

No. 670,404.

Patented Mar. 19, 1901.

H. R. DAVIS.  
TELESCOPIC SHOW CASE.

(Application filed July 18, 1900.)

(No Model.)

Fig. 1.

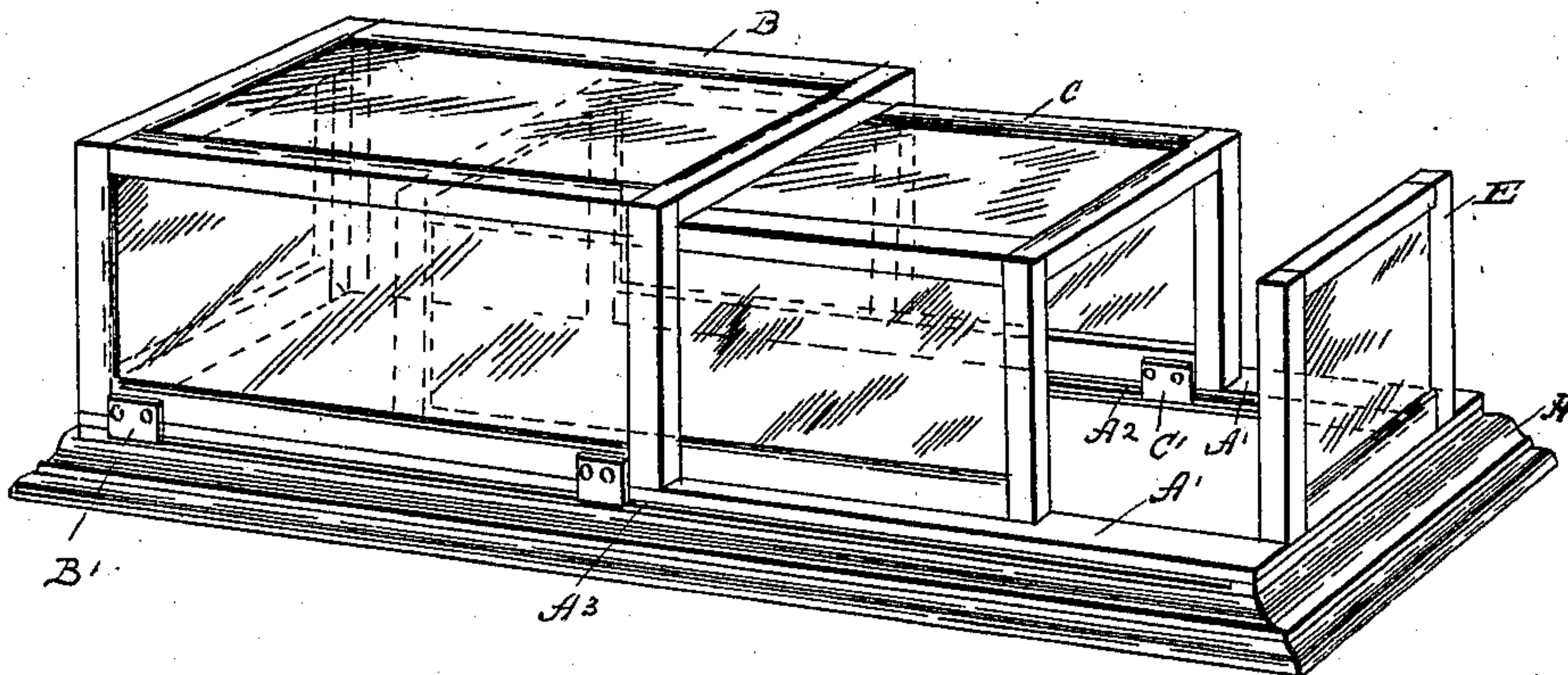


Fig. 2.

