

A. M. RICHMOND.
BUTTONS.

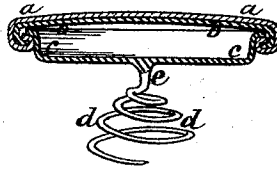
No. 184,173.

Patented Nov. 7, 1876.

Fig. 1.



Fig. 2.



Witnesses:

D. P. Cowl

Edmund Masson



Inventor.

Archibald M. Richmond.

By atty A. B. Stoughton.

UNITED STATES PATENT OFFICE.

ARCHIBALD M. RICHMOND, OF NEW YORK, N. Y.

IMPROVEMENT IN BUTTONS.

Specification forming part of Letters Patent No. **184,173**, dated November 7, 1876; application filed February 6, 1875.

To all whom it may concern:

Be it known that I, ARCHIBALD M. RICHMOND, of the city, county, and State of New York, have invented certain new and useful Improvements in Linen or Cloth Covered Buttons; and I do hereby declare the following to be a full, clear, and exact description of the same, reference being had to the accompanying drawings, making a part of this specification, in which—

Figure 1 represents a perspective view of one of the buttons in question. Fig. 2 represents, on an enlarged scale, a section through the button.

I am fully aware that a linen or cloth covered button is not new. I am also fully aware that a spiral-wire fastening for a stud or button is not new; but I am not aware that a button entire, as I propose to make it, and as herein claimed, has ever been made or introduced as an entire article of manufacture;

and my invention relates to a button made as hereinafter described.

In the drawings, *a* represents the linen or cloth covering. *b* is a flanged metal shell, over and around which the cloth is drawn and held. *c* is a metal back or collet, the flange of which is closed into the flange of the shell *b*. *d* is a spiral wire, which is attached to the collet *c* by a short straight shank, *e*, and this forms the complete button.

What I claim as a new article of manufacture is—

A button composed of two convex-concavo disks, the outer one of which is covered with a suitable fabric, and the inner one provided with a pointed helical fastening, substantially as herein set forth.

ARCHIBALD M. RICHMOND.

Witnesses:

P. B. HATHAWAY,
ED. E. PRICE.