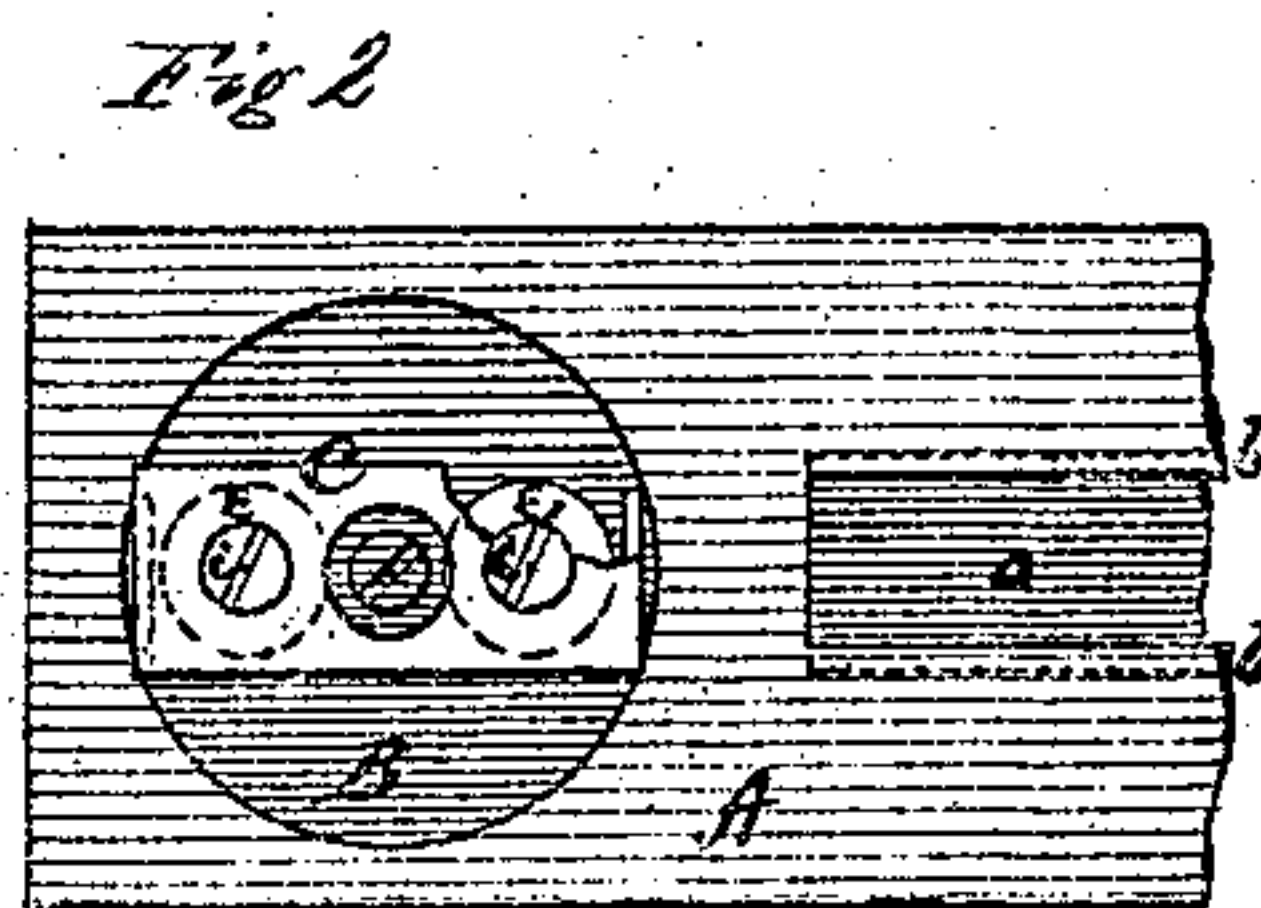
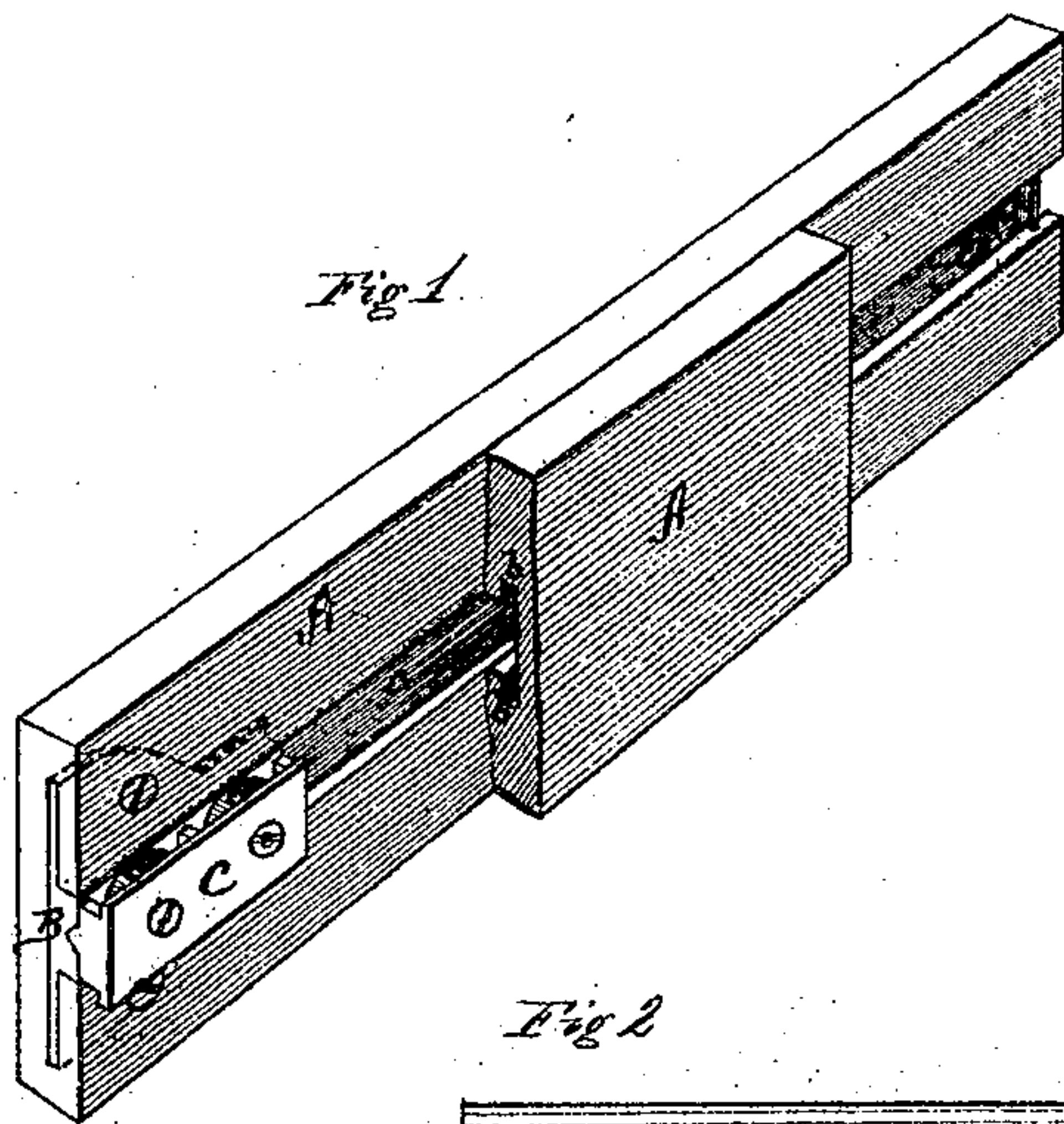


