

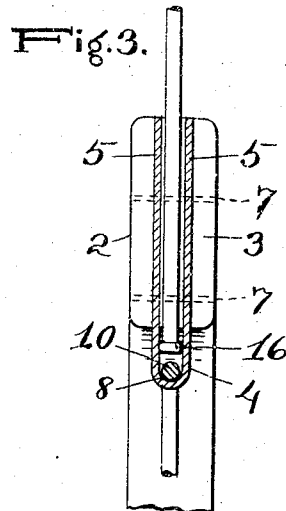
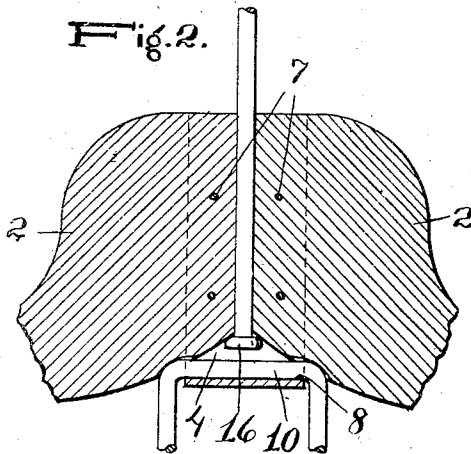
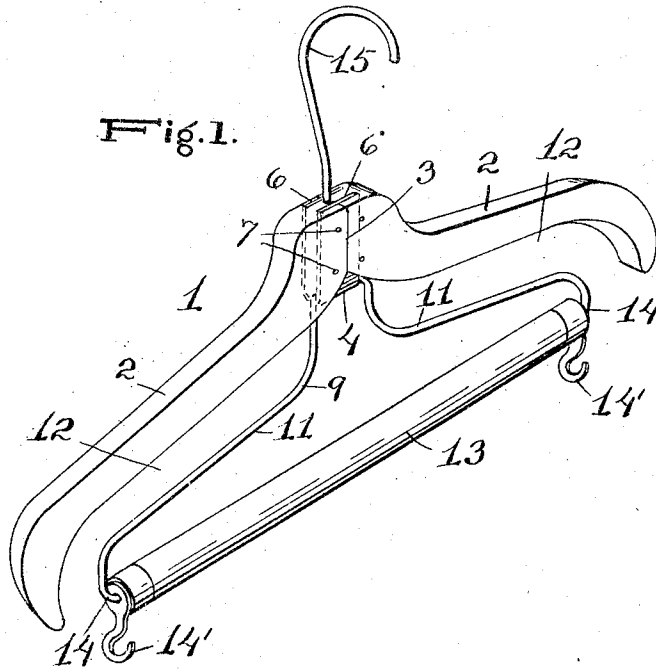
M. ACKERMAN & A. BLEICHER.

GARMENT HANGER.

APPLICATION FILED MAR. 18, 1912.

1,025,775.

Patented May 7, 1912.



Witnesses

Stuart Hilder.
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UNITED STATES PATENT OFFICE.

MAURICE ACKERMAN AND ABRAHAM BLEICHER, OF WASHINGTON, DISTRICT OF COLUMBIA.

GARMENT-HANGER.

1,025,775.

Specification of Letters Patent.

Patented May 7, 1912.

Application filed March 18, 1912. Serial No. 684,523.

To all whom it may concern:

Be it known that we, MAURICE ACKERMAN, a citizen of the Dominion of Canada, and ABRAHAM BLEICHER, a citizen of the United States, both residents of Washington, in the District of Columbia, have made a certain new and useful Invention in Garment-Hangers; and we declare the following to be a full, clear, and exact description of the same, such as will enable others skilled in the art to which it appertains to make and use the invention, reference being had to the accompanying drawings, and to letters or figures of reference marked thereon, which form a part of this specification.

Figure 1 is a perspective view of our hanger. Fig. 2 is a central vertical longitudinal section of the joint between the sections of the coat hanger. Fig. 3 is a central vertical transverse section of the same.

The invention has relation to garment hangers, having for its object the provision of an improved hanger for coat, vest, and pants.

Other objects and advantages will hereinafter appear.

The invention consists in the novel construction and combinations of parts as hereinafter set forth.

In the accompanying drawings illustrating the invention, the numeral 1, designates a coat hanger composed of two sections 2, 2, which meet or abut at their inner ends at 3. Secured within the meeting ends of the said sections is a metal loop plate 4, the branches 5, of which fit within slots 6 of said ends, said slots inward longitudinally of said sections. Transverse rivets 7, 7, extend through perforations of the sections and through the branches of the loop plate to secure said sections and the loop plate together in a strong mutually bracing manner. The loop plate is further taken advantage of in providing a lower longitudinal loop bearing 8 for a vest holder 9, said vest holder being formed preferably of a single piece of wire, having its central straight portion 10, in engagement with said loop bearing, and downward bent inclined side portions 11 separated from the lower sur-

face of the coat holder by an interval 12; and below the vest holder is supported a straight pants holder bar 13, the ends of which are in supporting engagement with the ends of said bar, preferably by means of inturned ends 14 of said holder engaging end recesses of the bar. If desired skirt supporting hooks 14' may be supported at the ends of the pants holder bar, between the same and the inturned ends of the vest holder. The support or eye 15 for the hanger is headed at its lower end at 16, the stem of said support being engaged between the coat holder sections before the device is riveted together, with the head 16 confined between the coat holder and the lower loop bearing of the plate 4.

Having thus described our invention, what we claim as new and desire to secure by Letters Patent is:—

1. In a garment hanger, a coat holder composed of two abutting sections having longitudinal parallel channels commencing at their meeting ends, a loop plate having parallel branches engaging said channels and a lower loop bearing, transverse rivets engaging said sections and said branches, and a lower vest holder having a central portion engaging said loop bearing.

2. In a garment hanger, a coat holder composed of two abutting sections having longitudinal parallel channels commencing at their meeting ends, a loop plate having parallel branches engaging said channels and a lower loop bearing, transverse rivets engaging said sections and said branches, a lower vest holder having a central portion engaging said loop bearing, and a suspension hook having a stem between the meeting ends of the sections and the branches of the loop plate, said stem having a headed lower end between said loop bearing and the meeting ends of the sections.

In testimony whereof we affix our signatures, in presence of two witnesses.

MAURICE ACKERMAN.
ABRAHAM BLEICHER.

Witnesses:

STUART HILDER,
GEORGE M. ANDERSON.