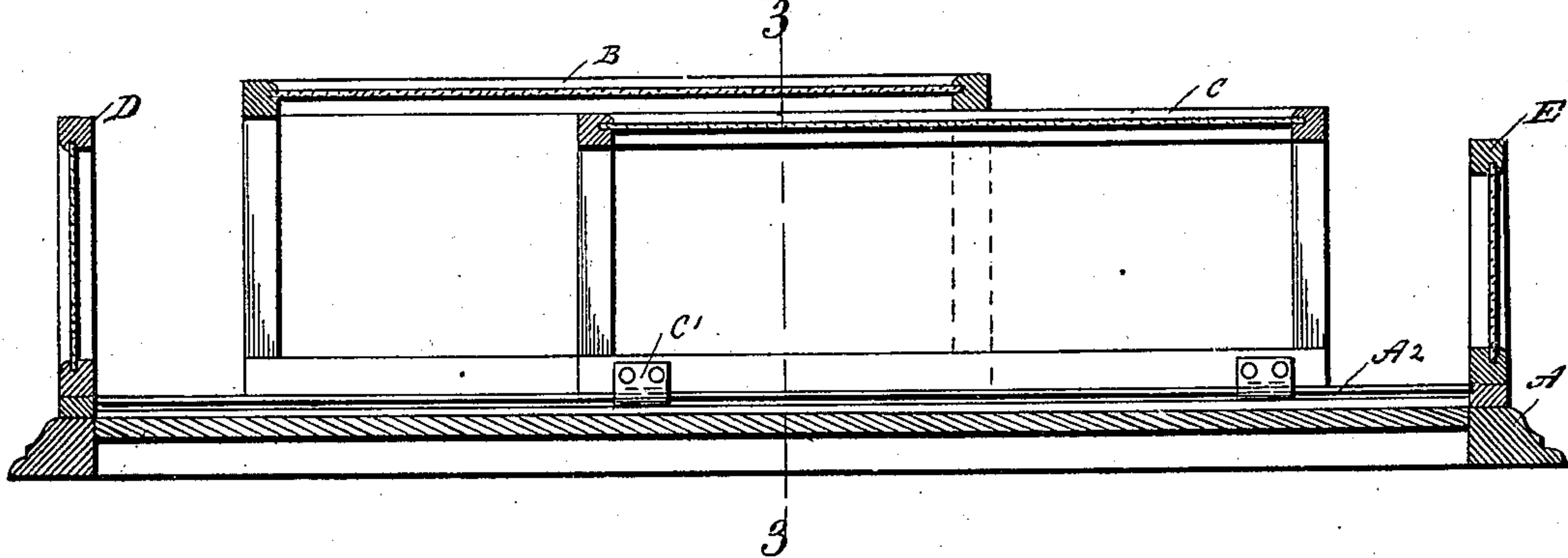


Fig. 3.

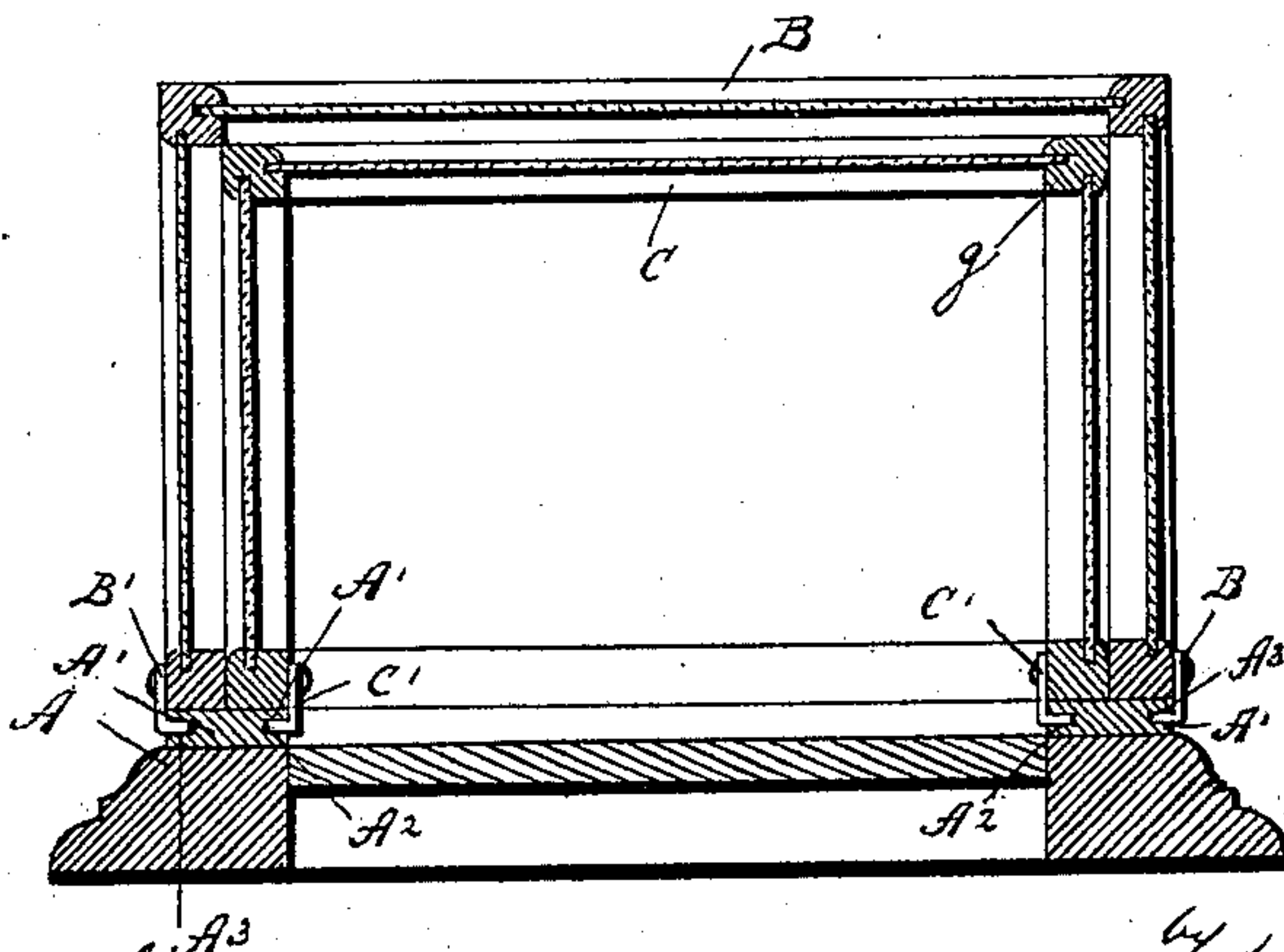
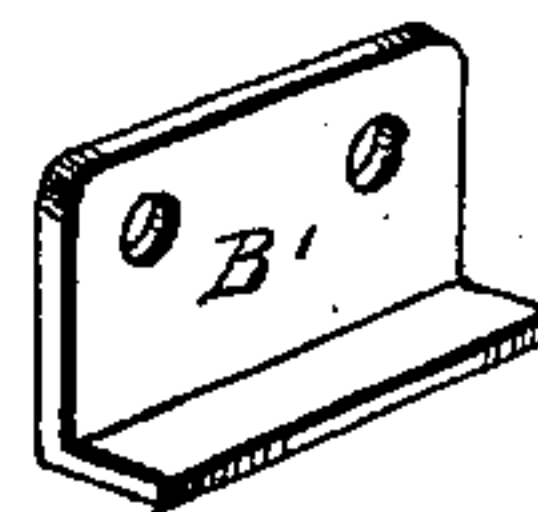


