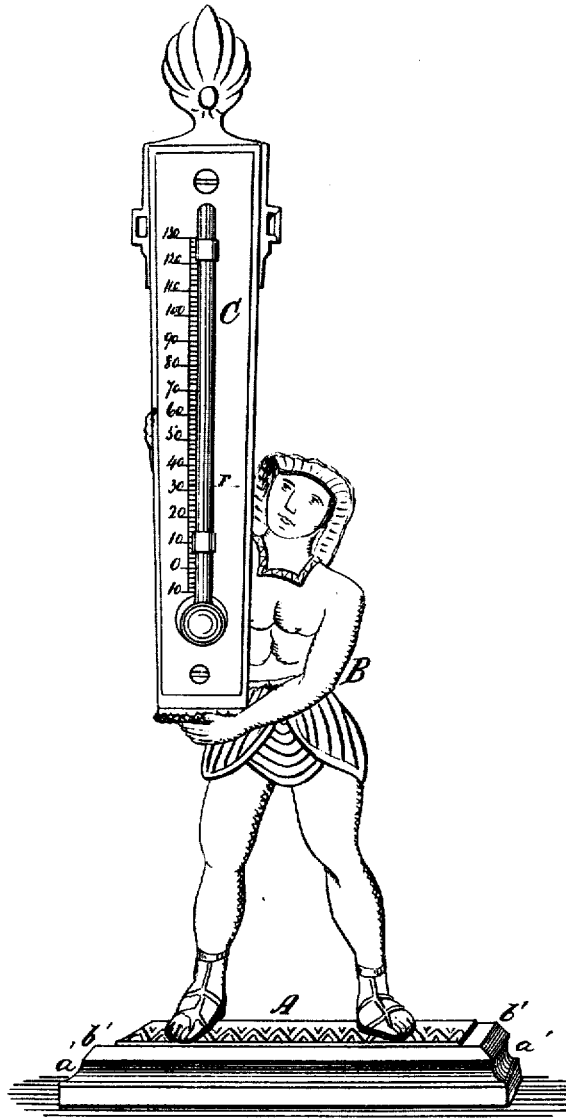


DESIGN.

C. KITSCHOLT.
Thermometer.

No. 8,421.

Patented June 22, 1875.



Witnesses

W. M. Edwards

Geo. F. Daniel

Inventor

Charles Kirscholt

per James A. Whitney
Atty.

UNITED STATES PATENT OFFICE.

CHARLES KITSCHOLT, OF NEW YORK, N. Y., ASSIGNOR TO NICHOLAS
MULLER'S SONS, OF SAME PLACE.

DESIGN FOR THERMOMETERS.

Specification forming part of Design No. **8,421**, dated June 22, 1875; application filed May 14, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, CHARLES KITSCHOLT, of the city, county, and State of New York, have invented a Design for Thermometer-Supports, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawing, to which reference is made, and which is a front view representing my design aforesaid.

A is the base, which is of rectangular form, and which may be fluted horizontally around its upper circumference, as shown at *a'*, and beveled at its upper edge, as shown at *b'*. B is a miniature human figure clasping an upright shield, C, of nearly rectangular form,

and which may be surmounted by a leaf or knob, as represented at *c*, this shield carrying the thermometer-tube, and being marked or impressed with a graduated scale, *f*, of degrees of temperature.

I propose to make this design in bronze or other suitable metal or hard material.

What I claim as my invention is—

The design for thermometers comprising the base A, miniature human figure B, and shield C, the whole having the contour and configuration substantially as herein set forth.

CHARLES KITSCHOLT.

Attest:

JAMES A. WHITNEY,
W. M. EDWARDS.