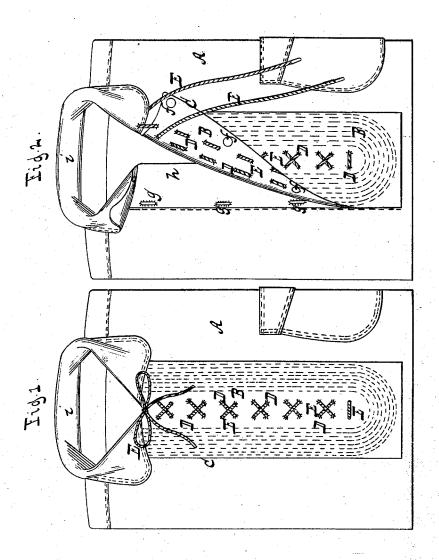
(No Model.)

H. S. CONANT. SHIRT.

No. 261,809.

Patented July 25, 1882.



WITNESSES:

William Miller Otto Dufelcura INVENTOR

Hamilton & Conant

BY Van Santovord & Shuff

ATTORNEY 5

UNITED STATES PATENT OFFICE.

HAMILTON S. CONANT, OF BROOKLYN, ASSIGNOR TO LIBBY & SPIER, OF NEW YORK, N. Y.

SHIRT.

SPECIFICATION forming part of Letters Patent No. 261,809, dated July 25, 1882,

Application filed March 28, 1882. (No model.)

To all whom it may concern:

Be it known that I, Hamilton S. Conant, a citizen of the United States, residing at Brooklyn, in the county of Kings and State of New York, have invented new and useful Improvements in Lawn-Tennis Shirts, of which the following is a specification.

This invention relates to "lawn-tennis shirts," so called, and especially that class having the 10 opening on one of the vertical edges of the front or breast thereof, and having a cord arranged along the vertical central portion of

the front in imitation of lacing.

Prior to my invention the shirts referred to 15 have been made with a second or supplementary front and with flaps on opposite sides of the vertical central line of the front, having holes for the reception of the lacing cord. This construction, however, is expensive in 20 comparison with that of the original or common lawn tennis shirts having the opening at the vertical central line of the front and provided with a lacing-cord; and to overcome the ensuing objection is the object of my invention, which consists in a shirt having its body formed integral with a single front or breast which is arranged to open along one of its vertical edges and provided with holes on op-

posite sides of its vertical central line, in com-30 bination with a cord which is drawn through such holes alternately above and below the front in imitation of lacing, as hereinafter more fully set forth.

This invention is illustrated in the accom-35 panying drawings, in which Figure 1 is an elevation, showing the front closed. Fig. 2 is a like view when the front is open.

Similar letters indicate corresponding parts. The letter A designates the body of the 40 shirt, made, as usual, of flannel or other suitable material, and having the front or breast B formed integral or in one piece therewith.

C indicates the vertical edge of the front along which it opens; D, the holes on opposite 45 sides of the vertical central line of the front, and E the lacing-cord drawn through such holes alternately above and below the front. Buttons and button-holes f g, or other suitable fastenings, are provided along the edge Cof the front for the purpose of closing the 50 front on the body, and when buttons are used I prefer to place the same on the under side of the front, so as to render the fastening invisible, the button-holes being made in the body.

To the vertical edge of the shirt-body, adjacent to the edge C of the front, is attached a hem or fly, h, which projects under the front, and is a medium for receiving or supporting the fastening devices, as also one end of the 60 shirt collar or band i.

The lacing-cord E can be arranged in any desired manner, as fancy may dictate or the holes D will permit, and in introducing the cord it is first drawn through the lowermost 55 holes, so as to bring the terminals thereof to the top of the shirt, where they are eventually drawn through holes E' at the opposite ends of the shirt collar or band i and tied, thus holding the collar in position on the neck of the 70 wearer, the ends of the collar being arranged to meet at the line of the center of the front.

It will be perceived that by this construction I am enabled to manufacture lawn-tennis shirts having the desired features of conven- 75 ience in use at a comparatively low cost.

What I claim as new, and desire to secure by

Letters Patent, is-

A lawn-tennis shirt having its body formed integral with a front or breast which is ar- 80 ranged to open along one of its vertical edges and provided with holes on opposite sides of its vertical central line, in combination with a cord which is drawn through such holes alternately above and below the front in imitation 85 of lacing.

In testimony whereof I have hereunto set my hand and seal in the presence of two sub-

scribing witnesses.

HAMILTON S. CONANT. [L. S.]

Witnesses:

DANIEL S. REMSEN, CHAS. WAHLERS.