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(12) **United States Design Patent** (10) **Patent No.:** **US D971,785 S**  
**Muto** (45) **Date of Patent:** **\*\* Dec. 6, 2022**

(54) **ELECTRIC CAR BODY WITH INFORMATION DISPLAY**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Panasonic Intellectual Property Management Co., Ltd.**, Osaka (JP)

JP D1685675 \* 5/2021  
JP D1700225 \* 11/2021

(Continued)

(72) Inventor: **Kanji Muto**, Kanagawa (JP)

OTHER PUBLICATIONS

(73) Assignee: **Panasonic Intellectual Property Management Co., Ltd.**, Osaka (JP)

This 50 MPH fully-enclosed electric vehicle offers car-like convenience in a motorcycle size, available in Electrek.com, announced Year 2022 [online], [site visited Sep. 6, 2022], Internet URL: <https://electrek.co/2022/07/25/nimbus-one-50-mph-electric-vehicle/>.\*

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

(Continued)

(21) Appl. No.: **29/769,596**

(22) Filed: **Feb. 5, 2021**

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(74) *Attorney, Agent, or Firm* — Panasonic IP Management; Kerry S. Culpepper

(30) **Foreign Application Priority Data**

Aug. 31, 2020 (JP) ..... 2020-018329 D

(51) **LOC (13) Cl.** ..... **12-08**

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

(58) **Field of Classification Search**  
USPC .... D12/86, 90–92, 164; D21/424, 433, 434, D21/531–535  
CPC ..... B62D 25/00; B62D 25/06; B62D 33/00; B62D 35/00

See application file for complete search history.

(57) **CLAIM**

I claim the ornamental design for an electric car body with information display, as shown and described.

