

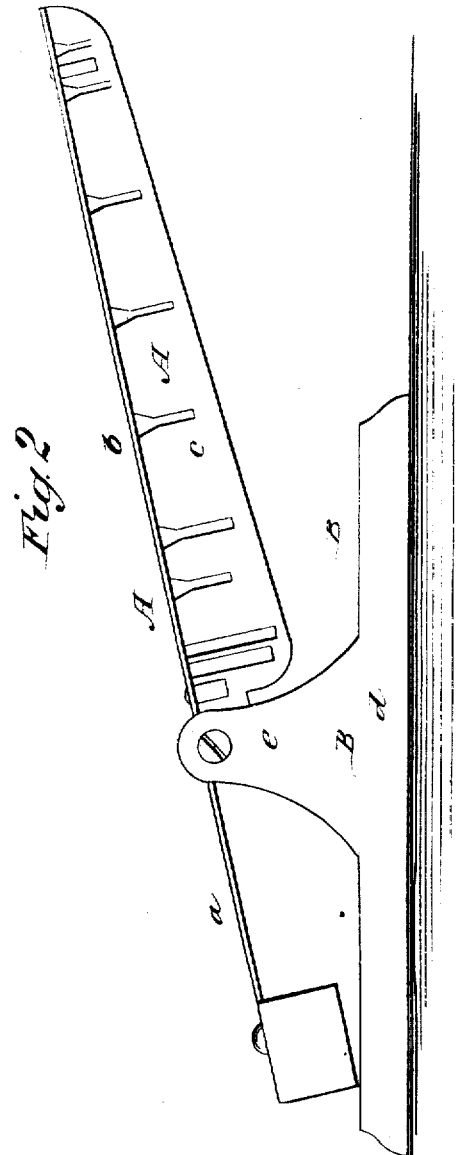
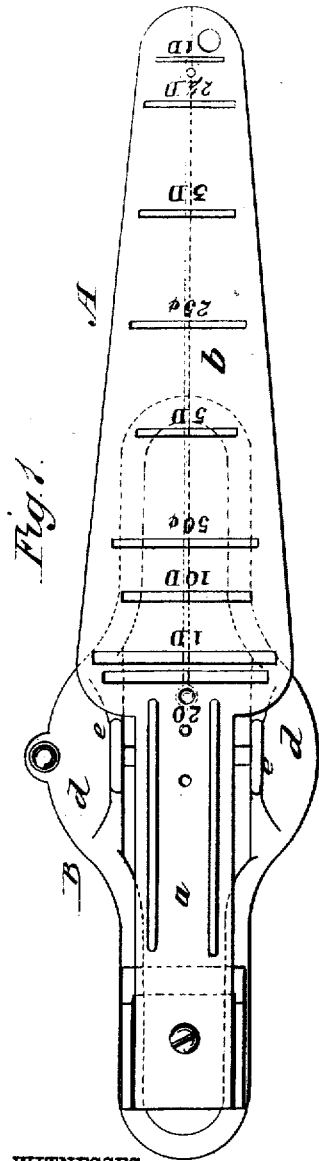
DESIGN.

J. T. McNALLY & W. H. HARRISON.

SCALES.

No. 12,795.

Patented Feb. 28, 1882.



WITNESSES:

Francis McArthur
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UNITED STATES PATENT OFFICE.

JAMES T. McNALLY AND WALTER H. HARRISON, OF NEW YORK, N. Y.

DESIGN FOR SCALES.

SPECIFICATION forming part of Design No. 12,795, dated February 28, 1882.

Application filed January 6, 1882. Term of patent 7 years.

To all whom it may concern:

Be it known that we, JAMES T. McNALLY and WALTER H. HARRISON, of the city, county, and State of New York, have invented a new and Improved Design for Scales, of which the following is a full, clear, and exact description.

Reference is to be had to the following drawings, forming part of this specification, in which similar letters of reference indicate corresponding parts in both the figures.

In the drawings, Figure 1 is a plan view, and Fig. 2 a side view, of our newly-designed scale.

A represents the beam, and B its supporting-base. *a* is a portion having parallel sides, and *b* a portion having tapered sides, rounded end, and rounded at the vertices of the angles. *c* is a depending rib or flange on the under side of the beam. The whole presents an or-

namental appearance to the eye. The base B is oblong in the direction of the length of beam A, and is widened at its mid-length by rounded side extensions, *d d*, at which place it is also formed with vertical flanges *e e* for support of the beam.

Having thus described our invention, we claim as new and desire to secure by Letters Patent—

The design for scales herein shown and described, which consists in the oblong base B, having side extensions, *d*, and flanges *e*.

JAS. T. McNALLY.
W. H. HARRISON.

Witnesses:

GEO. D. WALKER,
C. SEDGWICK.