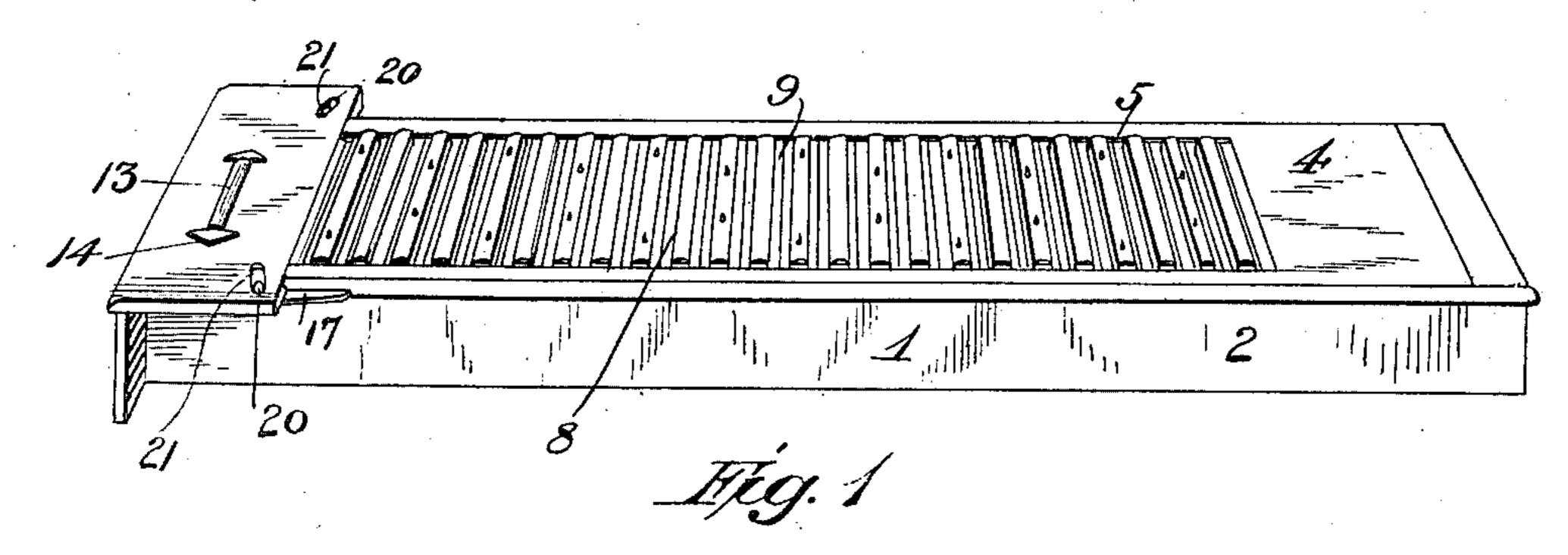
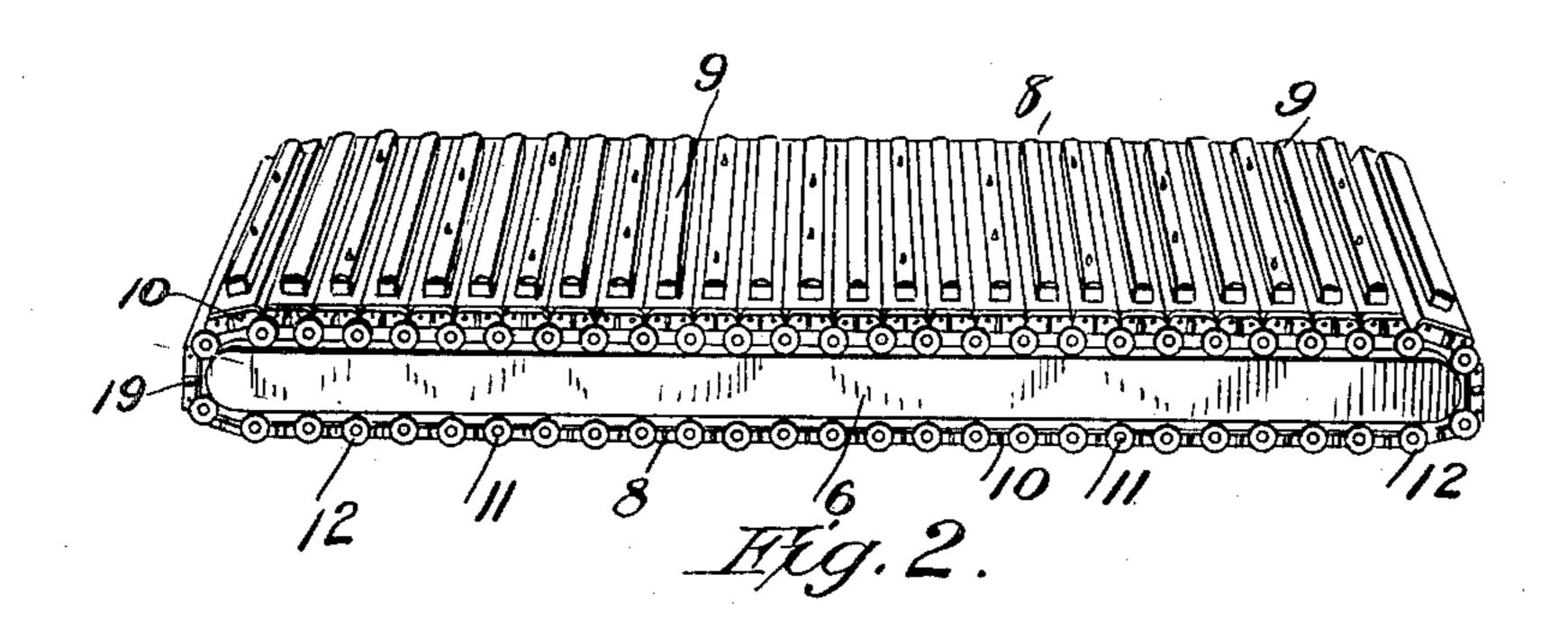
