

O. R. Luther

Clock Case Feet

N^o 102,413.

Patented Apr. 26, 1870.

Fig. 1.

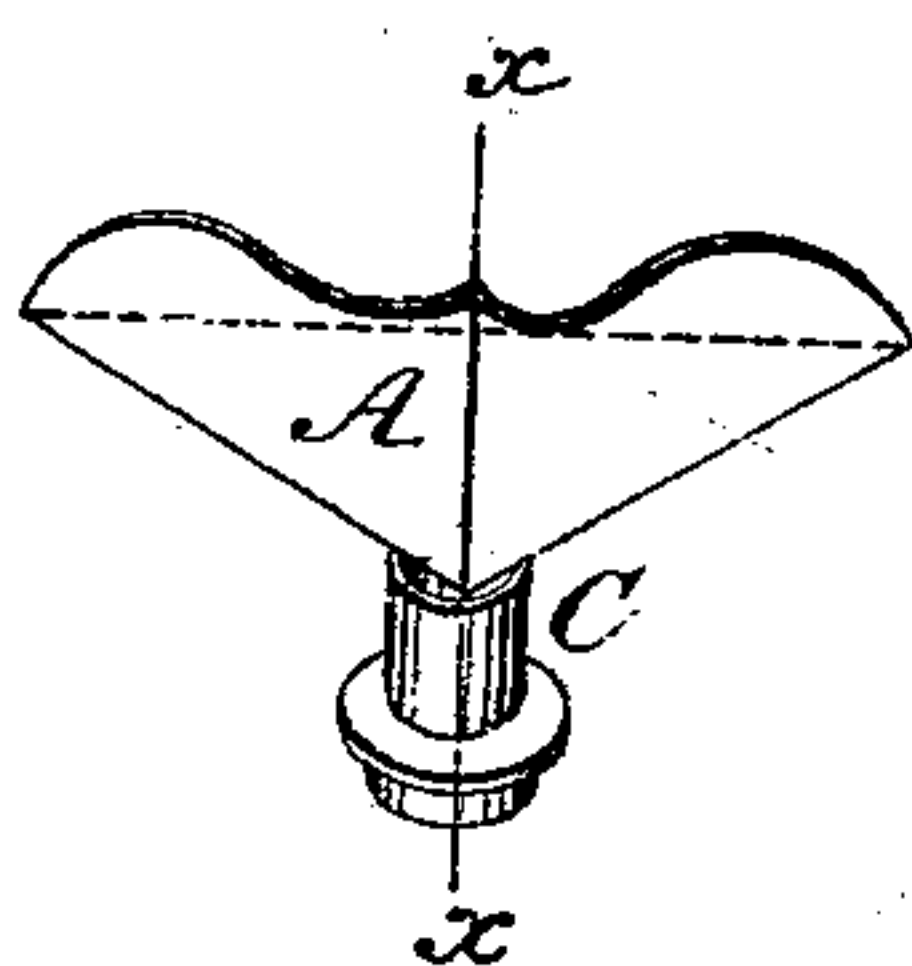


Fig. 2.

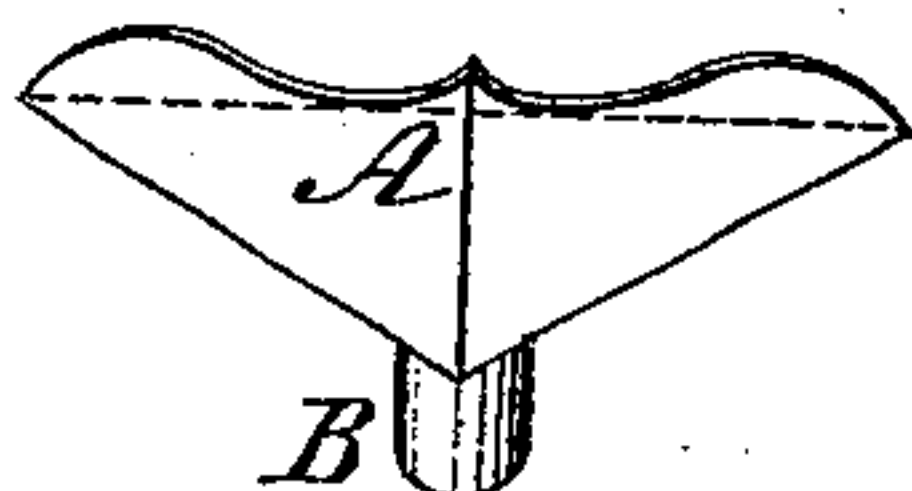


Fig. 3.

