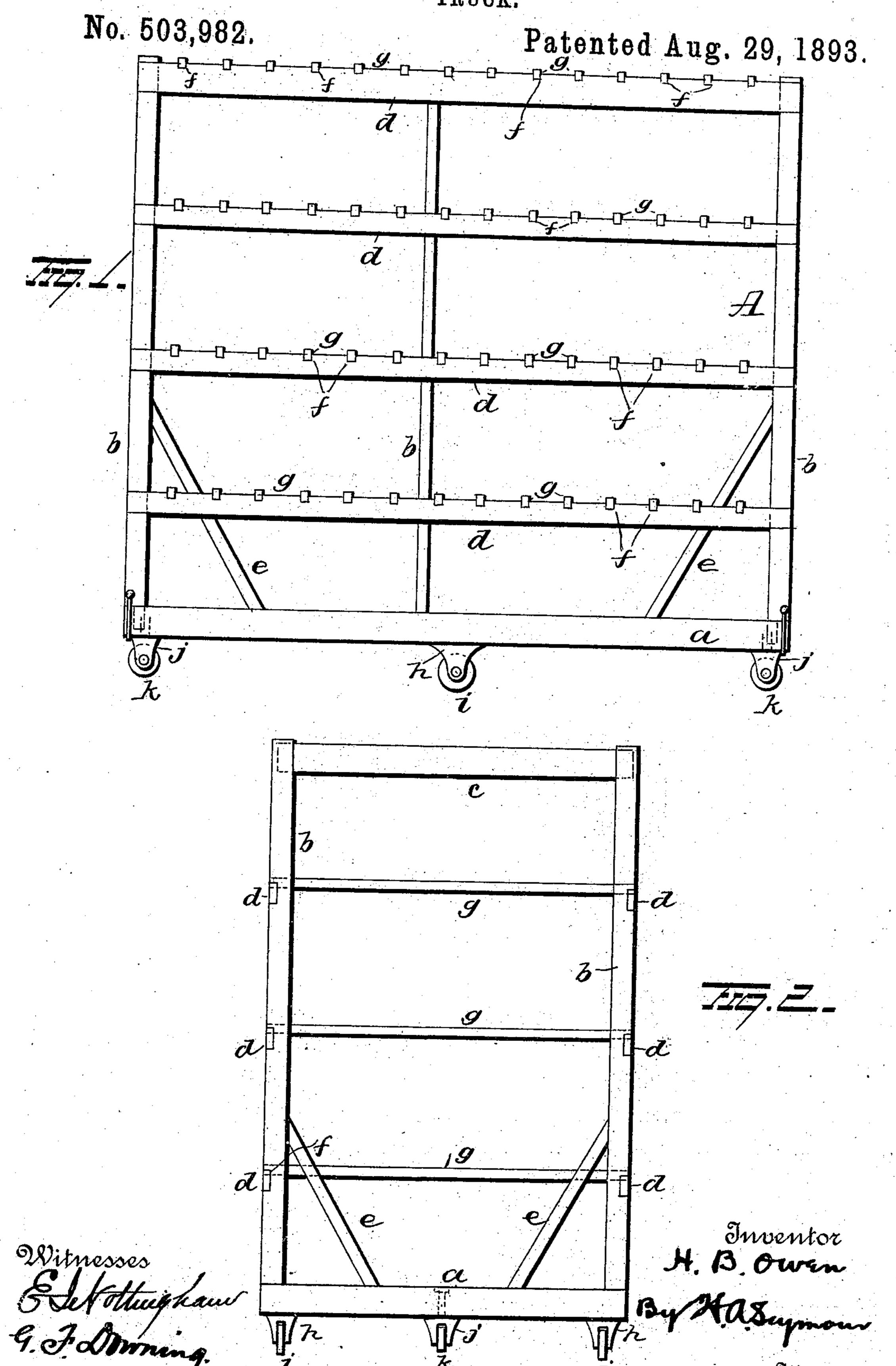
H. B. OWEN.
TRUCK.



## United States Patent Office.

HARRY B. OWEN, OF MANCHESTER, VIRGINIA.

## TRUCK.

SPECIFICATION forming part of Letters Patent No. 503,982, dated August 29, 1893.

Application filed February 25, 1893. Serial No. 463,720. (No model.)

To all whom it may concern:

Be it known that I, HARRY B. OWEN, a resident of Manchester, in the county of Henrico and State of Virginia, have invented certain new and useful Improvements in Trucks; 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 appertains to make and use the same.

My invention relates to an improvement in trucks and more particularly to such as are adapted for carrying tobacco,—the object being to construct a truck in such manner that tobacco can be conveyed from one room to another for drying, ordering or for other purposes.

A further object is to provide a truck for conveying leaf tobacco from place to place in a tobacco factory, which shall be simple in construction, easy to manipulate and effectual in the performance of its functions.

With these objects in view the invention consists in certain novel features of construction and combinations and arrangements of parts as hereinafter set forth and pointed out in the claims.

In the accompanying drawings: Figure 1 is a side view of the truck. Fig. 2 is an end view.

A represents a frame comprising a base a, posts b, cross bars c and connecting bars or strips d. The corner posts b are suitably braced by means of brace rods e, which are secured at one end to said posts and at the 35 other end to the base a. The connecting bars or strips d are secured to the posts b and run (preferably) longitudinally of the truck. Said connecting bars or strips d are provided with notches f, the notches of one bar being in 4c alignment with the notches of the diametrically opposite bar and are intended for the reception of the sticks g on which the tobacco is strung. By notching the bars d which support the sticks carrying the tobacco,-45 one stick of tobacco is prevented from sliding on the bars d and coming into contact with the adjacent stick of tobacco, and thus the sticks of tobacco are at all times maintained separated from each other.

At diametrically opposite sides of the center of the base a, blocks or brackets h are se-

cured thereto, in which block or brackets rollers i are mounted. At the respective ends of the base a and preferably in line with the longitudinal axis thereof, blocks or brackets 55 j are pivotally connected, in which pivoted blocks or brackets rollers k smaller than the rollers i are mounted. When the truck is made to travel in a straight line, it will be supported on the rollers i, but when it is desired to guide the truck, one end or the other thereon is tilted somewhat so as to cause one of the rollers k carried by the pivoted blocks or brackets k to run on the floor, whereby the truck may be guided in either direction at 65 will.

The truck constructed and arranged as above set forth is very simple, can be easily manipulated, is cheap to manufacture and is effectual, in all respects, in the performance 70 of its functions.

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

1. A truck for carrying tobacco consisting 75 of a superstructure comprising base, corner posts, side bars and end cross bars, said superstructure mounted on end and side wheels, the end wheels in a higher plane than the side wheels, substantially as set forth.

2. A truck for carrying tobacco consisting of a superstructure comprising base, corner posts, side bars and end cross bars, said superstructure mounted on end and side wheels, the end wheels pivotally connected with the 85 superstructure and located in a higher plane than the side wheels, substantially as set forth.

3. A truck for carrying tobacco comprising a superstructure mounted on wheels, the superstructure comprising a base, corner posts side bars and end cross bars having notched upper edges and removable strips held in the notches, substantially as set forth.

In testimony whereof I have signed this 95 specification in the presence of two subscribing witnesses.

HARRY B. OWEN.

Witnesses:
C. W. WINN,
H. A. TALB.