

L. TRESTMAN.

COAT HANGER.

APPLICATION FILED NOV. 27, 1908.

932,357.

Patented Aug. 24, 1909.

Fig. 1.

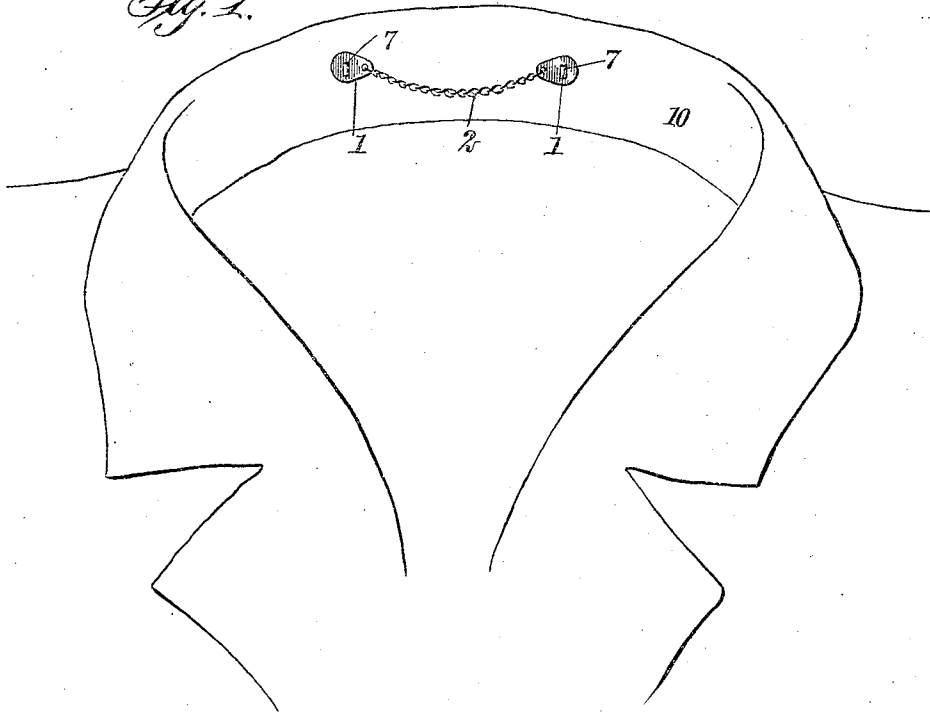


Fig. 2.

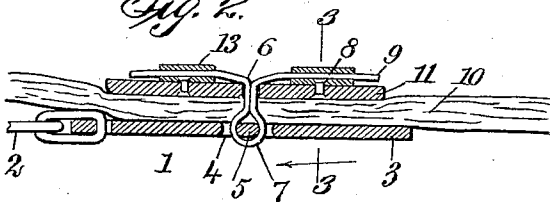


Fig. 3.

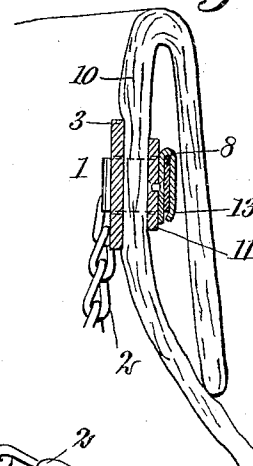
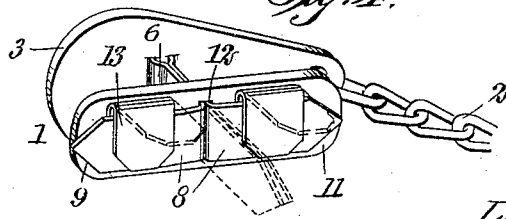


Fig. 4.



WITNESSES

Shirley H. Hester
F. R. Hester

INVENTOR

Leon Trestman
BY *Mum Co*
ATTORNEYS

UNITED STATES PATENT OFFICE.

LEON TRESTMAN, OF NEW YORK, N. Y.

COAT-HANGER.

932,357.

Specification of Letters Patent.

Patented Aug. 24, 1909.

