

J. H. SNOW.
BARREL SUPPORT.
APPLICATION FILED DEC. 15, 1914.

1,187,017.

Patented June 13, 1916.

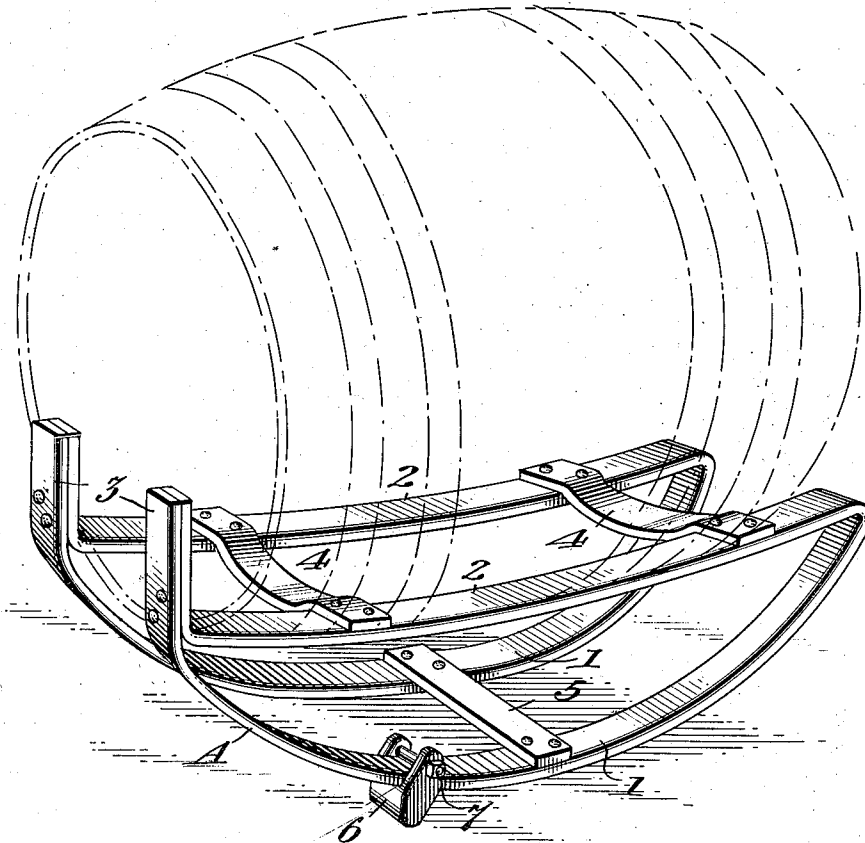


Fig. 1.

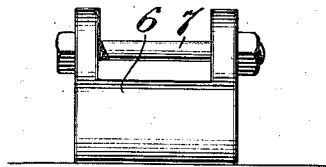


Fig. 2.

Witnesses:

Charles Hammond
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Inventor:

Jacob H. Snow
by Vernon E. Hodges
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UNITED STATES PATENT OFFICE.

JACOB H. SNOW, OF INDIANAPOLIS, INDIANA, ASSIGNOR, TO HUTCHISON BARREL
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BARREL-SUPPORT.

1,187,017.

Specification of Letters Patent.

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To all whom it may concern:

Be it known that I, JACOB H. SNOW, a citizen of the United States, residing at Indianapolis, in the county of Marion and State of Indiana, have invented certain new and useful Improvements in Barrel-Supports, of which the following is a specification.

This invention relates to an improvement in barrel supports, and the object is to provide means for maintaining the barrel at the desired angle, upon the support.

A further object is in the method of constructing the runners or rockers whereby an end of the rocker may be inserted beneath the end of a barrel in elevating it from the ground.

The invention relates to still other novel features of construction and combinations of parts which will be hereinafter more fully described and pointed out in the claim.

In the accompanying drawings: Figure 1 is a perspective view of the invention; and Fig. 2 is a detailed view in elevation of the chock.

The support A comprises two rockers, each composed of a bar of metal bent to form the two members 1 and 2, one curved or

rounded to rest and rock on the floor, and the other approximately straight and the ends are bent together and riveted to form stops or supports 3, 3 for an end of the barrel when the latter is tilted endwise. Cross plates 4 and 5 extend across and connect the rockers together, side by side as one. A chock consisting of a U-shaped casting 6 is fastened to one of the runners A by means of a bolt 7, so that the chock has free movement on the runner or rocker 1, and is capable of being removed therefrom. This chock acts as a wedge or means for maintaining the support at an angle for the purpose of elevating the barrel or cask to the position desired.

I claim:

A barrel support comprising two rigidly connected rockers, each composed of a bar bent to form two members, one curved and a chock slidably connected with one of the curved members.

In testimony whereof I affix my signature, in the presence of two witnesses.

JACOB H. SNOW.

Witnesses:

L. E. SNOW,

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