## (No Model.) L. M. BROCK & M. WIENER. STORM COLLAR FOR OVERCOATS. No. 332,230. Patented Dec. 15, 1885.

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## N. PETERS. Photo-Lithographer. Washington. D. C.

## UNITED STATES PATENT OFFICE.

LOUIS M. BROCK AND MAGNUS WIENER, OF BUFFALO, NEW YORK.

## STORM-COLLAR FOR OVERCOATS.

SPECIFICATION forming part of Letters Patent No. 332,230, dated December 15, 1885.

Application filed April 13, 1885. Serial No. 162,134. (No model.)

To all whom it may concern:

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Be it known that we, LOUIS M. BROCK and MAGNUS WIENER, both citizens of the United States, residing at Buffalo, in the county of 5 Erie and State of New York, have invented certain new and useful Improvements in Storm-Collars for Overcoats, of which the following is a specification, reference being had therein to the accompanying drawings.

- Our invention relates to storm-collars for IO garments, such as coats and overcoats, and has for its object the provision of an independent detachable collar which is readily applicable to the garments by means of buttons or
- 15 otherwise, and which shall when set in place cover both the inside and outside of the permanent collar, thus protecting it from becoming soiled when turned up against the neck of the wearer.

tects it from the weather as well as from being soiled by the neck.

The outer thickness, A, of the collar is provided with button-holes or analogous fastening means along its lower edge, as shown, to en- 50 gage with buttons on the garment.

When not in use, the storm-collar may be removed or turned down to form a cape and the permanent collar turned over it.

We are aware that detachable collars have 55 been made with two pieces disunited along one side, and with button holes on both sides, and with both sides of substantially equal width, and we do not claim such, for our collar, being made with one side, A', narrower 60 than the other, A, and with the button-holes in the edge of the wider side only, we are enabled to button the collar upon the coat on the exterior and place the coat collar in the pocket between the sides at any time, and to turn 65 the said detachable collar down with the coatcollar over it, and have only one thickness of goods in the detachable collar where it turns over, thereby making a neat and thin bend over which the coat-collar is to be turned. 7C What we desire to claim and secure by Letters Patent is— A storm-collar for coats, consisting of the side A, having button-holes or analogous fastening means, and the side A', secured to the 75 side A along the top edge and ends, but free and disconnected therefrom along the base or lower edge, and of sufficiently shorter width along this edge to enable the collar to be turned down with only the one thickness at the 80 bend, and to be placed over the permanent collar, in the manner set forth.

The invention consists in the construction 20 hereinafter described, and pointed out in the claims.

In the accompanying drawings, Figure 1 is an elevation of that side of the collar which is 25 exposed to view when turned up around the neck. Fig. 2 is a reverse view of the same. Fig. 3 is a front elevation of a garment with the collar applied.

Similar letters of reference indicate corre-30 sponding parts in all the figures where they occur.

A is the side of the collar which is upon the exterior and is exposed to view when the same is turned up around the neck of the 35 wearer. A' is the reverse side, which lies next to the neck of the wearer. This side A'is narrower than side A, as shown in Fig. 2, and is disconnected therefrom along the base, as shown, but united along the ends and across the top. This construction makes a pocket in 40 the collar, into which the permanent collar of the coat is placed when the storm-collar is in use, as shown in dotted lines, Fig. 3. When thus placed, the storm-collar covers both the 45 inside and outside of the coat-collar, and pro-

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

> LOUIS M. BROCK. MAGNUS WIENER.

Witnesses: J. R. DRAKE, GEO. A. BURNETT.