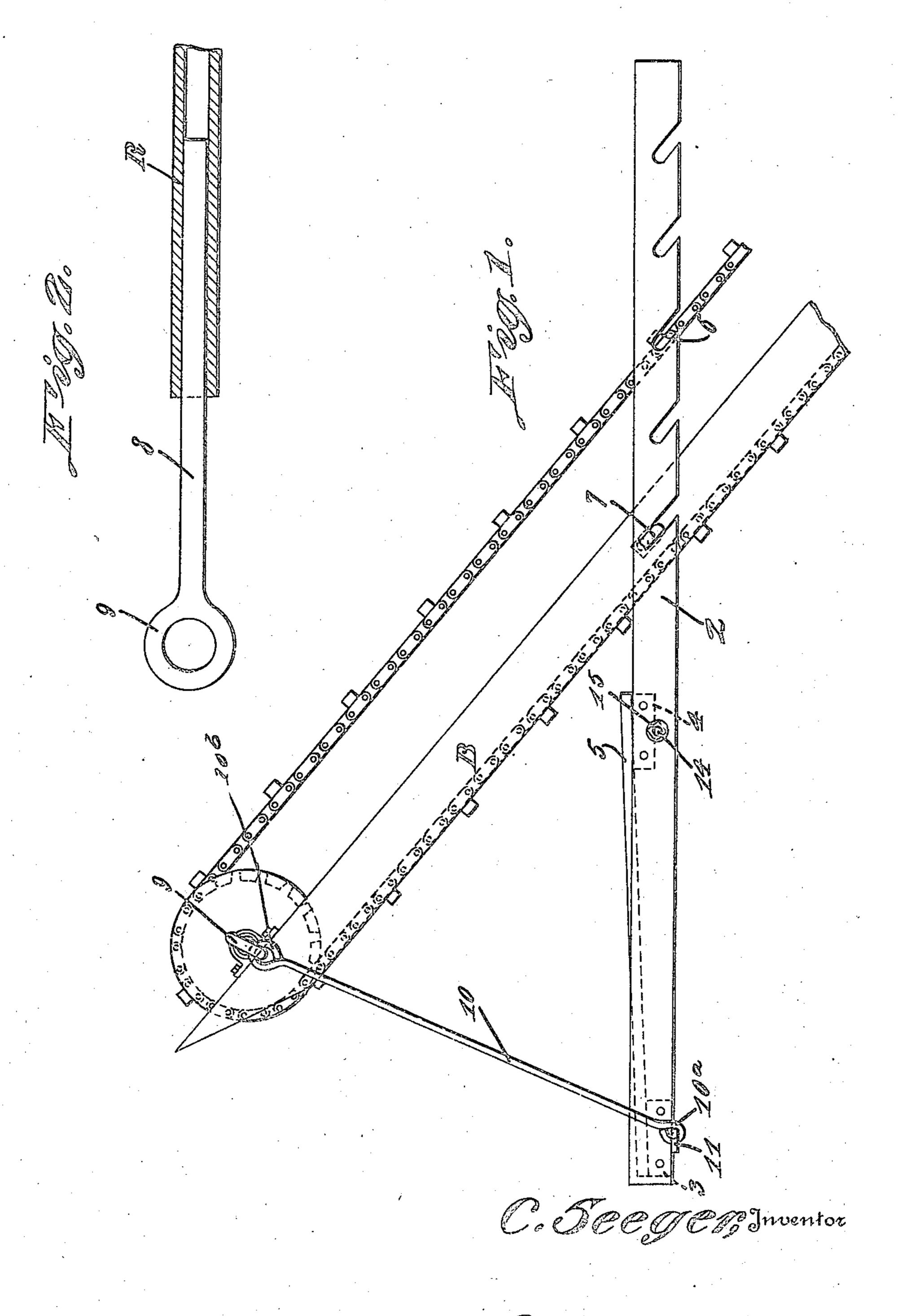
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WIND BOARD FOR HAY LOADERS,
FILED APR. 1, 1922.

