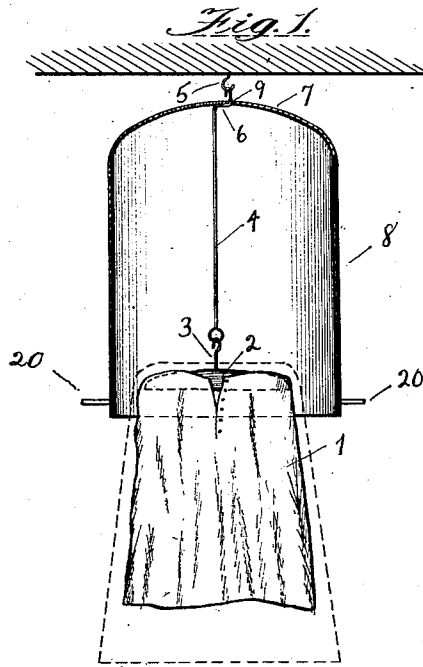


C. GOLDBERG.
GARMENT RECEPTACLE.

APPLICATION FILED NOV. 17, 1908.

969,468.

Patented Sept. 6, 1910.



Witnesses:

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UNITED STATES PATENT OFFICE.

CHARLOTTE GOLDBERG, OF CHICAGO, ILLINOIS.

GARMENT-RECEPTACLE.

969,468.

Specification of Letters Patent.

Patented Sept. 6, 1910.

Application filed November 17, 1908. Serial No. 463,044.

To all whom it may concern:

Be it known that I, CHARLOTTE GOLDBERG, a citizen of the United States; residing at Chicago, in the county of Cook and State of Illinois, have invented a certain new and useful Improvement in Garment-Receptacles, of which the following is a specification.

My invention is an improvement in garment receptacles.

It is quite customary to suspend a garment upon a hanger to prevent it from creasing, and to cover it with a sheet of cloth or tar paper to protect it from dirt or insects.

One of the objects of my invention is the providing of a bag for garments in which they can be completely inclosed and thus more perfectly protected against dust and insects than is possible in a sheet.

Again the placing of a garment in a bag is found to be quite a clumsy process, which becomes even more unsatisfactory if it is attempted to place two or more garments in the same bag.

Another object of my invention is the construction of the bag in a novel manner to greatly facilitate the placing of garments therein.

The invention is illustrated by a sheet of drawings of which—

Figure 1 is a sectional front elevation of the garment with the bag suspended over it; Fig. 2 is a sectional side elevation of a garment inside of a bag; Fig. 3 is an end view of a closed bag; Fig. 4 shows the bottom of a bag before rolling up to close it; Fig. 5 shows a bag with a transparent portion therein.

In the drawings 1 represents the garment, suspended from the body 2 of a hanger which is provided with a hook 3. The hook 3 is itself suspended from a long rod 4 which depends from a hook 5 in the ceiling or a chandelier. The rod 4 is provided with a double bend 6 upon which bend rests the closed end 7 of the bag 8, the rod 4 passing through a small hole 9. When the garment has been smoothened out upon its hanger, the bag is grasped by the bottom or open end and moved sidewise off from the double bend in the rod and then pulled down over the garment and hanger, until the hanger hook 3 protrudes through the hole 9 in the top of the bag. This is shown in dotted outlines in Fig. 1. The hanger is then un-

hooked from the long rod 4 and hung in the wardrobe or wherever desired.

Since the bag is practically closed at the top except for the small hole 9 which itself can be closed by a small flap in the bag, it forms an efficient protection against dirt. But to permit it to be closed at the bottom as well, I provide it with two plates of soft metal (20—20) so that the extra length of bag at the bottom can be rolled together and each metal plate bent over to fasten it in such position as shown in Fig. 3.

The material of the bag may be varied to suit. It may be made of cloth or tar paper or translucent muslin paper. Again it might be made of material which is opaque and provided with a window of transparent material as shown in Fig. 5 at 30.

Having thus described my invention I claim:

1. The combination of a garment bag having a large opening at one end and a small opening at the opposite end, with a garment hanger; the garment bag having the large opening adapted for the entrance of the garment into the bag; the garment hanger having a supporting stem of a length substantially equal to the length of the bag, and slidably passing through the said small opening in the bag; whereby the garment may be hung on the garment hanger practically outside of the bag and then drawn into the bag; substantially as described.

2. A garment hanger with a stem whose length is substantially equal to the length of the garment, in combination with a garment bag having a large opening at the bottom for the entrance of the garment, and a small opening at the top through which the stem of the garment hanger passes, whereby the bag may be raised on the stem and the garment then placed on the hanger practically outside of the bag, and the bag may then be drawn down over the garment; substantially as described.

3. The combination of a garment hanger, a garment bag, and bag supporting means; the garment hanger having a stem of a length approximately equal to the length of bag; the bag having a large opening at the bottom for the entrance of the garment, and a small opening at the top through which the long stem of the hanger is adapted to slide; and the bag supporting means being

adapted to support the bag in an elevated position; whereby the bag may be raised on the stem and supported to permit the garment to be placed on the hanger practically outside of the bag, and the bag may then be drawn down over the garment; substantially as described.

4. The combination of a garment bag and garment hanger with a long stem, said garment bag having a large opening at the bottom for the entrance of the garment, and a small opening at the top through which slidably passes the hanger stem, said stem having a bend near the top thereof, adapted to support the bag; whereby the bag may be moved up and supported in an elevated position on the bend of the stem, and the garment hung on the hanger outside of the bag, and the bag then removed from the supporting bend of the stem and drawn down over the garment; substantially as described.

5. The combination of a garment bag, with a garment hanger, and with a garment hanger supporting rod; the garment bag having a large opening at the bottom for the entrance of the garment, and a small opening at the top through which the garment hanger supporting rod is adapted to slide; the garment hanger being adapted to be hooked to the lower end of the supporting rod; and the supporting rod being of a length substantially equal to the length of the bag; whereby the bag may be elevated on the supporting rod, the garment then placed on the hanger which is then outside of the bag, the bag then drawn down over the garment, bringing the hanger into the top of the bag near the small opening, and the hanger then unhooked from the supporting rod; substantially as described.

6. The combination of a garment bag, with a garment hanger, and with a garment

hanger supporting rod; the garment bag having a large opening at the bottom for the entrance of the garment, and a small opening at the top through which the garment supporting rod is adapted to slide, the garment hanger being adapted to be hooked to the lower end of the supporting rod; and the supporting rod being of a length substantially equal to the length of the bag and having a bend near the top thereof, whereon the bag may be held in an elevated position; whereby the bag may be elevated and supported on the supporting rod bend, the garment then placed on the hanger, which is then outside of the bag, the bag then drawn off from the bend and down over the garment, bringing the hanger into the top of the bag near the small opening, and the hanger then unhooked from the supporting rod; substantially as described.

7. In combination with a garment bag provided with a large opening for the garment and a small opening for a hanger hook, a long rod passing through the small opening and supporting the hanger practically outside of the bag, said rod having a projection thereon serving to support the bag above the hanger.

8. In combination with a garment bag provided with a large opening for the garment, and a small opening for the hanger hook, a long rod passing through the small opening and supporting the hanger practically outside of the bag, said rod having a bend therein serving to support the bag above the hanger.

In witness whereof, I have hereunto subscribed my name in the presence of two witnesses.

CHARLOTTE GOLDBERG

Witnesses:

RAY KANTER,

PEARL WINEGAR.