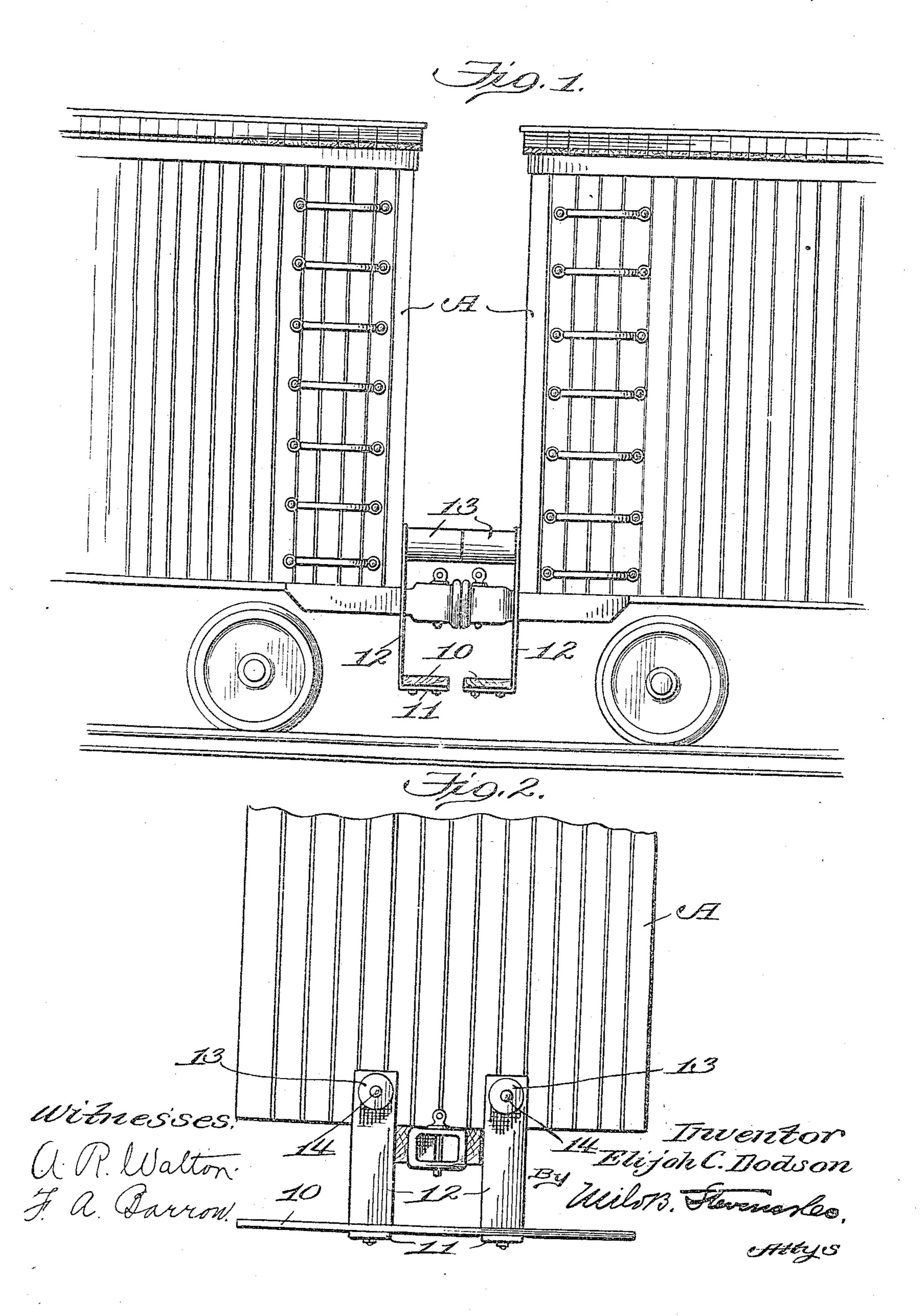
E. C. DODSON. SAFETY CAR STEP OR RUNNING BOARD APPLICATION FILED DEC. 7, 1909.

952,728.

Patented Mar. 22, 1910.



UNITED STATES PATENT OFFICE.

ELIJAH C. DODSON, OF DE LEON, TEXAS.

SAFETY CAR STEP OR RUNNING-BOARD.

952,728.

Specification of Letters Patent. Patented Mar. 22, 1910.

Application filed December 7, 1909. Serial No. 531,873.

To all whom it may concern:

Be it known that I, Elijah C. Dodson, a citizen of the United States, residing at De Leon, in the county of Comanche and 5 State of Texas, have invented certain new and useful Improvements in Safety Car Steps or Running-Boards, of which the following is a specification.

My present invention relates to steps or 10 running boards for the ends of freight cars to provide for the safety of brakemen when coupling cars together, and my object is to provide a simple and inexpensive device secured to a car by means which prevent two 15 cars from coming together to such an extent as to injure a brakeman standing upon the step or running board.

To this end my invention resides in the construction hereinafter specified with rela-20 tion to the accompanying drawing, forming a part of this specification, and in which,

Figure 1 is an elevation of the adjacent ends of two cars, illustrating the practical advantage of my invention, and, Fig. 2 is an 25 end elevation of a car to which my invention

is applied. Referring now to these figures, I provide a step or running board 10, which is parallel

with and beneath the end of the car A, and is bolted to, and supported by, the lower 30 angular ends 11 of hangers 12. These hangers 12 are secured at their upper ends to the end of the car A, by buffers 13 having central bolts 14, and said buffers extend a sufficient distance out from the car end to pre- 35 vent cars from coming together when they fail to couple, and thus prevent injury to the person upon the running board 10. The relative size of these several parts will, of course, depend upon the construction of the 40 car to which they are applied.

I claim:

The combination with a freight car, of an end running-board or step, hangers depending from the car-end and supporting said 45 running-board or step, and buffers securing the upper ends of said hangers to the car end, and outstanding therefrom for the purpose specified.

In testimony whereof I affix my signature 50

in presence of two witnesses.

ELIJAH C. DODSON.

Witnesses: ALLOS M. PATE, EDWIN DABNEY.