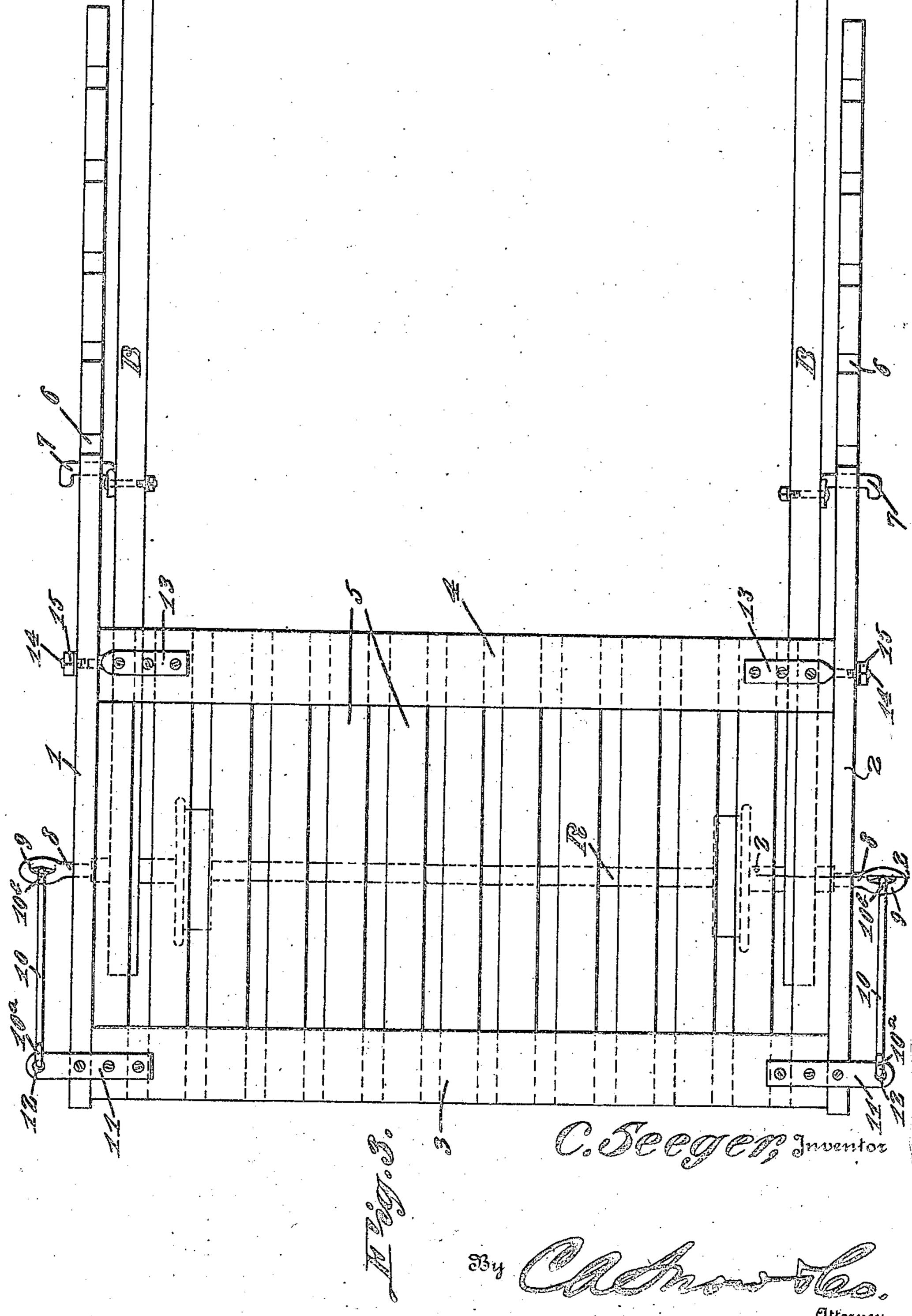
2 SHEETS-SHEET 1



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2 SHEETS-SHEET 2



STATES PATENT

CHARLIE SEEGER, OF MORLEY, IOWA.

WIND BOARD FOR HAY LOADERS.

Application filed April 1, 1922. Serial No. 548,790.

To all whom it may concern:

5 Iowa, have invented a new and useful Wind this invention, said pins having eyes 9 at lowing is a specification.

This invention relates to wind boards for

hay loaders.

The object of the invention is to provide the board by straps 11 projecting laterally a device of this character for connection transferred from the loader from being blown to the ground by the wind.

Another object is to provide an adjustable device of this character capable of being raised or lowered according to the

height of the stack being formed.

