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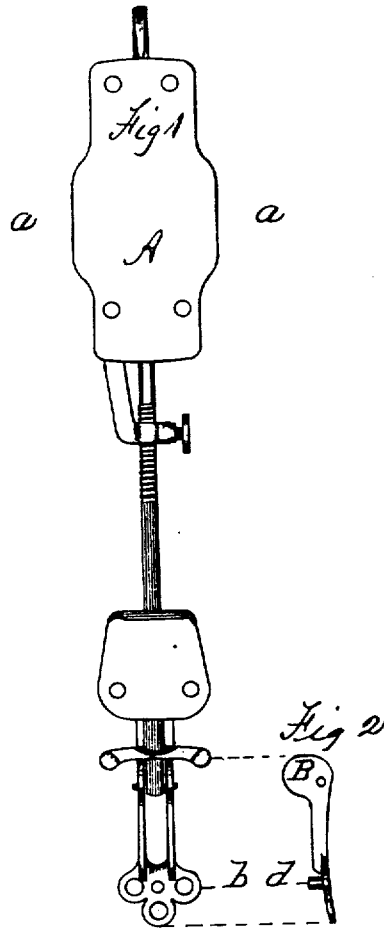
EX
D 010,380

DESIGN.

E. H. BARNEY.
Skates.

No. 10,380.

Patented Dec. 25, 1877.



Witnesses
H. A. Chapin
Wm. H. Chapin

Inventor
Everett H. Barney
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Attys

UNITED STATES PATENT OFFICE.

EVERETT H. BARNEY, OF SPRINGFIELD, MASSACHUSETTS.

DESIGN FOR SKATES.

Specification forming part of Design No. **10,380**, dated December 25, 1877; application filed November 3, 1877.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, EVERETT H. BARNEY, of Springfield, county of Hampden, and State of Massachusetts, have originated certain new Designs for Parts of Skates, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, forming part of this specification.

The drawing represents a skate, the design of which is the subject of this application; and consists of the foot-plate A and the cam-lever B.

Each end of the foot-plate A is slightly curved outwardly, and is of uniform width for about one-fourth of the length of the plate from each end toward its center line *a a*. At the terminus of said one-fourth uniform end lengths its border lines extend outwardly by inverse curves, terminating in side lines parallel to the longitudinal center line of the plate, said latter parallel lines being a little less than one-quarter of the whole length of the plate. The corners of the plate are rounded. Thus the plate is narrow and of uniform width at each end, and wider where the ball of the

foot will come when the skate is fastened to the boot.

In the drawing is shown a front and a side elevation of the cam-lever B. The main portion of this piece is of the usual form; but the design of the head *b* is original with me, and is of a trifoliated form, and through it are three circular openings, as shown by the circles drawn thereon, as shown in Fig. 2.

What I claim is—

1. The design for a skate, wherein the ends of the foot-plate are slightly curved outwardly and its corners rounded, its two ends of uniform width for a portion of its length, and of increased width at its center, substantially as described, and shown in the accompanying drawing.

2. The design for a skate, wherein the head of the cam-lever *b* is of trifoliated form, having circular openings, substantially as described and shown.

EVERETT H. BARNEY.

Witnesses:

H. A. CHAPIN,
WM. H. CHAPIN.