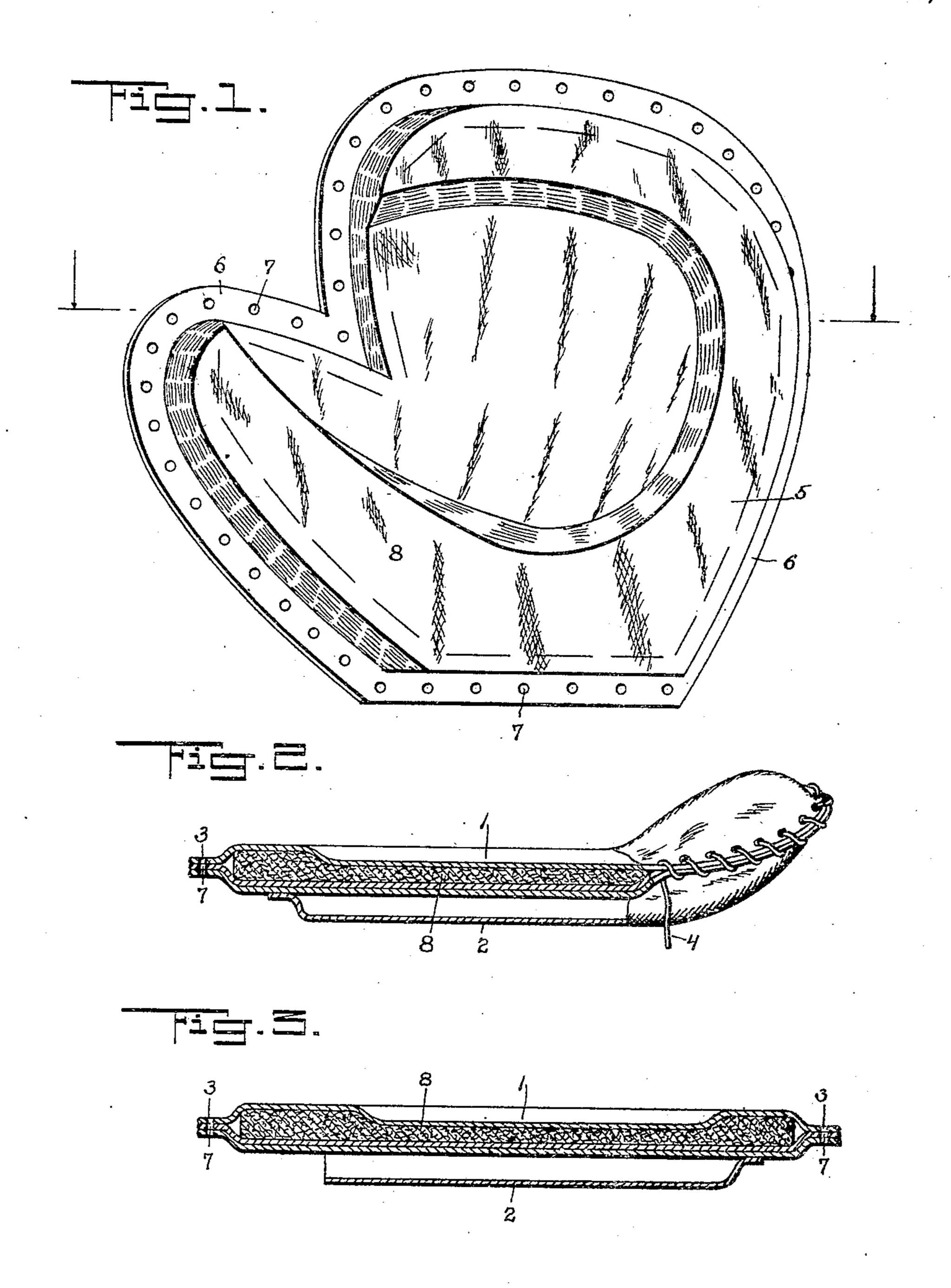
C. M. KING.

BASE BALL MITT.

APPLICATION FILED JULY 21, 1909. RENEWED APR. 27, 1910.

963,006.

Patented June 28, 1910.



WITNESSES:

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Charles M. Sting.

BY

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UNITED STATES PATENT OFFICE.

CHARLES M. KING, OF WASHINGTON, DISTRICT OF COLUMBIA, ASSIGNOR TO A. G. SPALDING & BROS., OF NEW YORK, N. Y., INCORPORATED IN NEW JERSEY.

BASE-BALL MITT.

963,006.

Specification of Letters Patent. Patented June 28, 1910.