J. Dourson,
Table Roller Slide.
No. 98360. Patented Dec. 28. 1869.



Witnesses.
Harry King.
C. L. Cunt.

Inventor.
Jacob Dourson
per Alexander Thasman
Attys.

United States Patent Office.

J A C O B D O U R S O N, O F C O L U M B U S, O H I O.

Letters Patent No. 98,360, dated December 28, 1869.

IMPROVED EXTENSION-TABLE ROLLER-SLIDE.

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, JACOB DOURSON, of Columbus, in the county of Franklin, and State of Ohio, have invented certain new and useful Improvements in "Extension-Table Roller-Slides;" and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon.

The nature of my invention consists in the construction of a roller-slide for extension-tables, as will be hereinafter fully set forth.

In order to enable others skilled in the art to which my invention appertains, to make and use the same, I will now proceed to describe its construction and operation, referring to the annexed drawings, in which—

Figure 1 is a perspective view of the entire slide;

Figure 2 is a plan view, showing the metallic roller-slide inserted in the wooden slide;

Figure 3 is an end view; and

Figure 4, a side view of the metallic roller-slide.

A represents the usual wooden slides for extension-tables, having a groove, *a*, running longitudinally the entire length of the slide.

At the bottom of the groove *a*, on each side, is another groove, *b*, as plainly shown in fig. 1, and also in dotted lines in fig. 2.

In the end of the slide A is inserted the metal roller-slide, which consists of a bed-piece or key, B, top piece C, and rollers *e e*.

The key or bed-piece B may be of any size and

shape desired, and inserted in the end of the wooden slide A, as shown in fig. 1, where it is fastened by pins or screws. If the bed-piece or key B is round, as shown in fig. 2, it is fastened by a screw in the centre, so as to balance.

Upon the key B are placed the two rollers *e e* and the top piece C, all fastened together by rivets *i i*.

The rollers *e e*, when the two wooden slides A A are placed together, run in the groove *a*, and the top piece C projects on the sides of said rollers so as to fit in the grooves *b b*, and thus hold the two slides A A together.

At the opposite end of the slide A, and in the groove *a*, is placed a stop, D, to prevent the slides A A from becoming disconnected.

Having thus fully described my invention,

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

1. The combination of the key or bed-piece B, rollers *e e*, and top piece C, all constructed and arranged substantially as and for the purposes herein set forth.

2. In combination with the roller-slide B C *e*, the stop D, substantially as and for the purposes herein set forth.

In testimony that I claim the foregoing, I have hereunto set my hand, this 19th day of November, A. D. 1869.

JACOB DOURSON.

Witnesses:

TOM. J. MARTIN,

L. D. BUTTLES.