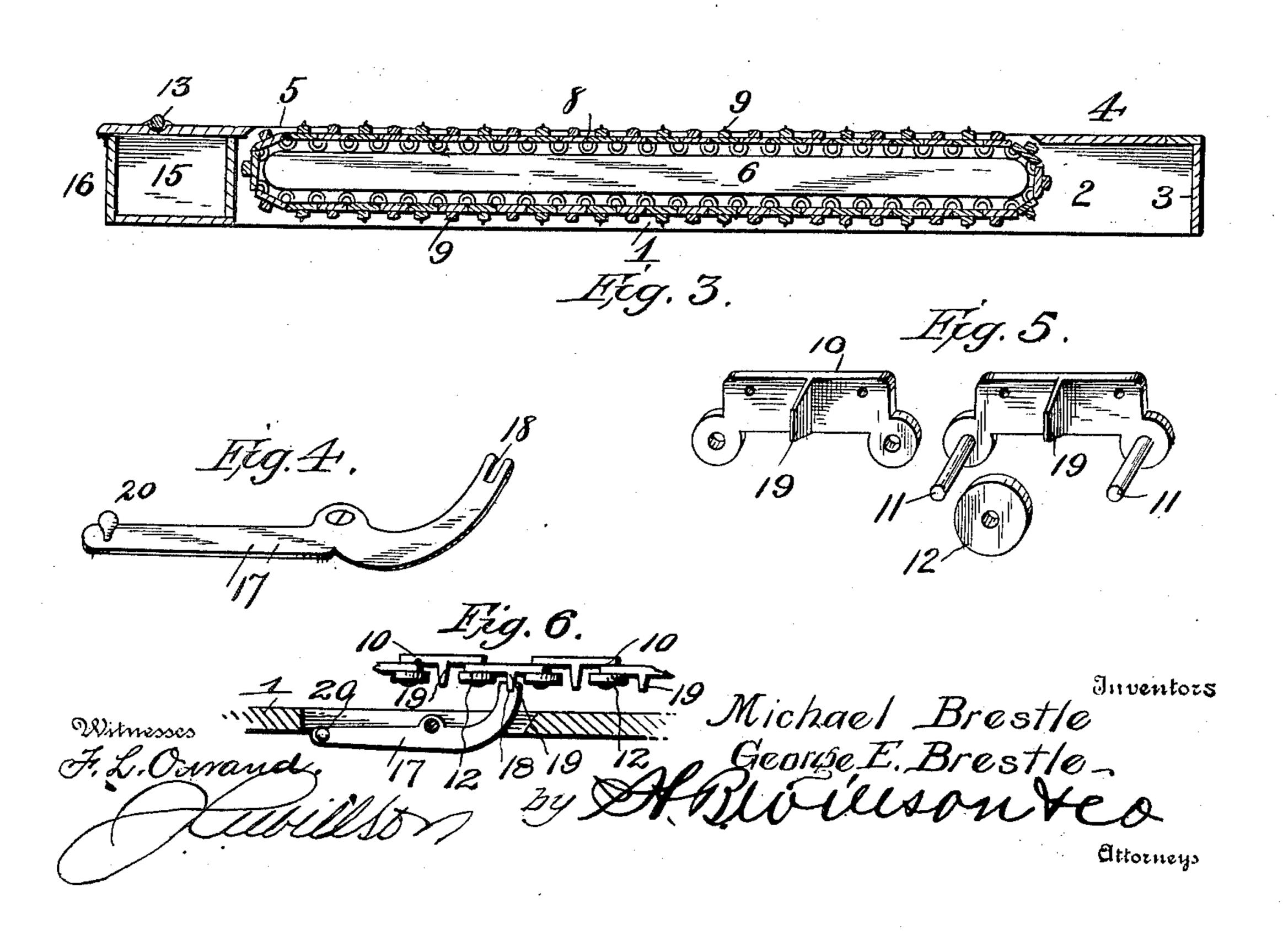
M. & G. E. BRESTLE. ROTARY HEARSE TABLE.

