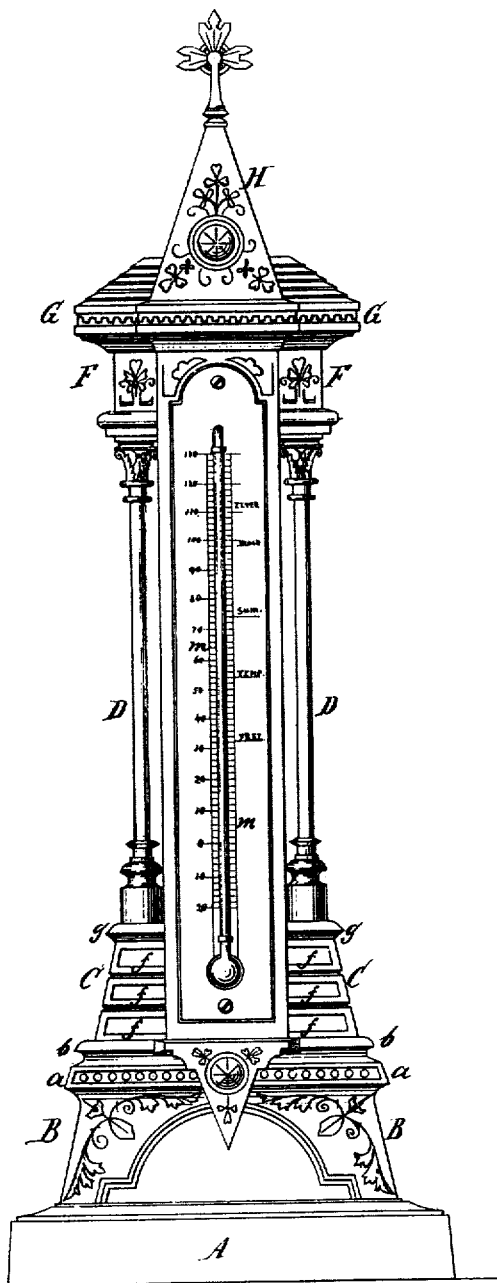


DESIGN.

C. KITSCHOLT.
THERMOMETER-STAND.

No. 9,121.

Patented March 7, 1876.



Witnesses:

Ernst Bilhuber
Alfred

Inventor:

Charles Kitchelt
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 THERMOMETER-STANDS.

Specification forming part of Design No. 9,121, dated March 7, 1876; application filed February 8, 1876.
[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-Stands, 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 the front view representing my design aforesaid.

A is the base of the stand, which is a slightly pyramidal pedestal, B, surmounted by the moldings *a* and *b*, above which is a still further pyramidal portion, C, the sides of which are nearly or quite coincident with the slanting sides of the pedestal B, paneled, as shown at

f. The uppermost of the panels is surmounted by a cope, *g*, from which rise columns D, which support the top F, on which is the cap G, flaring outward beyond the circumference of the part F, and its upper part of low pyramidal form. At the front of the cap G is an upwardly-tapering spire, H. The thermometer-scale is shown at *m*, between the columns D.

What I claim as my invention is—

The design for thermometer-stand, herein shown and described.

CHARLES KITSCHOLT.

Witnesses:

JAMES A. WHITNEY,
JAS. H. MATTHAEI.