With the foregoing and other objects in 20 view which will appear as the description with the side bars 1 and 2 by strap irons 13 proceeds, the invention resides in the comthe details of construction hereinafter described and claimed, it being understood 25 that changes in the precise embodiment of and 2. departing from the spirit of the invention.

In the accompanying drawings: this improved board shown applied to a

portion of a hay loader.

on the line 2—2 of Fig. 3, and

shown applied.

This wind board is primarily designed for use in connection with a windrow hay loader, a portion of which is herein shown 40 with a board constituting this invention ap-

plied thereto.

connected by cross bars 3 and 4 spaced lon-being formed by adjusting the side bars 1 45 width of the board to be formed and to the clips 7 in the desired slots 6 of said bars. which are secured a plurality of slats 5. This improved board, while very simple These slats are arranged longitudinally of in construction and cheap to manufacture the board and are spaced apart any suitable distance being connected with the cross bars 50 in any desired manner.

The rear portions of the side bars 1 and above described. 2 are provided with downwardly opening 55 with substantially U-shaped clips 7 carried ing side bars provided in their lower edges

These side bars B are connected at their Be it known that I, Charlie Seeger, a front ends by a hollow cross rod R the ends citizen of the United States, residing at of which are open and in which are inserted Morley, in the county of Jenes and State of pins 8 carried by the board constituting 60 Board for Hay Loaders, of which the fol-their outer ends with which are connected suspension rods 10 one of which is carried at each side of the board near its front end. These rods 10 are here shown connected with 65 from opposite sides of the board and secured with a hay loader to prevent the hay being thereto by any suitable means. These straps 11 have apertures 12 in their outer ends with which are engaged eyes 10° formed on the 70° inner ends of the rods 10, similar eyes 10^b being formed on the other ends of said rods and engaged with the eyes 9 of the connecting pins or rods 8.

The cross bar 4 is here shown connected 75 provided at their outer ends with rounded bination and arrangement of parts and in threaded extensions 14 on which ends 15 are designed to be mounted for detachably connecting the bar 4 with the said bars 1 80

the invention herein disclosed may be made. In the use of this wind board the side within the scope of what is claimed without bars 1 and 2 thereof are adjustably engaged with the clips 7 carried by the side bars of the loader frame and the front end of said 85 Figure 1 represents a side elevation of board is connected with the cross rod R of the loader by inserting the rods 8 in the opposite ends of said loader rod R as is Fig. 2 is a detail transverse section taken shown clearly in Figures 1 and 2. When the device is so connected, the platform or 90 Fig. 3 is a bottom plan view of the board board proper will be positioned in front of the end of the loader from which the hay passes into the hay rack to be formed so that any hay blown off by the wind will be caught by the board and prevented from be- 95 ing carried away by the wind. It will be obvious that the angle of the board may be This board comprises side bars 1 and 2 varied to meet different heights of the stack gitudinally a distance corresponding to the and 2 which is accomplished by positioning 100

> will be thoroughly effective for the purpose intended and may be quickly attached to or 105 removed from the loader in the manner

I claim:—

inclined slots 6 spaced suitable distances 1. A board of the class described comprisapart and which are adapted to be engaged ing a platform having rearwardly extend- 110 by the side bars B of the loader frame. with rearwardly inclined slots for detachable engagement with a loader frame, rods loosely connected at one end with the front end of said platform, and a pin loosely carried by the free end of each rod and adapted

5 for engagement with the loader frame. 2. The combination with a loader frame having side bars provided with an open tubular rod at one end, of clips attached to said side bars at points spaced inwardly 10 from said tubular rod, a wind board having rearwardly slotted arms for adjustable con- In testimony that I claim the foregoing nection with said clips, and suspension as my own, I have hereto affixed my signameans at the front end of said board having ture in the presence of two witnesses. pins for insertion in the ends of said tubular 15 rod to detachably engage the board with the frame and form a hay receiving pocket between the frame and board.

3. The combination with a loader frame having side bars provided with an open tubular rod at one end, of a wind board hav- 20 ing rearwardly extending laterally spaced arms to straddle said frame and be connected therewith at points spaced from the outer end of the frame, and suspension means at the front end of said board for 25 connection with the tubular rod of the loader frame.

CHARLIE SEEGER.

Witnesses:

R. D. SWARTZLENDER, F. MERVIN JOHNSON.