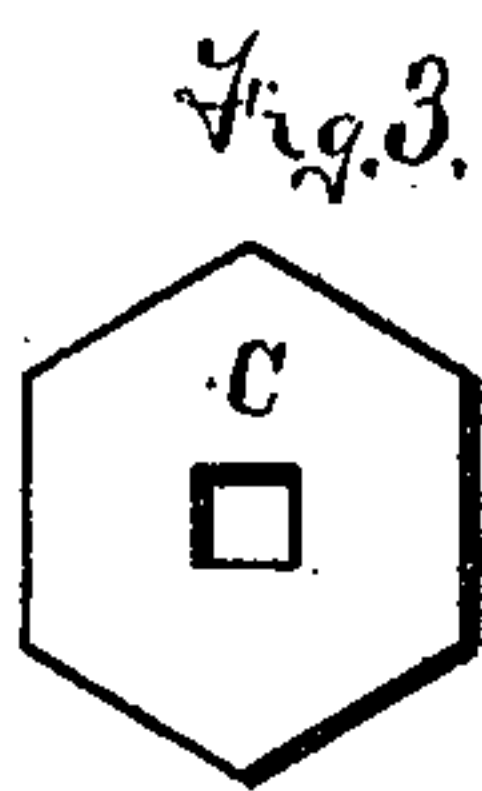
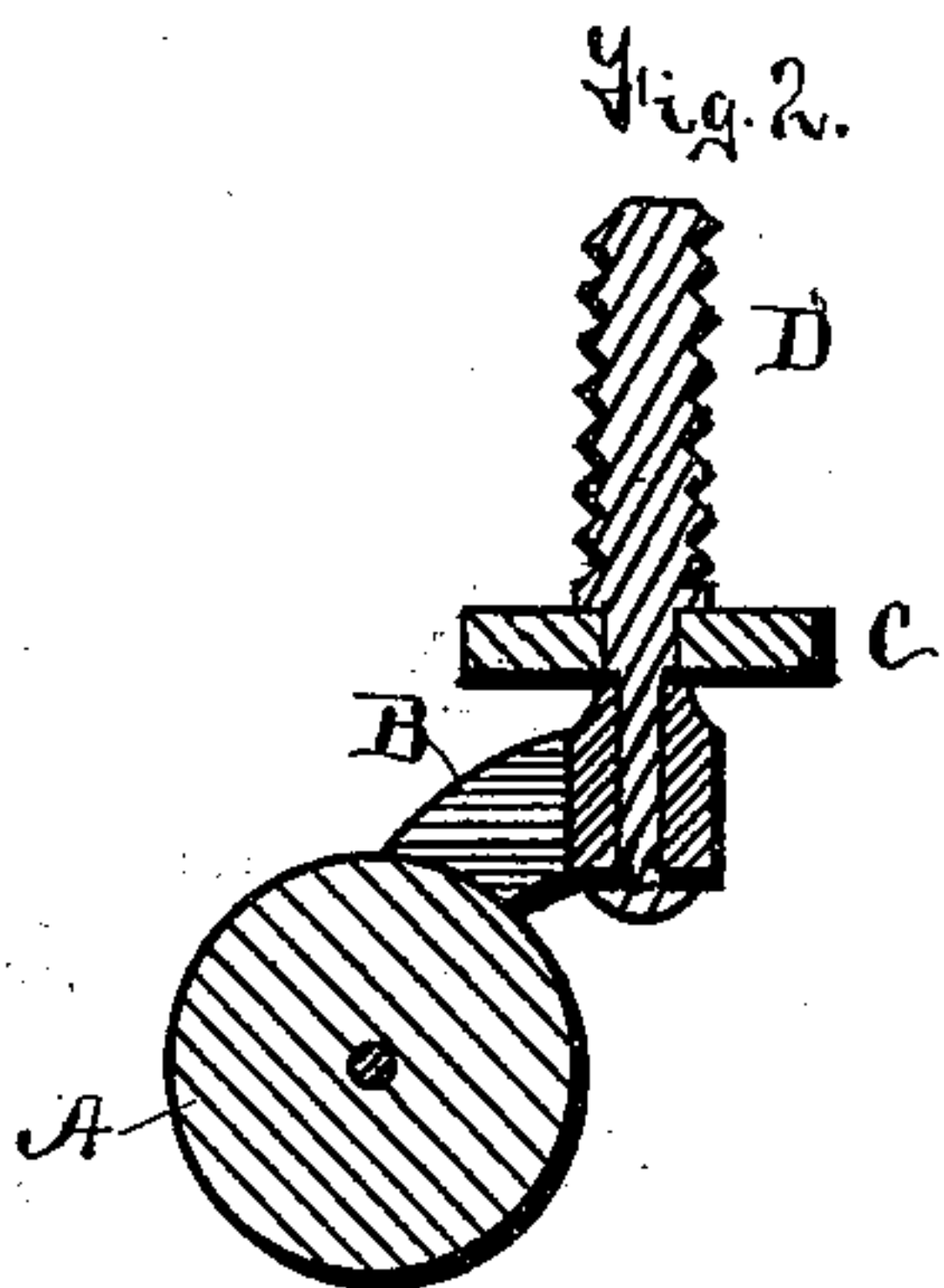
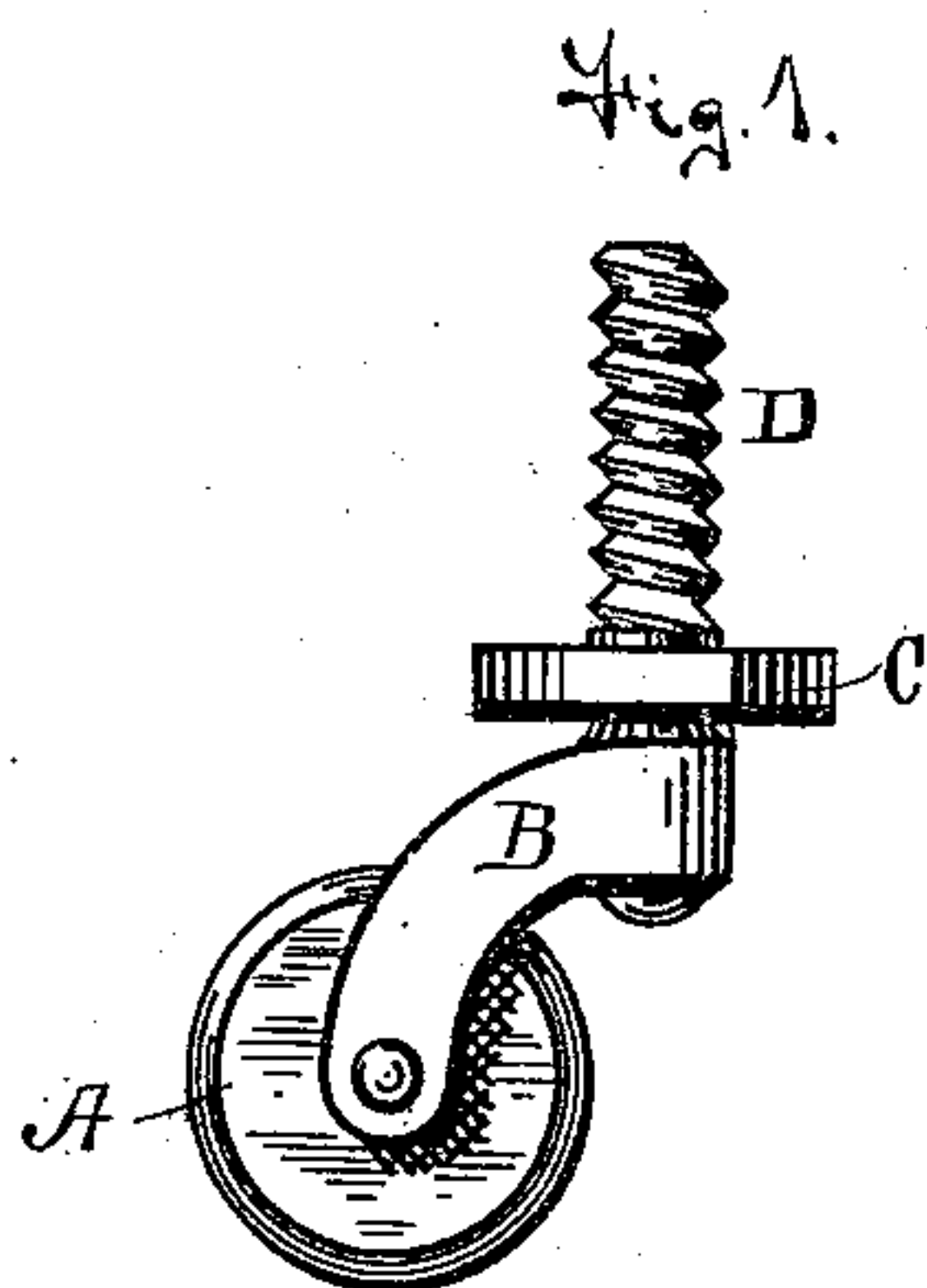


