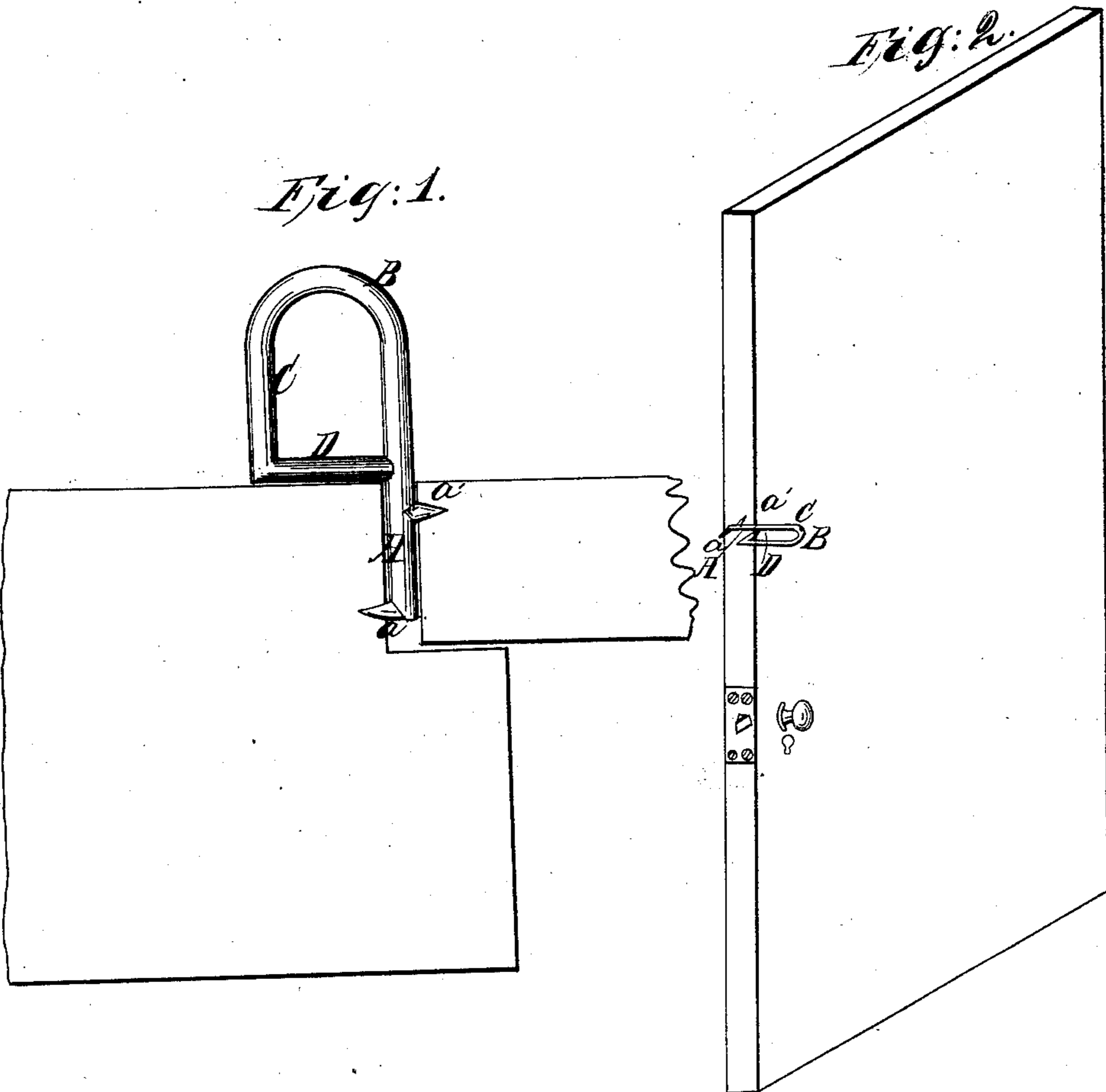


Door Securer.

N^o 62,532.

Patented Mar. 5, 1867.



Witnesses:
 Jas A Service
 Alex F. Roberts

Inventor:
John Decker.
Per *Wm. C.*
Attorneys.

United States Patent Office.

JOHN DECKER, OF SPARTA, NEW JERSEY, ASSIGNOR TO HIMSELF AND
CHARLES W. WARDWELL, OF BROOKLYN, NEW YORK.

Letters Patent No. 62,532, dated March 5, 1867; antedated February 20, 1867.

IMPROVED DOOR-FASTENING.

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 DECKER, of Sparta, in the county of Sussex, and State of New Jersey, have invented a new and improved Door-Fastening; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification, in which—

Figure 1 is a plan or top view of my invention applied to a door, the latter with one side of the door-frame being shown in section.

Figure 2, a reduced perspective view of my invention applied to a door.

Similar letters of reference indicate like parts.

This invention relates to a new and improved portable door-fastening, such as are designed for travellers to fasten or secure the door of a bed-chamber on retiring. The object of the invention is to obtain a fastening for the purpose specified which will be simple in construction, capable of being readily applied, and one which will effectually secure the door and without marring it or the door-frame.

A represents a straight rod having two spurs, *a a'*, projecting from it at right angles and from opposite sides, one spur, *a*, being at the extreme end of the rod A, and designed to penetrate the edge of the door, and the other spur, *a'*, designed to penetrate the side of the door-frame. (See fig. 1.) The rod A, at some distance beyond the face or side, has a semicircular continuation, B, and then a straight continuation, C, parallel with A, and a continuation, D, at right angles with A and C, the continuation D joining A and bearing against the inner side of the door-frame, as shown clearly in fig. 1. The portion A of the device must be sufficiently small in diameter to admit of fitting between the edge of the door and the side of the door-frame, and said portion may be shoved in between said parts with the spurs *a a'* in a vertical position, and the device then turned so that the spurs may penetrate the edge of the door and the side of the frame. By this means it will be seen that the door will be securely fastened, the portion D forming a firm bearing for the device against the side of the door-frame, and the portions B C D serving as a handle to turn the device between the door and door-frame to cause the spurs to penetrate the latter. The device may be constructed at a very moderate cost, of either malleable cast iron or steel, and may be carried in the pocket without any inconvenience whatever.

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

The door-fastener herein described, the same consisting of the rod A, spurs *a a'*, semicircular continuation B, continuations C and D, constructed and operating substantially as described for the purpose specified.

JOHN DECKER.

Witnesses:

R. O'LEARY,
D. COUSE, Jr.