



US00D974960S

(12) **United States Design Patent** (10) **Patent No.:** **US D974,960 S**
Kentley-Klay et al. (45) **Date of Patent:** **** Jan. 10, 2023**

(54) **VEHICLE**

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(**) Term: **15 Years**

(21) Appl. No.: **29/823,727**

(22) Filed: **Jan. 19, 2022**

Related U.S. Application Data

(62) Division of application No. 29/776,054, filed on Mar. 26, 2021, now Pat. No. Des. 942,895, which is a division of application No. 29/655,112, filed on Jun. 29, 2018, now Pat. No. Des. 914,541.

(51) **LOC (14) Cl.** **12-08**

(52) **U.S. Cl.**
USPC **D12/86**

(58) **Field of Classification Search**
USPC D12/86, 90, 91, 92, 98; D21/424, 433, D21/434
CPC B62D 25/00; B62D 25/06; B62D 33/00; B62D 35/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D621,750 S * 8/2010 Majdandzic D12/92
D626,033 S * 10/2010 Browne D12/86
D668,581 S * 10/2012 Kim D12/86

D671,452 S * 11/2012 Fernandez Isoird D12/86
D684,502 S * 6/2013 Kim D12/91
D684,897 S * 6/2013 Kim D12/92
D691,921 S * 10/2013 Kasamatsu D12/86
D754,564 S * 4/2016 Bouzige D12/91
D774,948 S * 12/2016 Abbes D12/92
D778,785 S * 2/2017 Hirokawa D12/86
D789,250 S * 6/2017 Arnold D12/86
D832,742 S * 11/2018 Fisker D12/84

(Continued)

OTHER PUBLICATIONS

Ahuja, "The Zoox robotaxi is a fully autonomous electric vehicle built for the urban 'rider'", Stir World, retrieved Sep. 2021, at <<<https://www.stirworld.com/see-features-the-zoox-robotaxi-is-a-autonomous-electric-vehicle-built-for-the-urban-rider2>>>, 4 pgs.

(Continued)

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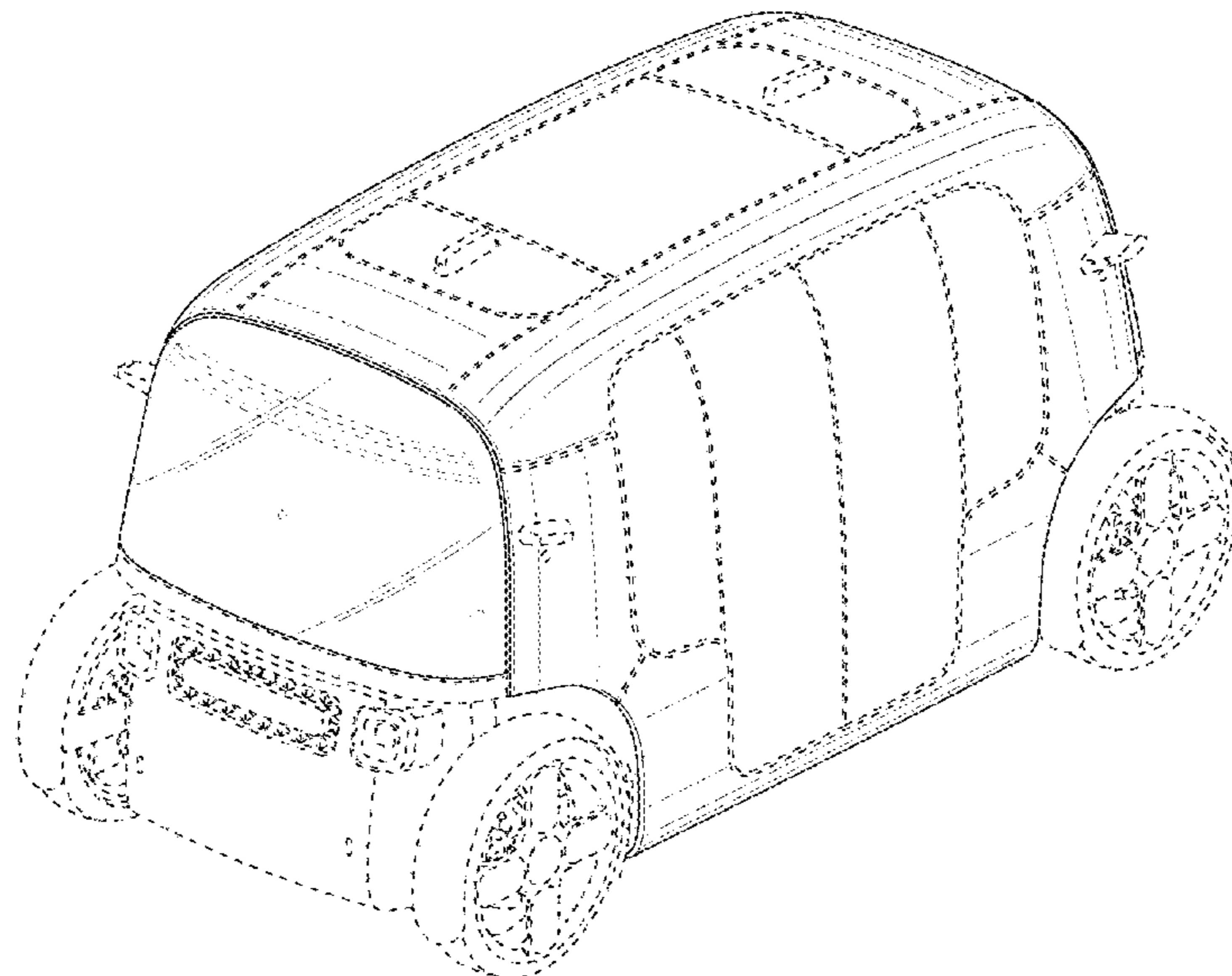
(57) **CLAIM**

