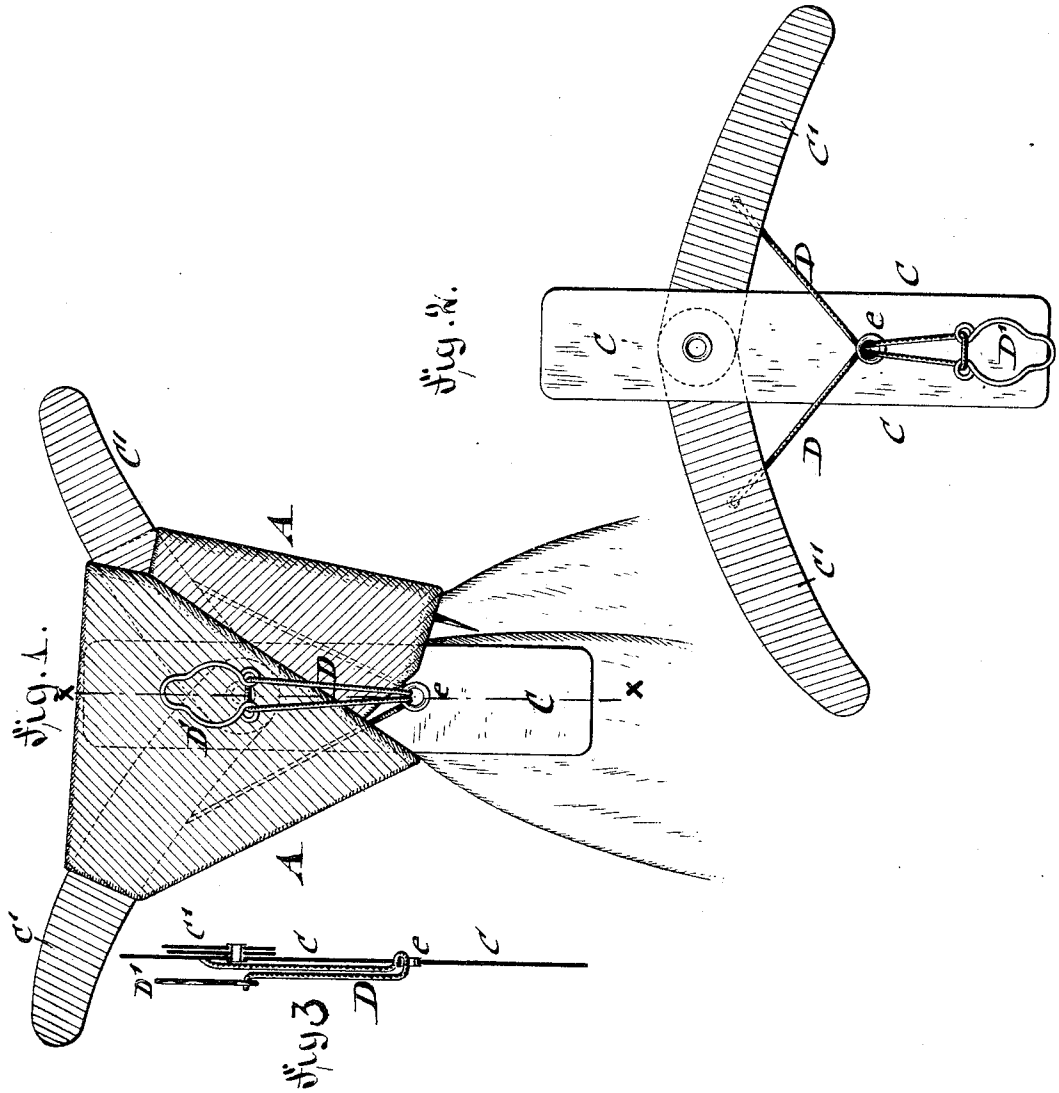
(No Model.)

E. J. FRIEDLAND.

NECKSCARF FASTENER.

No. 410,732. **Patented Sept. 10, 1889.**



WITNESSES:

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UNITED STATES PATENT OFFICE.

ELIAS J. FRIEDLAND, OF NEW YORK, N. Y.

NECKSCARF-FASTENER.

SPECIFICATION forming part of Letters Patent No. 410,732, dated September 10, 1889.

Application filed November 8, 1888. Serial No. 290,316. (No model.)

To all whom it may concern:

Be it known that I, ELIAS J. FRIEDLAND, of the city, county, and State of New York, have invented certain new and useful Improvements in Neckscarf-Fasteners, of which the following is a specification.

This invention relates to a scarf-fastener for supporting the scarf in connection with a turned-down collar.

The object of the invention is to provide a scarf-fastener of this character which may be detached from the scarf, so that the latter may be used with a standing collar by the application of means for that purpose.

In the accompanying drawings, Figure 1 represents a rear elevation of a neckscarf provided with this improved fastener. Fig. 2 is an enlarged view of this improved neckscarf-fastener detached from the head of the scarf. Fig. 3 is a vertical transverse section of a neckscarf provided with said fastener.

Similar letters of reference indicate corresponding parts in the different figures.

This improved neckscarf-fastener is designed for use in connection with a scarf-head A, having two pocket-openings *a a'* at its upper corners instead of one such opening, as is usual in scarf-heads as ordinarily constructed.

The scarf-fastener is composed of a flat center piece, C of stiff card-board or similar material, provided with an eyeleted opening *e* in its lower part, two curved arms or fingers C', also of card-board, sheet metal, or other similar material, hinged to said center piece at its upper part, and a cord-loop D passed through said eyelet, each end of the cord being connected to one of said arms. The cord of the loop is preferably elastic. A metallic loop D' for engaging the collar-button is preferably connected to the lower end of the cord-loop.

In the use of this fastener the fingers C' are pushed upward through the pockets *a a'* of the head A and project laterally from the upper corners thereof, as shown in Fig. 1. The scarf is then adjusted to the neck, the fingers C' being pushed under the turned-down flaps of the collar, and the looped end of the cord D or the metallic loop D' is adjusted over the collar-button.

I claim as my invention—

1. A detachable fastener for a neckscarf, consisting of a flat center piece provided with an eyeleted opening in its lower part, arms pivoted to said center piece at its upper part, and a looped elastic cord passed through said eyeleted opening and having its ends connected to said arms, substantially as described.

2. A detachable fastener for a neckscarf, consisting of a flat center piece provided with an eyeleted opening in its lower part, arms pivoted to said center piece at its upper part, a looped elastic cord passed through said eyeleted opening and having its ends connected to said arms, and a metallic collar-button loop at the end of said looped cord, substantially as described.

In testimony that I claim the foregoing as my invention I have signed my name in presence of two subscribing witnesses.

ELIAS J. FRIEDLAND.

Witnesses:

CARL KARP,

MARTIN PETRY.