

J. T. SIEGERT.
HEEL MEASURE.

No. 67,598.

Patented Aug. 6, 1867.

Fig. 1.

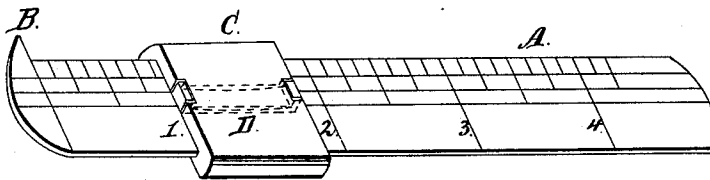


Fig. 2.



Witnesses.

Geo. H. Lamb

C. S. Griffing

inventor.

John Thomas Siegert

By his Atty—

A. H. Peigart

United States Patent Office.

JOHN THOMAS SIEGERT, OF WASHINGTON, DISTRICT OF COLUMBIA.

Letters Patent No. 67,598, dated August 6, 1867

HEEL-MEASURE.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, JOHN T. SIEGERT, of the city of Washington, and District of Columbia, have invented a new and useful shoemaker's tool, which I style a Heel-Measure; and I do hereby declare the following to be an exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon, making a part of this specification, in which—

Figure 1 represents a perspective view of the measure.

Figure 2, a side view.

The nature of my invention consists in a metallic rule or measure, with the inches, from one to five, marked on, and at the end a projecting curved point, and on the rule a spring adjustable slide for the purpose of marking the height and width of a heel or sole of a boot or shoe, and keeping the proper gauge or measure during the making of the heel, so as to make the heel the required size without fail, the point being placed at the top of the heel, and the slide being set to the number of inches required, the workman having the tool or measure beside him, on his bench, so as to use it frequently while shaping the heel.

A represents the metallic plate, about five inches in length and three-fourths of an inch in width, having the measure, from one to five inches, marked on. B is the projecting point at the end of the plate or rule, and is curved. C is the flat slide, that is about one inch square, fitting closely to the measure. A flat spring, D, is attached to the inside of the slide, so as to hold the slide to the measure, and prevent the slide from falling off when adjusted.

What I claim as my invention, and desire to secure by Letters Patent, is—

The measure A with its curved point B, and its adjustable flat slide C with its flat spring D, when constructed, combined, and operated as herein described and for the purposes set forth.

J. T. SIEGERT.

Witnesses:

J. FRANKLIN REIGART,
JOHN S. HOLLINGSHEAD.