The ornamental design for a vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a vehicle embodying our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a back elevation view thereof;
FIG. 4 is a right-side elevation view thereof;
FIG. 5 is a left-side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines illustrate portions of the vehicle that form no part of the claimed design. The dot-dashed broken lines illustrate boundaries of the claimed design and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D835,000 S * 12/2018 Tomasson D12/91
10,160,301 B2 * 12/2018 Perlo B60K 1/04
D839,784 S * 2/2019 Sugawara D12/86
D846,447 S * 4/2019 Janin D12/86

OTHER PUBLICATIONS

“Amazons’s Zoox Reveals New Self-Driving Robotaxi”, urdesign.,
Dec. 2020, re trieved on Sep. 2021,at <<<https://www.urdesignmag.com/technology/2020/12/16amazon-zoox-robo-taxi/>>>, 4 pgs.

The Japanese Office Action dated Jun. 7, 2019 for Japanese Patent
Application No. 2018-028476, a counter part of U.S. Appl. No.
29/655,112, 3 pages.

The Japanese Office Action dated Jun. 7, 2019 for Japanese Patent
Application No. 2018-028477, a counter part of U.S. Appl. No.
29/655,112, 3 pages.

* cited by examiner

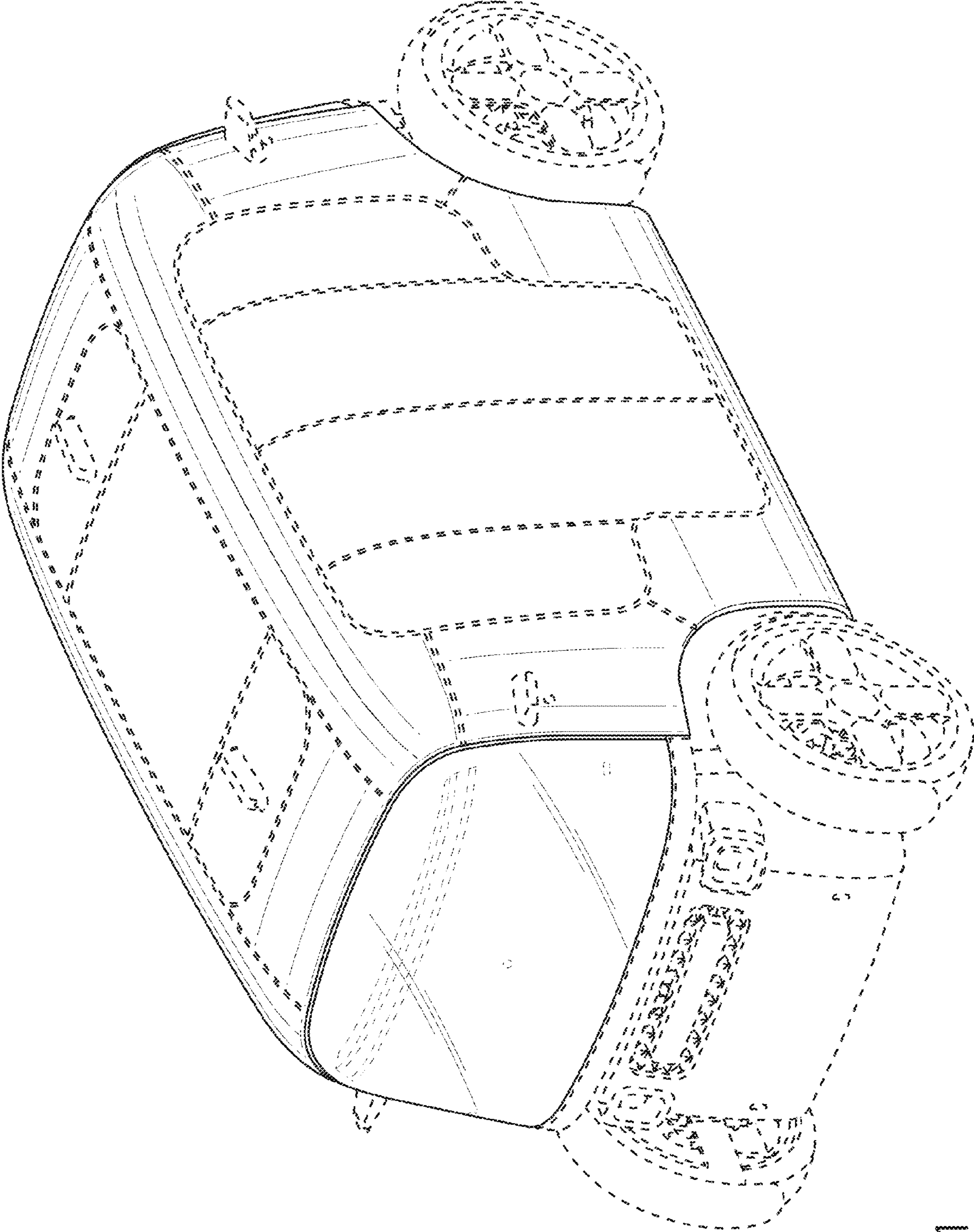


FIG. 1

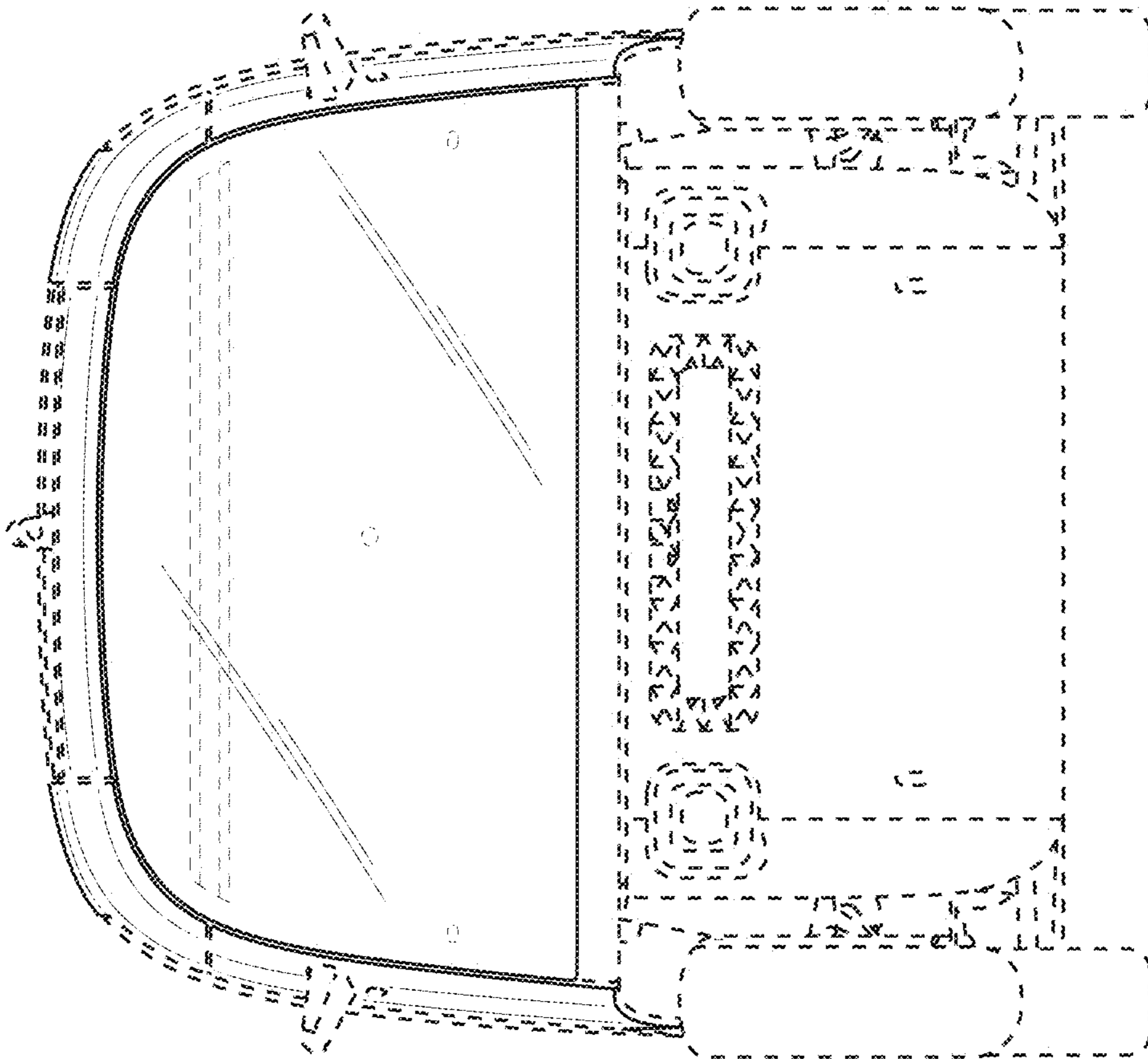


FIG. 2

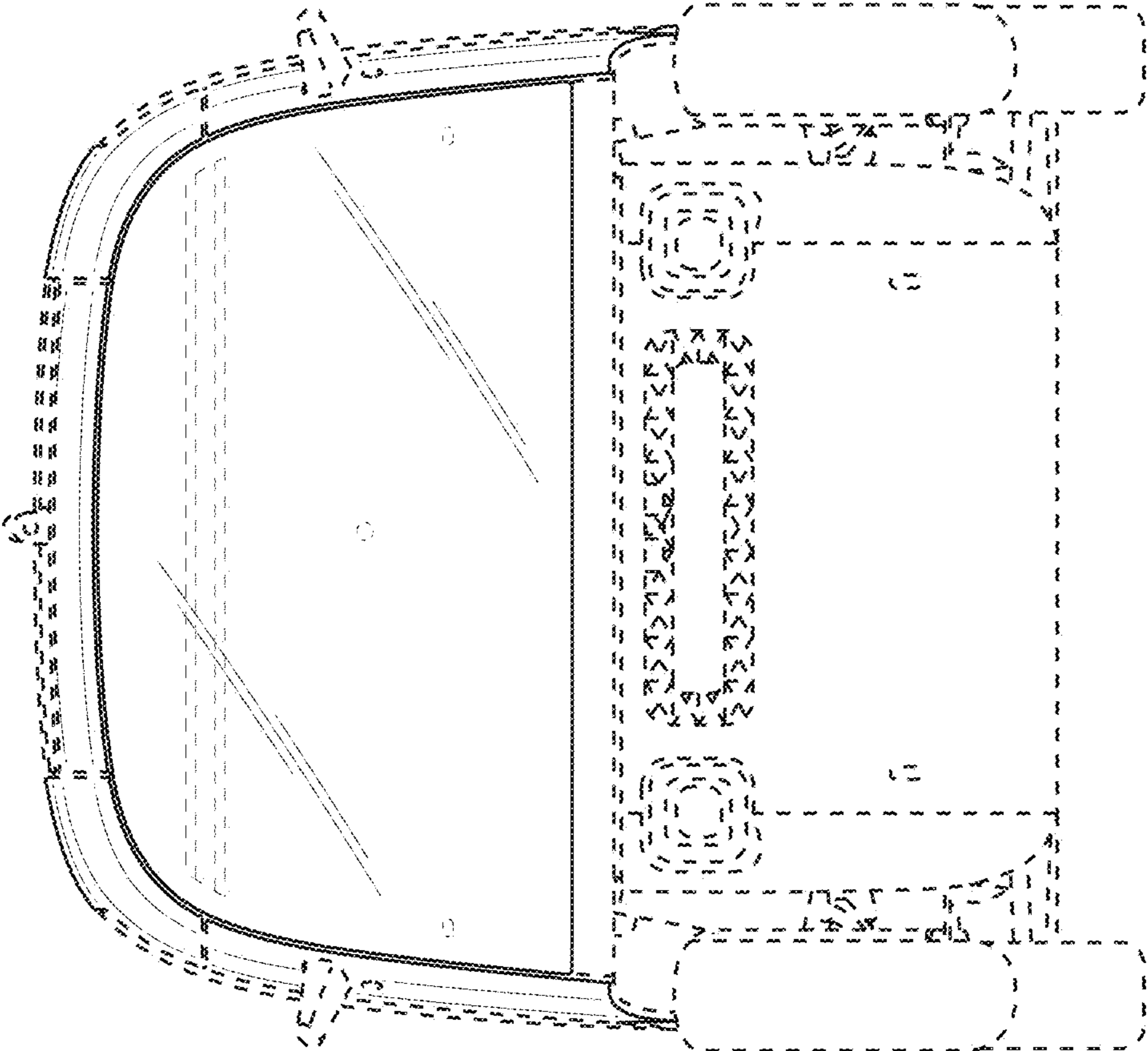


