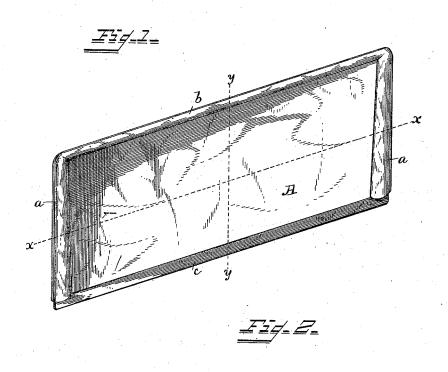
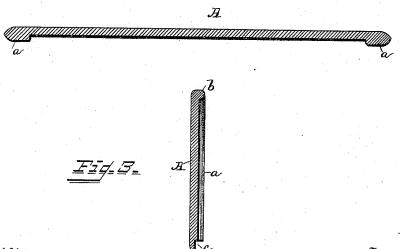
B. F. THOMAS.

DASH BOARD.

No. 383,601.

Patented May 29, 1888.





Witnesses.

Inventor.

BENJAMINE Thomas.
By his attorney,

Muster Myen.

United States Patent Office.

BENJAMIN F. THOMAS, OF DELAWARE, OHIO.

DASH-BOARD.

SPECIFICATION forming part of Letters Patent No. 383,601, dated May 29, 1888.

Application filed September 12, 1887. Serial No. 249,452. (No model.)

To all whom it may concern:

Be it known that I, BENJAMIN F. THOMAS, a citizen of the United States of America, residing at Delaware, in the county of Delaware 5 and State of Ohio, have invented certain new and useful Improvements in Dash-Boards for Vehicles, of which the following is a specification, reference being had therein to the accompanying drawings.

My invention relates to wood-pulp dashboards for vehicles; and it consists in certain details of construction, which will first be described in connection with the accompanying drawings, and then clearly pointed out in the

15 claims.

Figure 1 of the drawings is a perspective view of the dash-board made of wood pulp. Fig. 2 is a horizontal section of the same, taken on the line x x. Fig. 3 is a vertical section of 20 the same, taken on the line y y.

In carrying out my invention I use dies or formers adapted to give the dash board A the desired shape, between which the pulp is pressed in any of the well-known ways. After 25 the pulp is pressed to shape, the dash-board is removed from the dies and dried and finally

finished by varnishing.

In order to strengthen the dash-board at its

edges, and also to give it the appearance of having a frame-work, I form it with a raised mold- 30 ing along its sides and top on the inner side, as seen at ab. On the same side, at the bottom, I form a rabbet, c, to fit over the upper edge of the front panel of the vehicle-body. Preferably I make the front or outer s de of the 35 dash board plain.

Having thus described my invention, what I claim as new, and desire to secure by Letters

Patent, is-

1. A dash-board formed entirely of wood 40 pulp and having an integral molding along the sides and across the top of one of its surfaces, its other surface being plain, for the purposes set forth.

2. A dash-board formed entirely of wood 45 pulp, one of its surfaces being plain and its other surface having a molded depression or rabbet across the bottom, and provided with an integral molding along the sides and across the top, for the purposes set forth.

In testimony whereof I affix my signature in

presence of two witnesses.

BENJAMIN F. THOMAS.

Witnesses:

WALTER S. THOMAS, C. L. MAXWELL.