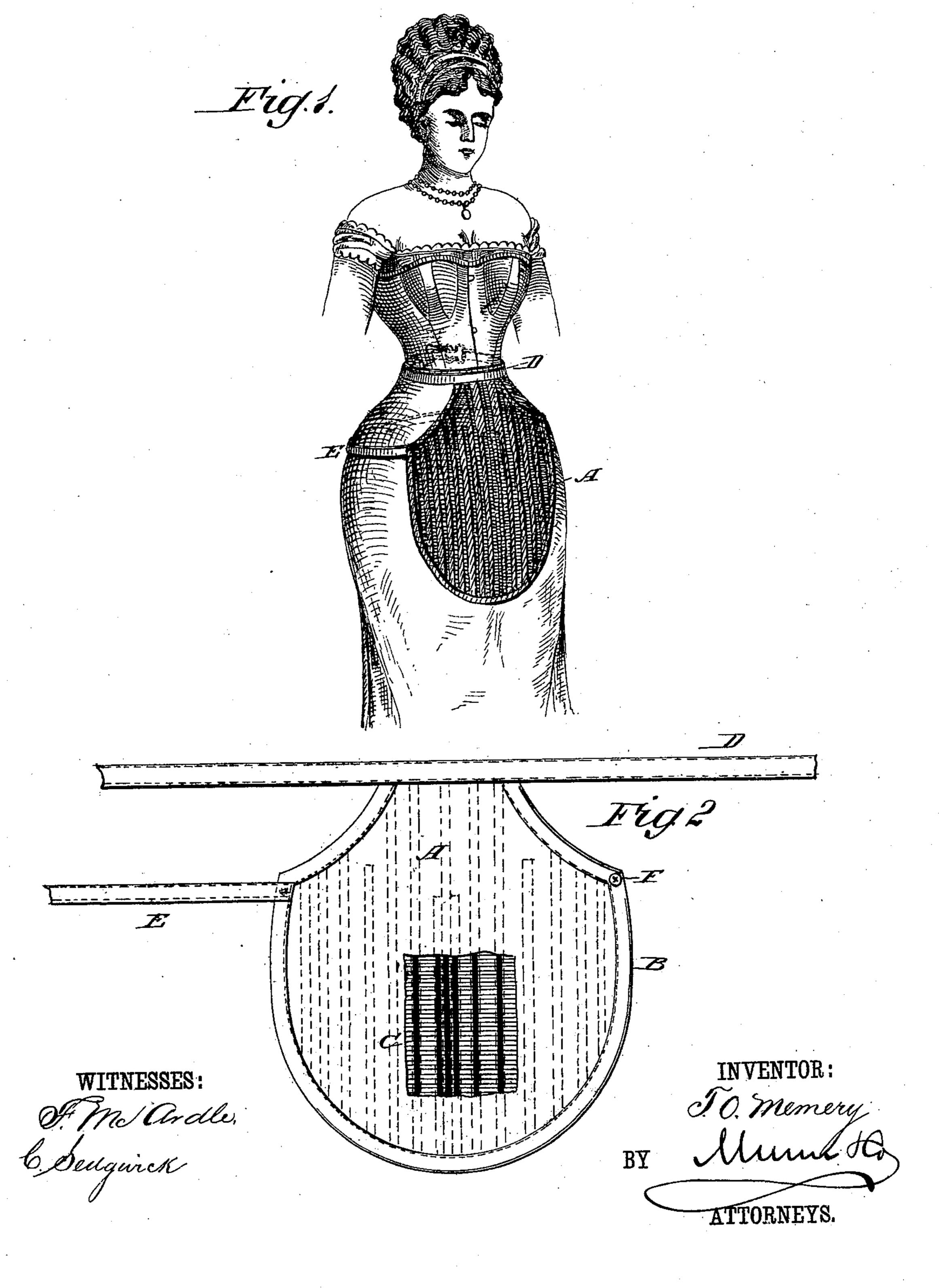
## T. O. MEMERY. Dress Guard.

No. 230,032.

Patented July 13, 1880.



## United States Patent Office.

TOM O. MEMERY, OF KEY WEST, FLORIDA.

## DRESS-GUARD.

SPECIFICATION forming part of Letters Patent No. 230,032, dated July 13, 1880.

Application filed March 17, 1880. (No model.)

To all whom it may concern:

Be it known that I, Tom O. Memery, of Key West, Monroe county, and State of Florida, have invented a new and Improved Dress-Guard, of which the following is a specification.

The object of my invention is to provide a new and improved ladies' dress-guard which will prevent the dress from clinging to and exposing the form when walking against the wind.

The invention consists of a rounded garment, stiffened by a number of flexible strips running from top to bottom, which garment is worn over the abdomen and is held by bands passing around the waist.

In the accompanying drawings, Figure 1 represents the manner of wearing my improved dress-guard. Fig. 2 is a front view of the 20 same with part of the covering material removed.

A rounded garment, A, is made of some suitable fabric B, and is stiffened by a series of strips, C, of whalebone, steel, or some other suitable flexible material, which strips pass from top to bottom, and are bent so that the garment has a convex shape and fits closely onto the abdomen. In the middle several strips are placed close together, so as to give greater stiffness to that part.

The above-mentioned garment is fastened by means of a belt, D, provided with a buckle, and attached to the top of the garment and by a band, E, one end of which is fastened to the garment and the other end of which is provided with a button-hole, into which the

button F passes after the band E has been passed around the body a short distance below the waist, so as to prevent the displacement of the dress-guard when assuming a sit-40 ting position.

The bands or belts D and E may be made of elastic or of any other suitable material.

This dress-guard is preferably worn over the first skirt, thus avoiding the necessity of 45 wearing several skirts in order to prevent the dress from clinging so very close to the body, as it does in stormy and windy weather, and thus prevent the form from being exposed.

This dress-guard can be made of any de-50 sired size, but should in all cases reach down below the abdomen.

The stiffening-strips may be arranged obliquely or crossing each other, if desired.

Having thus described my invention, I claim 55 as new and desire to secure by Letters Patent—

1. As an improved article of manufacture, a lady's dress-guard made substantially as herein shown and described, and consisting of 60 a rounded garment stiffened by a series of flexible strips running from top to bottom, and bands for holding said dress-guard to the body.

2. The combination, with the rounded garment A, of the strips C, of flexible material, 65 and the bands D E, substantially as herein shown and described, and for the purpose set forth.

TOM OWEN MEMERY.

Witnesses:

CHAS. R. PIERCE, GEO. N. NOTTAGE.