(Model.)

J. F. OHMER.
Caster.

No. 230,191.

Patented July 20, 1880.



WITNESSES

Frank M. Faber.
W. E. Connelly

INVENTOR

J. F. Ohmer.
By Seagett & Seagett.
ATTORNEY

UNITED STATES PATENT OFFICE.

JOHN F. OHMER, OF DAYTON, ASSIGNOR TO WILLCOX, TREADWAY & CO.,
OF CLEVELAND, OHIO.

CASTER.

SPECIFICATION forming part of Letters Patent No. 230,191, dated July 20, 1880.

Application filed May 11, 1880. (Model.)

To all whom it may concern:

Be it known that I, JOHN F. OHMER, of Dayton, in the county of Montgomery and State of Ohio, have invented certain new and
5 useful Improvements in Furniture-Casters; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it pertains to make and use it, reference being had to the accompanying draw-
10 ings, which form part of this specification.

My invention relates to furniture-casters; and it consists of an improvement upon a device upon which Letters Patent were granted
15 to me October 11, 1875, No. 168,773.

In the drawings, Figure 1 is a view, in side elevation, of a caster made according to my invention. Fig. 2 is a vertical sectional view of the same. Fig. 3 is a plan view of the plate
20 or flange.

In the said drawings, A represents the ordinary wheel or roller revolving upon a pin, a, in the horn B. C is a flange or plate, upon which the furniture-leg rests. D is a solid
25 screw adapted to enter the leg. The latter is riveted to the horn B after being passed through its hub.

The application of my device to a furniture-leg is readily apparent. A hole of sufficient

size and depth is made in the bottom of the leg and the shank D inserted by means of a wrench applied to the nut or flange C. The shank is then driven into the leg until the latter rests upon the flange or nut C.

The improvements I claim over that described in my former patent are that the cast-
35 ings can be made smoother and the job, when completed, more perfect than when made solid, and at the same time the nut C is provided with means by which the screw can be driven
40 into the furniture-leg.

What I claim is—

In a furniture-caster, the combination, with screw D, having a portion of its lower extrem-
45 ity formed angular in cross-section, of nut C, provided with a central opening corresponding in form to said angular section of the screw, and in which the same fits, said nut having a non-circular periphery, substantially
50 as set forth.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

JOHN F. OHMER.

Witnesses:

JNO. CROWELL, Jr.,
WILLARD FRACKER.