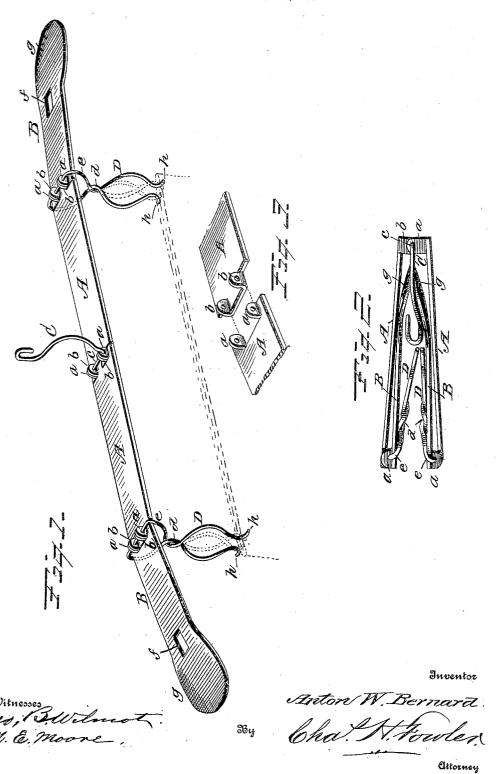
A. W. BERNARD.
GARMENT HANGER.
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UNITED STATES PATENT OFFICE.

ANTON WILLIAM BERNARD, OF CHICAGO, ILLINOIS.

GARMENT-HANGER.

No. 838,839.

Specification of Letters Patent.

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To all whom it may concern:

Be it known that I, Anton William Bernard, a citizen of the United States, residing at Chicago, in the county of Cook and State 5 of Illinois, have invented certain new and useful Improvements in Garment-Hangers; and I do hereby declare that the following is a full, clear, and exact description of the same reference being had to the annexed drawings, 10 making a part of this specification, and to the letters of reference marked thereon.

The present invention has for its object to provide a hanger for trousers, coats, dressskirts, waists, and other like apparel that can 15 be readily folded in a small compass and carried in the pocket or satchel, thereby making it especially convenient for travelers and

others requiring such an article.

The invention consists in a hanger for ap-20 parel constructed substantially as shown in the drawings and hereinafter described and

Figure 1 of the drawings is a perspective view of a hanger constructed in accordance 25 with my invention, showing the hanger extended for use; Fig. 2, the hanger in a folded condition when not required for use; Fig. 3, a detail perspective view showing the two inner ends of the hinged sections forming the 30 body of the hanger separated from each other.

In the accompanying drawings, A A represent two rectangular plates which form the body of the hanger, and to the outer ends of these plates are hinged the plates B B, form-35 ing an extension thereto. These several plates, which I will term the "hinged" section, from which the body of the hanger is formed, are provided upon their ends with perforated ears a b, engaging with each other $+\circ$ and held together by the wire c of the hook C and the wire of the loop e, which is a part of suitable spring-wire clamps D.

I do not wish to limit my invention to the manner specified of hinging together the sev-45 eral sections above described, as any suitable and well-known means may be employed without departing from the essential features of my invention, the means shown, however, being considered the most simple 50 and practical, the hinging of the sections enabling the body of the hanger to be folded in a compact form when not required for use and enabling it to be conveniently carried in the pocket or satchel.

When the several sections are extended for 55 use, as shown in Fig. 1 of the drawings, the ends of the sections will abut against each other and hold the sections in a straight line, and when the sections are raised upward the same will fold against each other, as shown in 60 Fig. 2 of the drawings.

The hook C enables the hanger to be suspended from a nail or other fixed support, the coat or other like garment extending overthe hinged sections and the ends g of the sections 65 B B extending into the sleeves, perforations or slots f being formed in the sections to receive the hook C when the sections are

pressed together.

The spring-wire clamps D are for the pur- 70 pose of gripping the pantaloons or dressskirts or similar garments, said clamps being constructed of spring-wire of suitable thickness, the arms thereof being twisted together at d and the ends extending outward, 75 as shown at h, and when the arms are reversed, as shown in dotted lines of Fig. 1 of the drawings, the ends will securely grip the garment.

Having now fully described my invention, 80 what I claim as new, and desire to secure by

Letters Patent, is-

1. A garment-hanger comprising plates hinged together at their adjacent ends, and plates hinged to the outer ends of the first- 85 mentioned plates, all of said plates adapted, when extended to abut at their ends and hold the plates in a straight line, said adjacent ends having interengaging portions with ears, and suspending devices having portions 90 engaged in said ears and forming the pintles of the hinges.

2. In a garment-hanger, a body portion of hinged plates and extensions hinged to the outer ends of said plates, said plates and ex- 95 tensions having overlapping adjacent ends and overlapped ears, and wire clamps having cross portions passed through said hinges, and twisted upon the other side of the plates

and having outturned free ends. In testimony whereof I affix my signature

in presence of two witnesses.

ANTON WILLIAM BERNARD.

Witnesses:

John F. Power, EDWARD PETERSON.