Application filed July 21, 1909, Serial No. 508,788. Renewed April 27, 1910. Serial No. 558,004.

To all whom it may concern:

Be it known that I, CHARLES M. KING, a Washington, in the District of Columbia, 5 have invented a new and useful Improvement in Base-Ball Mitts, of which the following is a specification.

My invention relates to base ball mitts and pertains more particularly to pads for

10 same.

The object of my invention is to produce a base ball mitt in which the pad may be secured in its extended position and shape conforming to the outer contour of the cover 15 thereof, and obviate the tendency of the padding to buckle and wad out of position

and shape from the effects of use.

A further object of my invention is to produce a pad for such mitts comprising a 20 blank of flexible fabric conforming to the outer contour of the mitt in which it is carried, adapted to be removably secured at intervals upon its outer edge to the outer edge of the cover, upon the face of which 25 may be built and secured the padding materials, and for other purposes to be hereinafter more fully disclosed.

To these ends, my invention includes the combination and arrangement of component 30 parts to be hereinafter described and more

particularly pointed out in the claims.

In the accompanying drawings illustrating my invention, in which like reference characters indicate similar parts, Figure 1 is a 35 perspective view of my pad removed from the cover of the mitt; Fig. 2 is a transverse sectional view of a base ball mitt containing my pad, and Fig. 3 is a longitudinal sectional view of the same.

My invention includes, generally, a base ball mitt comprising a palm portion and a back portion of the cover adapted to be separately connected at their outer edges by lacings, a flexible blank of suitable fabric 45 carried therein conforming to the outer contour of the cover adapted to be laced or otherwise removably secured upon or adjacent to the outer edges thereof, and suitable padding material built upon said blank and 50 stitched or otherwise suitably secured thereon, whereby the same is constantly held in the desired position between the cover.

Referring now to the drawings, 1 indicates the front or palm portion of the cover of a base ball mitt and 2 designates the back l

portion thereof. Adjacent to the outer edges of the cover, the said front and back citizen of the United States, residing at | portions are provided with eyelets 3 by which the same may be laced together by the lacing cord 4. As heretofore constructed, 60 mitts of this character are provided with padding between the front and back sections loosely carried therein. As shown in the drawings, I provide a pad 5 comprising a blank 6 of suitable flexible fabric, such as 65 duck, canvas or leather, conforming to the pattern and dimensions of the cover, adjacent to the outer edges of which are secured a row of eyelets 7 arranged to register with the eyelets 3 on the cover of the mitt. 70 Upon the face of the blank 6, may be suitably secured a layer or layers of padding material 8 adapted to protect the hand of the wearer from the force of the impact of a ball in catching. Said padding material 75 may be shaped and arranged to conform to the individual preference of players, and quilted and stitched or otherwise secured upon the blank 6 in such manner as to prevent its disarrangement under the tension 80 of use. In assembling the parts of my mitt, the pad 5, thus described, is placed between the front and back portion thereof, and laced therewith through the eyelets 3 in the cover and eyelets 7 in the pad by the cord 4, 85 thereby securing the pad in the desired shape and position therein.

> The construction and arrangement of my invention will be readily understood from the foregoing description and by reference 90 to the accompanying drawings, and it will be appreciated that the parts and combinations thereof may be varied within a wide range from the specific exemplification thereof shown, without departing from the 95

spirit and scope thereof.

Having thus described my invention, what I claim as new and desire to be secured by

Letters Patent, is—

1. In a base ball mitt, the combination 100 with a front and a back portion having eyelets adjacent to their outer edges, a detachable blank of flexible fabric conforming to the outer contour of said front and back portions carried therein, lacing eyelets secured 105 adjacent to its outer edge adapted to register with said eyelets upon the front and back portions, flexible padding materials conforming to the shape of said blank secured upon the face thereof inside the line of said 110

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eyelets, and a lacing cord adapted to sepablank together around their outer edges, sub-

stantially as described.

5 2. A flexible mitt for base ball players, comprising a front and back portion adapted to be separably united adjacent to their outer edges, a flexible padding structure carried between said front and back portions 10 comprising a blank of flexible fabric having flexible padding material mounted thereon and means for separably uniting said blank

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of flexible fabric with said front and back rably lace said front and back portions and portions outside the line of said padding material whereby a sharp tapering outer edge 15 and flexible separable structure of the mitt is produced, substantially as described.

In testimony whereof, I have hereunto signed my name to this specification in the presence of two subscribing witnesses.

CHARLES M. KING.

Witnesses:

W. C. THACHER, F. L. Evans.