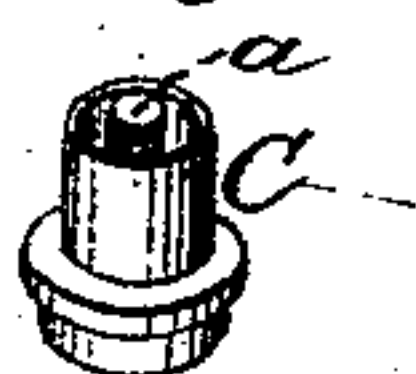
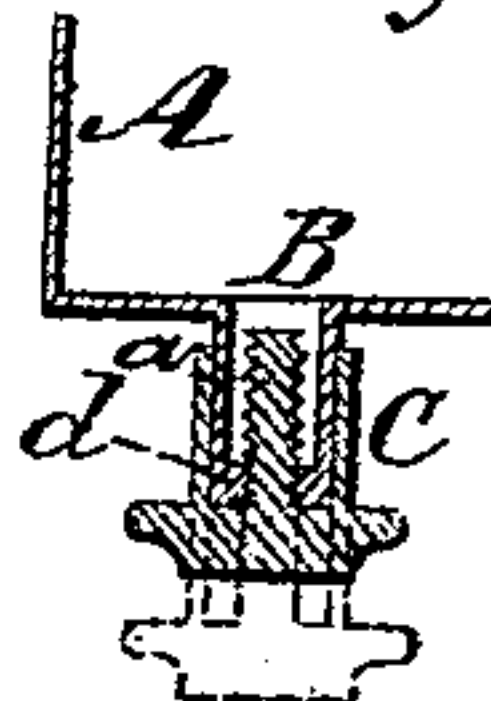


Fig. 4.



Witnesses

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Letters Patent No. 102,413, dated April 26, 1870.

IMPROVEMENT IN ADJUSTABLE FEET FOR CLOCK-CASES.

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, ORMEL R. LUTHER, of Waterbury, in the county of New Haven and State of Connecticut, have invented a new Improvement in Adjustment for Clock-Cases; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent in—

Figure 1, a perspective view;

Figure 2, a perspective view of the fixed part;

Figure 3, a perspective view of the adjustable part; and in

Figure 4, a section illustrating the operation.

The object of this invention is an attachment for clock-cases, so as to adjust the level of the same, and consists in a metallic corner or plate for the case, provided with a hollow shank, to receive a socket which screws into the said shank, and serves as a leg or foot for the clock, and which, by the turning of the socket, may be shortened or lengthened as occasion requires.

A is the corner plate, constructed with a hollow shank, B.

C is a socket, constructed so as to fit onto the shank, and is provided in its center with a threaded screw, *a*.

The shank B is provided with a thread at its lower end, to receive the screw *a*, as seen in fig. 4.

The socket C is, by means of the said screw, applied to the shank, and turned thereon until the requisite length or height is attained, the broken lines, in fig. 4, denoting the extension of the leg, while the figure itself shows the leg shortened.

This article is to be applied to the different corners of the base of the clock, so as to support the same, and the socket to be turned to lengthen or shorten to the required level, and, when set, is not liable to be displaced as other temporary adjustments usually applied for this purpose.

While I have represented the socket as turning on over the shank, it will be obvious that the construction can be reversed, and the socket set within the shank, the screw being formed also in the shank.

I claim as my invention—

As a new article of manufacture, the herein-described adjustment for clock-cases, consisting of the plate A, with the shank B, combined with the socket C, constructed for adjustment substantially in the manner described.

Witnesses:

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