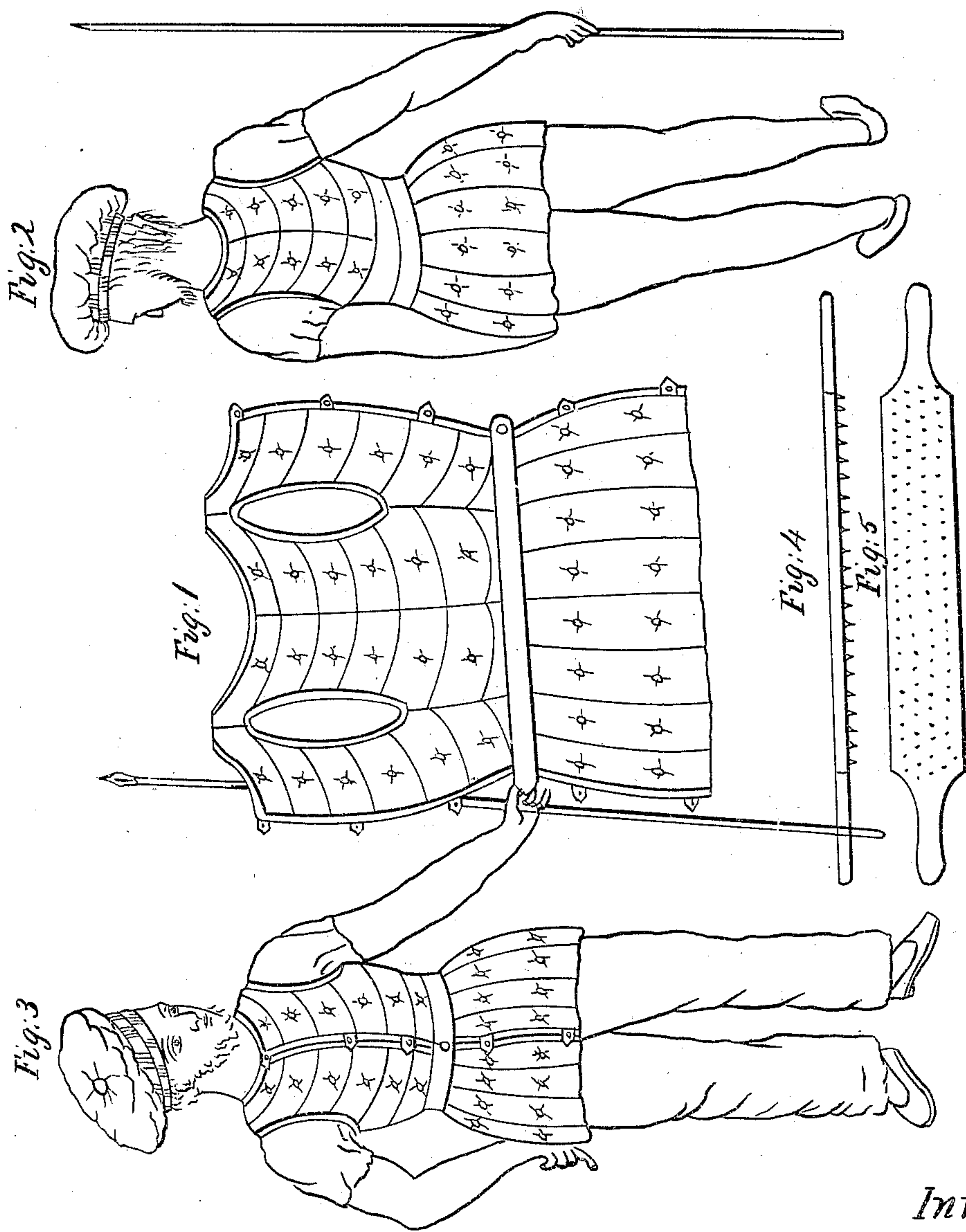


N. E. Guerinn. Life Preserver.

N^o 2359.

Patented Nov. 16, 1841.



Witnesses
P. Mouson
J. Coppinger

Inventor

N. E. Guerinn

UNITED STATES PATENT OFFICE.

NAPOLEON E. GUERIN, OF NEW YORK, N. Y.

IMPROVEMENT IN BUOYANT DRESSES OR LIFE-PRESERVERS.

Specification forming part of Letters Patent No. 2,359, dated November 16, 1841.

To all whom it may concern:

Be it known that I, NAPOLEON EDOUARD GUERIN, of New York city, county and State of New York, have invented a new and Improved Life-Preserver; and I do hereby declare that the following is a full and exact description.

My invention consists of a jacket, waistcoat, or coat composed of any kind of tissue in which is introduced a quantity of from eighteen to twenty quarts of rasped or grated cork.

The mode of making and of using my invention is very simple. A jacket, waistcoat, or coat can be made of cotton or any other material in the form of the jacket on the drawing No. 1. It may receive another form, leaving between the tissue, which is double, sufficient room to introduce a quantity of from eighteen to twenty quarts of rasped or grated

cork, the difference of quantity according to the size of the person the garment is intended for. No. 2 on the accompanying drawings gives a back view of the jacket. No. 3 represents a front view of the jacket when worn; No. 4, a profile view of the rasp or grater made use of to grate or rasp the cork. No. 5 gives a plan view of the same instrument. After the introduction of the rasped or grated cork those parts of the garment left open for its introduction are stitched up, as indicated by the figure No. 1.

What I claim as my invention, and desire to secure by Letters Patent, is—

The introduction of rasped or grated cork into any garment as a life-preserver.

NAPOLEON E. GUERIN.

Witnesses:

PATRICK MORRISON,
I. COPPINGER.