(Application filed May 3., 1900.)

(No Model.)







United States Patent Office.

MICHAEL BRESTLE AND GEORGE EDWARD BRESTLE, OF MIDDLETOWN, PENNSYLVANIA.

ROTARY HEARSE-TABLE.

SPECIFICATION forming part of Letters Patent No. 657,639, dated September 11, 1900.

Application filed May 3, 1900. Serial No. 15,395. (No model.)

To all whom it may concern:

Be it known that we, MICHAEL BRESTLE and GEORGE EDWARD BRESTLE, citizens of the United States, residing at Middletown, in the county of Dauphin and State of Pennsylvania, have invented certain new and useful Improvements in Rotary Hearse-Tables; and we do 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.

The invention relates to rotary hearse-tables intended to be placed in a hearse or other conveyance to receive coffins or caskets.

The object of the invention is to provide a simple, durable, and inexpensive table of this character which may be readily placed in a hearse now in general use and which will facilitate the introduction and removal of a coffin or casket from the hearse and lessen to a minimum the labor involved in handling the corpse.

With this object in view the invention consists in certain features of construction and combination of parts, which will be hereinafter fully set forth.

In the accompanying drawings, in which we have illustrated the preferred embodiment of our invention, Figure 1 is a perspective view of the complete table. Fig. 2 is a similar view of the endless apron and its supporting-frame. Fig. 3 is a longitudinal sectional view through Fig. 1. Fig. 4 is a fragmentary view illustrating in detail one of the locking-levers for preventing the movement of the apron. Fig. 5 is a detail perspective of two of the slat-links and antifriction-roller, and Fig. 6 is a detail fragmentary view illustrating the manner of locking the apron against movement.

In the drawings, 1 denotes the body of the table, which may be of any desired shape and ornamentation, but which, as shown, consists of a rectangular frame composed of side pieces 2, end pieces 3, and a top 4, having a longitudinal rectangular opening 5.

6 denotes the apron-frame, which is suitably supported between the side pieces 2 and 50 is provided with an endless apron 8, com-

posed of the slats 9, the ends of which are connected flexibly together by links 10, the pivots 11 of which carry antifriction-rollers 12, which travel upon the edges of the side pieces of the apron-frame. The slats project 55 a slight distance above the top 4 and are preferably provided with prongs or equivalent means for preventing the lateral shifting of the casket when supported by said table.

13 denotes a roller supported at the for- 60 ward end of the table or at that end which first receives the casket. This roller sustains the weight of the casket in placing it in the hearse until the casket has come in contact with the endless apron. This roller is 65 preferably journaled in a board 14, secured to the forward end of the table, and below the board is a compartment or box 15, having a door 16. Into this compartment is adapted to be placed the tools or appurte- 70 nances used by the funeral directors.

17 denotes the locking-levers, each of which is suitably pivoted to a side piece 2 of the table and has one end formed with a notch 18, adapted to receive a stud 19, projecting 75 laterally from each link, the opposite end of which lever projects under the board at the forward end of the table and is provided with a stud 20, which projects upward through a curved slot 21, formed in said board. The 80 walls around this slot are countersunk, so as to enable a person to engage the stud-and operate it and yet allow the stud to remain below or flush with the upper surface of the board, so as not to interfere with the intro-85 duction of the casket into or its removal from the hearse.

When the central portion of a slat is opposite the notched end of the lever, which is indicated by a suitable mark on the upper 90 edge of the side pieces of the table, the forward ends of the levers are spread apart, thus moving their inner ends toward each other and into engagement with the study of the slat. In this position the apron is locked 95 against movement. To release the apron and permit of its movement, the forward ends of the levers are moved in an opposite direction, which releases their rear ends from the links and permits of a free movement of the apron. 100

From the foregoing description, taken in connection with the accompanying drawings, the construction, operation, and advantages of the invention will readily be understood without requiring an extended explanation. The device may be adapted to any of the forms of hearses now in use, and by its employment the introduction of the casket into and its removal from a hearse very materially lessens the labor and difficulty.

While we have shown and described the preferred embodiment of our invention, we would have it distinctly understood that we reserve to ourselves the right to make such changes in the construction as would suggest themselves to an ordinary mechanic or as may

be read into the appended claim.

Having thus described and ascertained the nature of the said invention, what we claim

as new, and desire to secure by Letters Pat- 20 ent, is—

A hearse-table, comprising the body portion, an apron-frame supported within the body portion, an apron mounted upon the said frame and provided with rollers to engage and ride along the edges of said frame, a roller mounted at the advance end of the body portion, and locking-levers for locking

In testimony whereof we have hereunto set 30 our hands in presence of two subscribing wit-

nesses.

MICHAEL BRESTLE. GEORGE EDWARD BRESTLE.

Witnesses:

C. B. Erisman,

the apron against movement.

P. ETTER IRWIN.