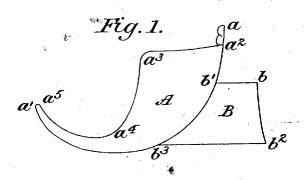
DESIGN.

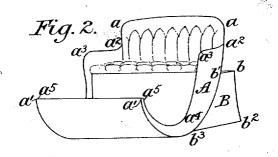
No. 31,204.

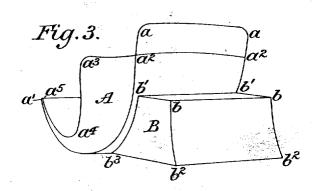
Patented July II, 1899.

H. W. ALDEN. AUTOMOBILE BODY.

(Application filed May 9, 1899.)







Attest: AN, Jesbera. L. R. Moore. Inventor: Herbert Mr. Alden by Redding Kiddle Theeley Attys.

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United States Patent Office.

HERBERT W. ALDEN, OF HARTFORD, CONNECTICUT, ASSIGNOR TO THE COLUMBIA AND ELECTRIC VEHICLE COMPANY, OF SAME PLACE AND JERSEY CITY, NEW JERSEY.

DESIGN FOR AN AUTOMOBILE-BODY.

SPECIFICATION forming part of Design No. 31,204, dated July 11, 1899.

Application filed May 9, 1899. Serial No. 716,172. Term of patent 14 years.

To all whom it may concern:

Be it known that I, HERBERT W. ALDEN, a citizen of the United States, residing in the city of Hartford, county of Hartford, State of 5 Connecticut, have invented and produced a certain new and original Design for Automobile-Bodies, of which the following is a specification, reference being had to the accompanying drawings, forming a part hereof.

This invention relates to bodies for automobiles or horseless carriages; and it consists in the design for such bodies shown in the ac-

companying drawings, in which-

Figures 1, 2, and 3 are respectively a side 15 view, a front perspective, and a rear perspective, of an automobile-body formed in accord-

ance with the design.

For convenience in description the body may be regarded as comprising two parts—a 20 main or forward part A and a rear part or extension B. The main part A is defined by a curved line from a to a', the curve being substantially in the arc of a circle, a generally horizontal but slightly-curved line from a^2 25 to a⁸, originating below the top of the first line, a slightly-curved line from a^8 to a^4 , approximating the vertical, but inclined slightly to the rear, and a curved line of relatively shorter radius, as from a^4 to a^5 , where it is

joined to the lower and forward end of the 30 line a a'. The rear part or extension B is defined by an upper horizontal line from b to b', where it meets the line a a', a lower horizontal line from b^2 to b^3 , where it also meets the line a a' not far above its lowest point, and 35 a line from b to b^2 . The length, curve, and positions of the several lines are such that the total height of the main body portion, as from the point b^3 to the line a^2 a^3 , is nearly equal to the horizontal distance from the point 40 b to the line as as, while the length of the line $b \ b'$ is considerably less than the distance between the point b' and the line a^3 a^4 .

The characteristic feature of the design is the approximate equality between the height 45 of the body from b^8 to the line a^2 a^8 and the horizontal distance from b to the line a^3 a^4 , with the length of the line b b' considerably less than the distance from b' to the line a^3 a^4 .

I claim as my invention-

The design for an automobile-body, substantially as shown and described.

This specification signed and witnessed this

4th day of May, A. D. 1899. HERBERT W. ALDEN.

In presence of-HERMANN F. CURTZ, H. E. HART.