Application filed November 27, 1908. Serial No. 464,760.

To all whom it may concern:

Be it known that I, LEON TRESTMAN, a subject of the Czar of Russia, and a resident of the city of New York, borough of Manhattan, in the county and State of New York, have invented a new and Improved Coat-Hanger, of which the following is a full, clear, and exact description.

This invention relates to coat hangers, and especially to the cords or chains which are attached on the inner side of the collar to enable the same to be hung upon a hook.

The object of the invention is to provide an improved anchor plate which can be readily secured to the material of the garment. There are two of these anchor plates provided, and they are connected by a chain.

The invention consists in the construction and combination of parts to be more fully described hereinafter and particularly set forth in the claims.

Reference is to be had to the accompanying drawings forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the figures.

Figure 1 is a perspective showing the point at which the device is attached to the collar of the garment; Fig. 2 is a longitudinal section taken through one of the anchor plates and illustrates the manner in which it is secured to the garment; Fig. 3 is a section taken on the line 3—3 of Fig. 2; and Fig. 4 is a perspective of one of the anchor plates, representing the same as detached from the garment and showing a short portion of the chain.

Referring more particularly to the parts, 1, 1, represent the anchor plates which are connected by a chain 2, as indicated. The construction of these anchor plates is clearly shown in Figs. 2 to 4. Each anchor plate comprises a face plate 3 which is formed near its middle point with an elongated eye 4 having a longitudinal bar 5 therein. These face plates 3 are kite-shaped, their small ends being disposed inwardly, or adjacent to each other, as shown. These ends are connected by the chain 2, as indicated.

Each face plate 3 is provided with a fastening clip 6 of pliable material, such as brass, which is bent to form a loop 7 around the bar 5 and passing through the eye 4. The body of this fastener is formed into two tongues 8 which are disposed in alinement

with each other and formed into points 9, and in applying the device these tongues are extended, lying against each other, and are thrust through the material of the coat collar 10, as will be readily understood. After they have been passed through the garment from the inner side, as shown, I apply on the outer side of the collar an inner plate 11, which has a transverse eye 12 near the middle, through which the tongues pass, as shown. After being passed through the eye 12, the tongues are bent away from each other and flattened against the face of the plate, as indicated. On the outer face of the plate 11, a pair of keepers 13 are attached by rivets, as shown. These keepers 13 are preferably formed of pliable metal extend transversely when the tongues 8 are bent against the face of the plate, and after the tongues are bent as described, the keepers are bent downwardly against the outer faces of the tongues. In this way the tongues are clenched in position so that they cannot be displaced from their folded condition without bending the keepers out of their bent position. In this way a very effective means is provided for locking the anchor plates to the garment.

While I have described the device as applied at the coat collar, to attach a hanging chain to, it is obvious that the anchor plate may be attached at any point on the garment for securing a chain thereto, such as a key chain or the like.

Having thus described my invention, I claim as new and desire to secure by Letters Patent,—

1. An anchor plate of the class described, comprising a face plate, a clip attached to said face plate and adapted to pass through a garment, an inside plate having an eye receiving said clip, said clip having tongues adapted to be bent against the face of said inside plate, and movable members for securing said tongues on said plate.

2. In a device of the class described, in combination, a face plate, a clip attached to said face plate and having tongues extending inwardly, and an inner plate having an eye through which said tongues pass, said tongues being adapted to be flattened against the face of said inner plate, said inner plate having movable keepers attached thereto adapted to fold over said tongues to hold the same in their folded condition.

3. In a device of the class described, in
combination, a face plate having an eye, a
clip secured in said eye, said clip having a
pair of tongues adapted to penetrate the gar-
ment, and an inner plate having an eye
5 through which said tongues may pass, said
tongues being adapted to be flattened
against the inner face of said inner plate, said
inner plate having keepers of pliable metal
10 projecting transversely therefrom and adapt-

ed to fold over said tongues to secure the
same.

In testimony whereof I have signed my
name to this specification in the presence of
two subscribing witnesses.

LEON TRESTMAN.

Witnesses:

SOL BURGER,
HERMAN BURGER.