Fig. 4.



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## TELESCOPIC SHOW-CASE.

SPECIFICATION forming part of Letters Patent No. 670,404, dated March 19, 1901.

Application filed July 18, 1900. Serial No. 24,119. (No model.)

*To all whom it may concern:*

Be it known that I, HIRAM R. DAVIS, a citizen of the United States, residing at Herkimer, in the county of Herkimer and State of New York, have invented a new and useful Telescopic Show-Case, of which the following is a specification.

My invention relates to improvements in show-cases; and the object of the invention is to provide a show-case in which the placing and displaying of the goods in the case are facilitated. I attain this object in the construction illustrated in the accompanying drawings, in which—

Figure 1 is a perspective view of my improved show-case, showing one of the sections partly opened. Fig. 2 is a longitudinal section of the case, showing both sections partly opened. Fig. 3 is a transverse section through line 3 3, Fig. 2. Fig. 4 is a perspective view of the guide-clasps for the sections.

Similar letters refer to similar parts throughout the several views.

A represents the foundation or platform of the show-case and which is provided with two longitudinal rails A', having inner and outer grooves A<sup>2</sup> and A<sup>3</sup>, adapted to receive the guide-clasps on the slidable sections hereinafter mentioned.

B and C represent two slidable sections, each comprising two sides and a top and having open ends. These sections, which form the show-case proper, are slidably mounted on

the rails A' and adapted to slide one inside the other, the lower portions of the sections being provided with guide-clasps B' C', adapted to engage the grooves A<sup>2</sup> and A<sup>3</sup>, above referred to.

D and E represent two stationary ends, which are secured to the platform and against which the open ends of the slidable sections are adapted to be placed when the show-case is closed. The sections being made to telescope each other permits the contents of the case to be readily exposed and accessible.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. A show-case comprising a platform, sections or casings adapted to slide one inside the other mounted on said platform, stationary ends for the casings secured to the platform, guide-clasps secured to the lower portions of the casings and engaging grooves formed in the platform, substantially as described.

2. A show-case comprising a platform, sections or casings adapted to slide one inside the other mounted on said platform, stationary ends for the casings secured to the platform substantially as described.

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