FIG. 3

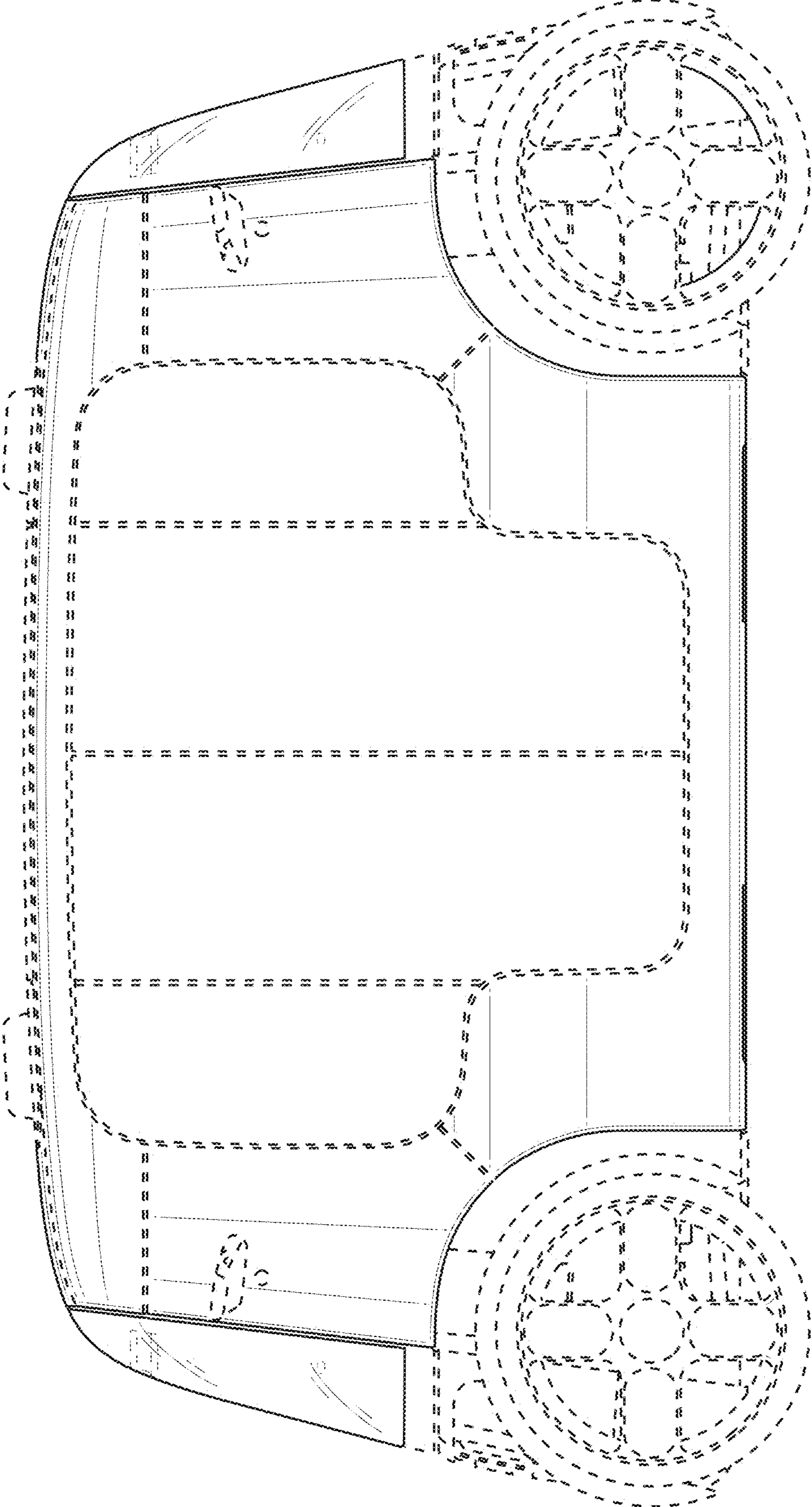


FIG. 4

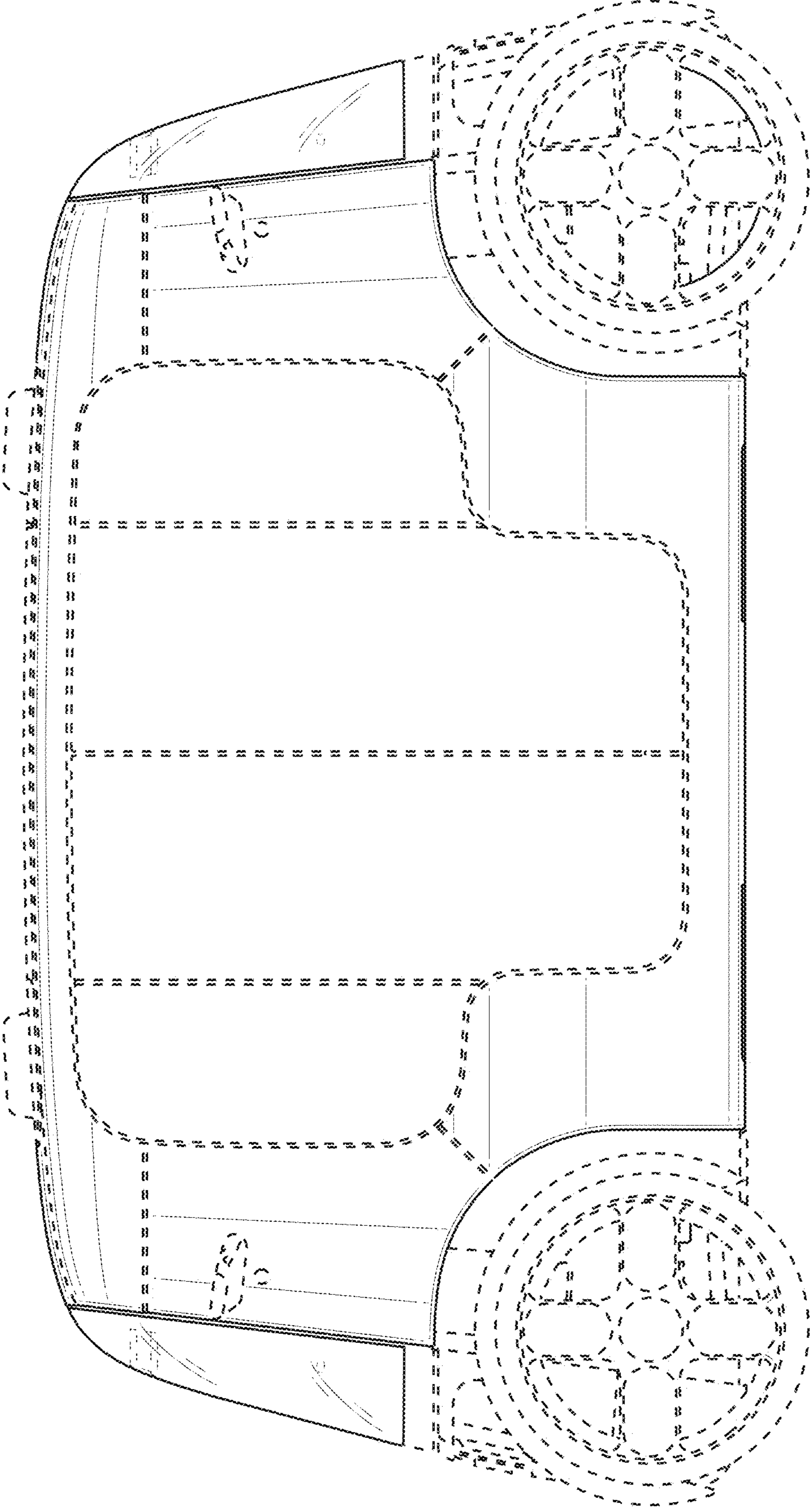


FIG. 5

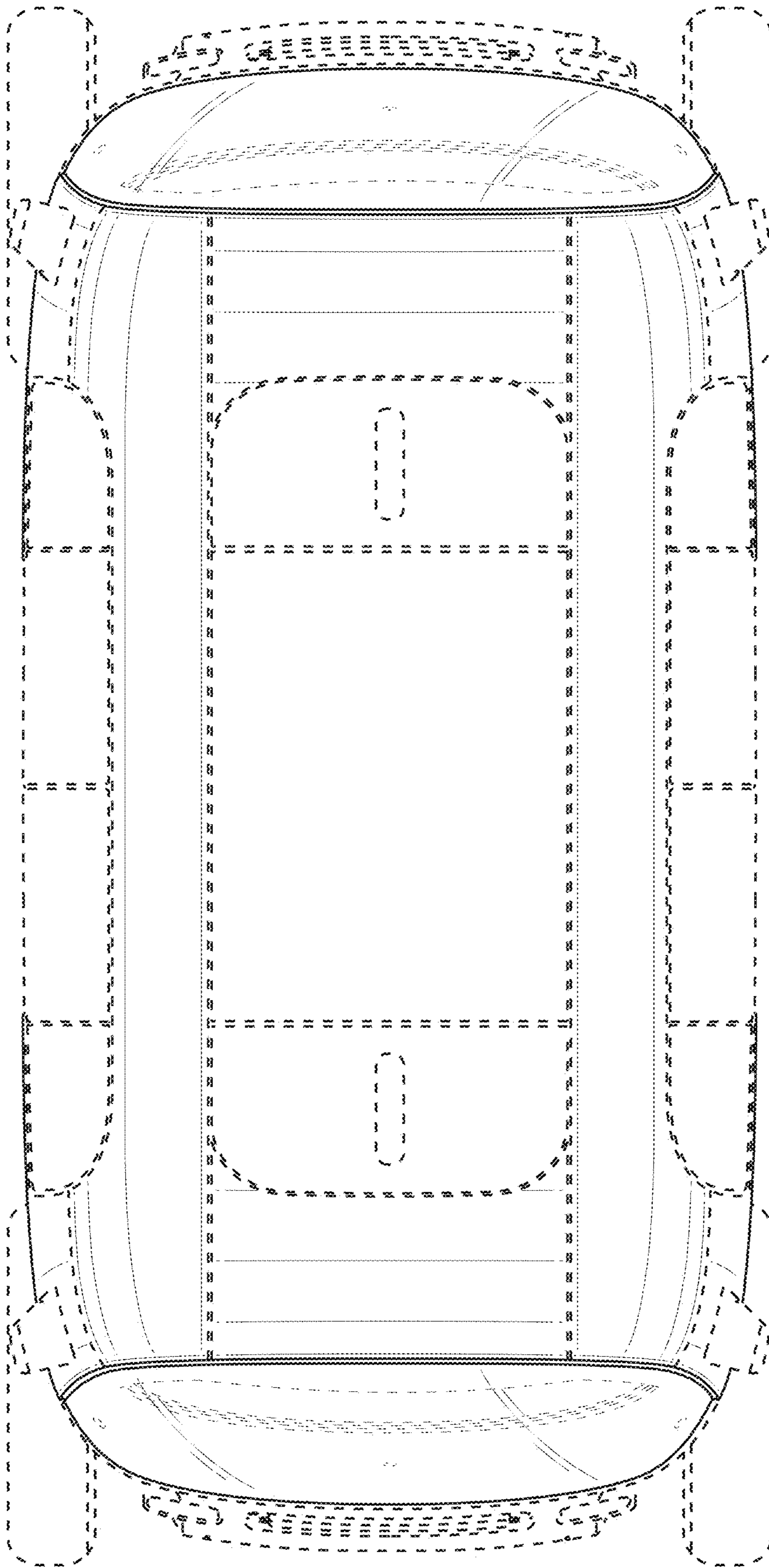


FIG. 6

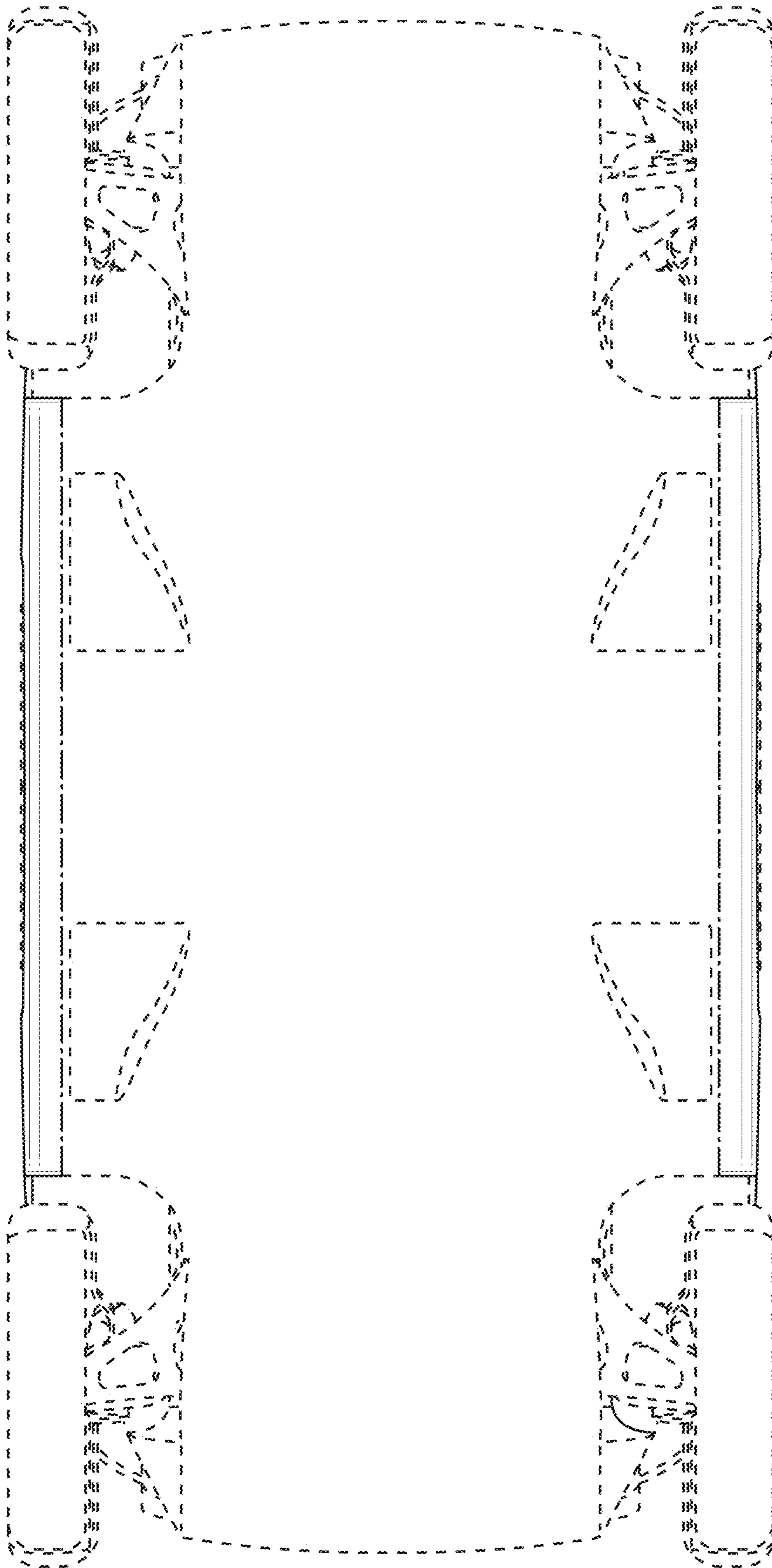


FIG. 7