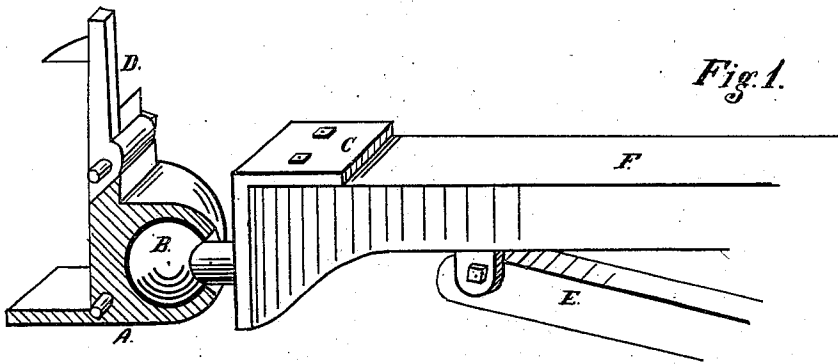


J. G. WILBER.
CAR-MOVER.

No. 171,896.

Patented Jan. 4, 1876.



WITNESSES:

Daniel Waite
A. W. Heydorn

INVENTOR:

James G. Wilber
By H. Smith
1876

UNITED STATES PATENT OFFICE.

JAMES G. WILBER, OF KILBOURN CITY, WISCONSIN.

IMPROVEMENT IN CAR-MOVERS.

Specification forming part of Letters Patent No. **171,896**, dated January 4, 1876; application filed October 11, 1875.

To all whom it may concern:

Be it known that I, JAMES G. WILBER, of Kilbourn city, in the county of Columbia, in the State of Wisconsin, have invented certain Improvements in Car-Movers, of which the following is a specification:

The object of my invention is the moving of cars on a railroad by hand, and is a car-mover with a knuckle-joined jaw on the end of levers so arranged that it may be placed against a car when the car is close to another car ahead of it.

The figure is a sectional view of my invention.

A is the jaw of the mover, and is designed to be placed against a car; B, a knuckle-joint, which fits into a socket in jaw A; C, a piece of iron, to which the knuckle is attached,

which is to be fastened to a lever; D, a hook, secured into the top of jaw A, which, when driven into the car, holds the jaw up to its place; E, a lever or fulcrum, drawn for the purpose of showing how the jaw is to be used; F, a lever, to which the piece C is to be attached, drawn for the same purpose.

I claim as my invention—

1. Knuckle-joint B, jaw A, and piece C, all in combination, for the purpose specified.
2. Jaw A, knuckle-joint B, piece C, in combination with hook D, substantially as specified.

JAMES G. WILBER.

Witnesses:

J. B. SMITH,
A. SCHUTTERSBERG.