(56) **References Cited**

**DESCRIPTION**

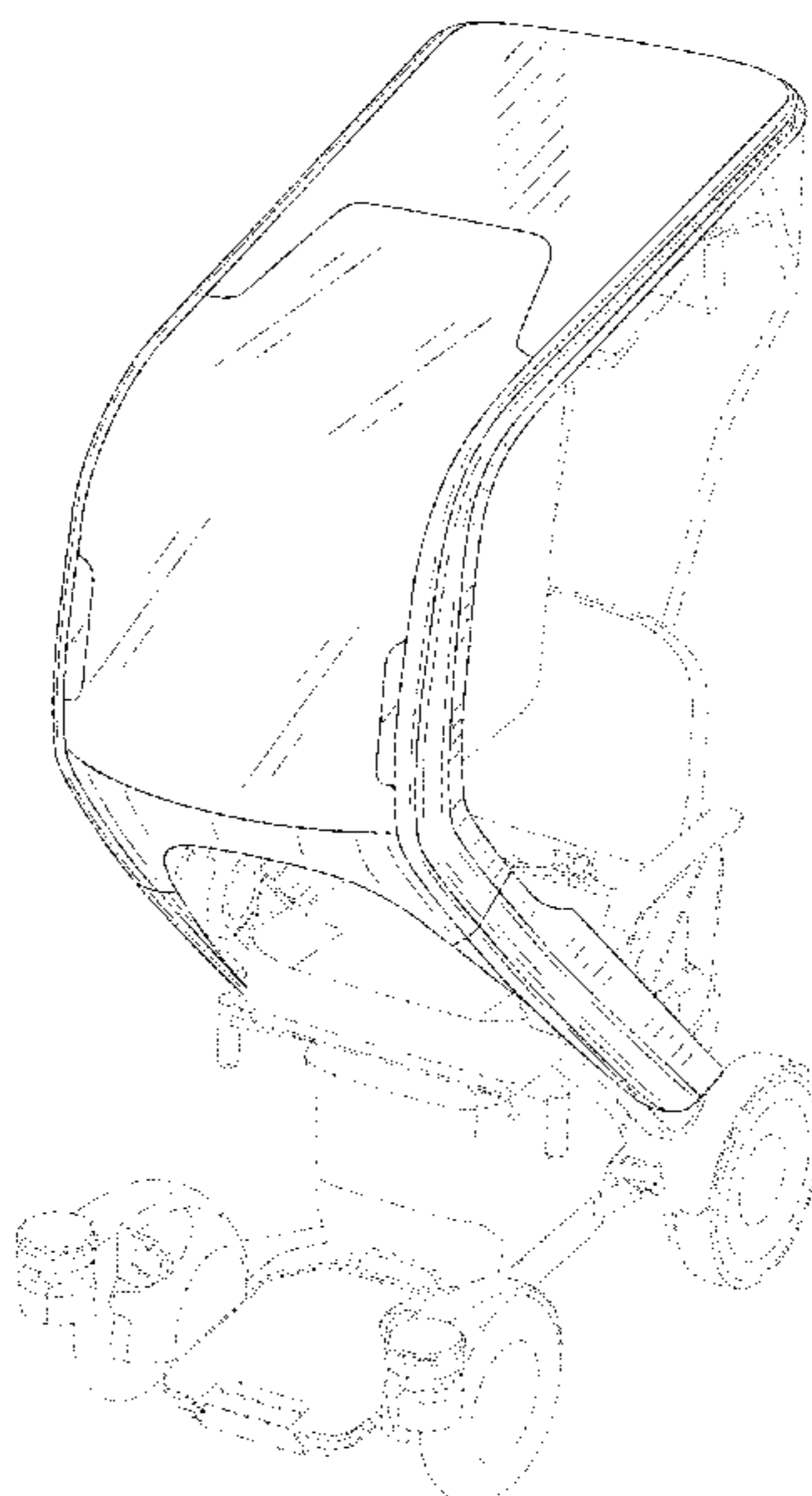
U.S. PATENT DOCUMENTS

D419,485 S \* 1/2000 Sturges ..... D12/86  
D639,208 S \* 6/2011 Li ..... D12/86  
D671,453 S \* 11/2012 Fernandez Isoird ..... D12/86  
D807,786 S \* 1/2018 Beiling ..... D12/91  
D856,847 S \* 8/2019 Wang ..... D12/1  
D867,210 S \* 11/2019 Tachibana ..... D12/86

FIG. 1 is a front perspective view of an electric car body with information display of the present invention;  
FIG. 2 is a rear perspective view thereof;  
FIG. 3 is a front view thereof;  
FIG. 4 is a rear view thereof;  
FIG. 5 is a first side view thereof;  
FIG. 6 is a second side view thereof;  
FIG. 7 is a top view thereof;  
FIG. 8 is a bottom view thereof;  
FIG. 9 is a front perspective view thereof showing the open state; and,  
FIG. 10 is a second side view thereof showing the open state. The broken lines in the drawings represent portions of the electric car body with information display that form no part of the claimed design.

(Continued)

**1 Claim, 10 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D871,258 S \* 12/2019 Cotter ..... D12/85  
D945,923 S \* 3/2022 Hu ..... D12/85  
D947,070 S \* 3/2022 Kafantaris ..... D12/82  
2017/0305253 A1 \* 10/2017 Perlo ..... B62D 21/152

FOREIGN PATENT DOCUMENTS

JP D1627864 \* 3/2022  
KR 301057070.0000 \* 5/2020

OTHER PUBLICATIONS

St. Joseph company aims to bring little electric cars to city streets, available in mprnews.com, announced Year 2022 [online], [site visited Sep. 6, 2022], Internet URL: <https://www.mprnews.org/story/2022/08/09/st-joseph-company-aims-to-bring-little-electric-cars-to-city-streets>.\*

Czech engineer plots profitable diversion with car for wheelchair users, available in ft.com, announced Year 2015 [online], [site visited Sep. 6, 2022], Internet URL: <https://www.ft.com/content/15b3120a-78a2-11e5-a95a-27d368e1ddf7>.\*

