

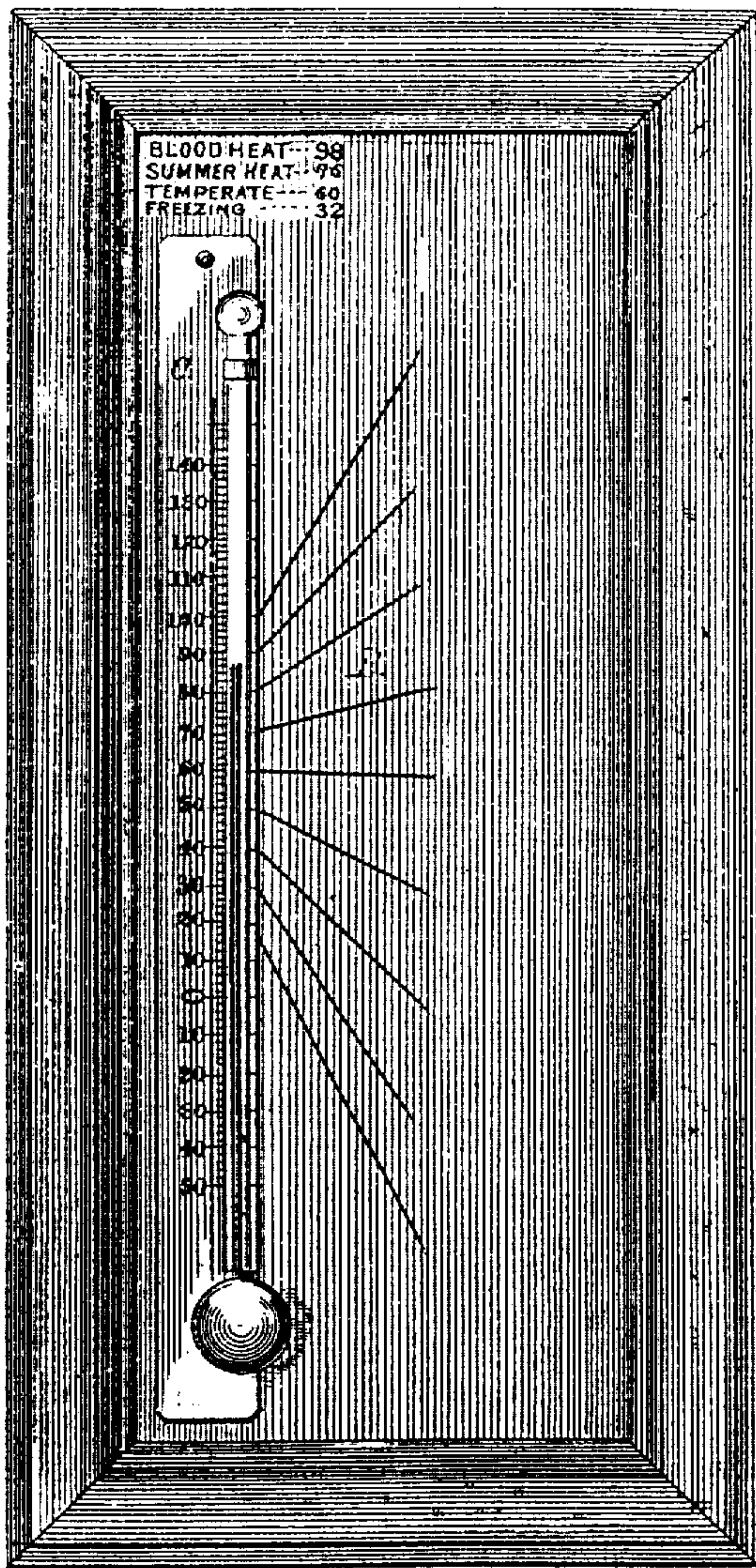
DESIGN.

C. H. MYERS.

THERMOMETER BACK.

No. 16,151.

Patented July 7, 1885.



WITNESSES:

Ad. S. Dieterich
D. C. Reinohl

INVENTOR

Charles H. Myers
Johnston, Reinohl & Dyre
ATTORNEYS.

UNITED STATES PATENT OFFICE.

CHARLES H. MYERS, OF PHELPS, NEW YORK.

DESIGN FOR A THERMOMETER-BACK.

SPECIFICATION forming part of Design No. 16,151, dated July 7, 1885.

Application filed April 30, 1885. Term of patent 14 years.

To all whom it may concern:

Be it known that I, CHARLES H. MYERS, a citizen of the United States, residing at Phelps, in the county of Ontario and State of New York, have invented and produced a new and original Design for Thermometer-Backs; and I do hereby declare the following to be a full, clear, and exact description of the said design, such as will enable others skilled in the art to which it appertains to make and use the same.

Reference is had to the accompanying drawing, which forms part of this specification, and represents a front elevation of my new design for a thermometer-back, which consists of a rectangular frame, A, surrounding the tablet B, which presents a depressed surface adapted to receive any suitable words, characters, or figures, and having a thermometer represented

thereon, and a group of diverging radial lines starting therefrom and covering the major portion of the panel, as shown.

I claim—

The design for thermometer-backs, consisting of a rectangular frame, A, surrounding the tablet B, presenting a depressed surface and having a thermometer represented thereon, and a group of diverging radial lines starting therefrom and covering the major portion of the panel, as shown and described.

In testimony whereof I affix my signature in presence of two witnesses.

CHARLES H. MYERS.

Witnesses:

JAMES J. JOINSTON,
D. C. REINOHLE.