\* cited by examiner

FIG. 1

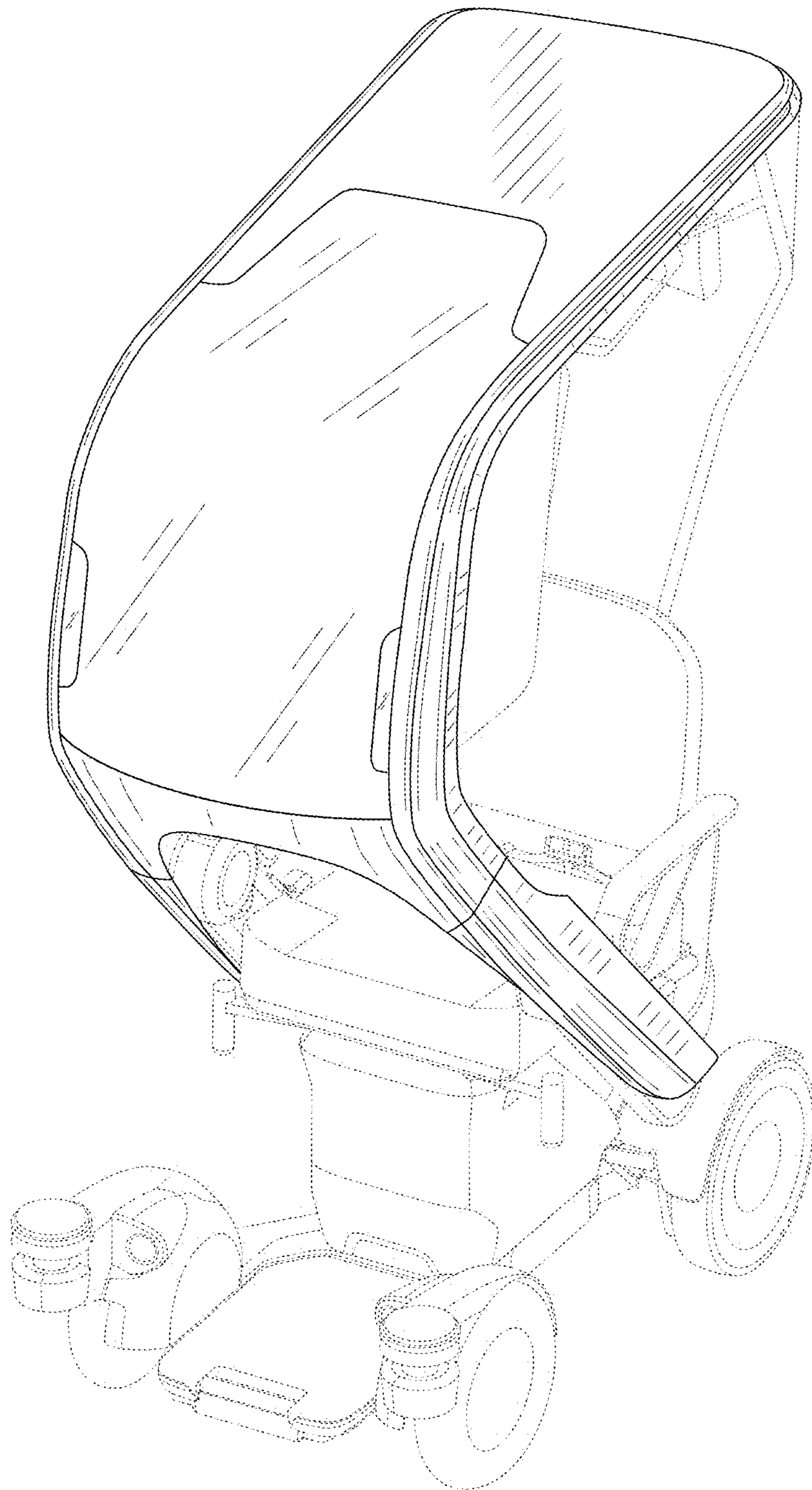


FIG. 2

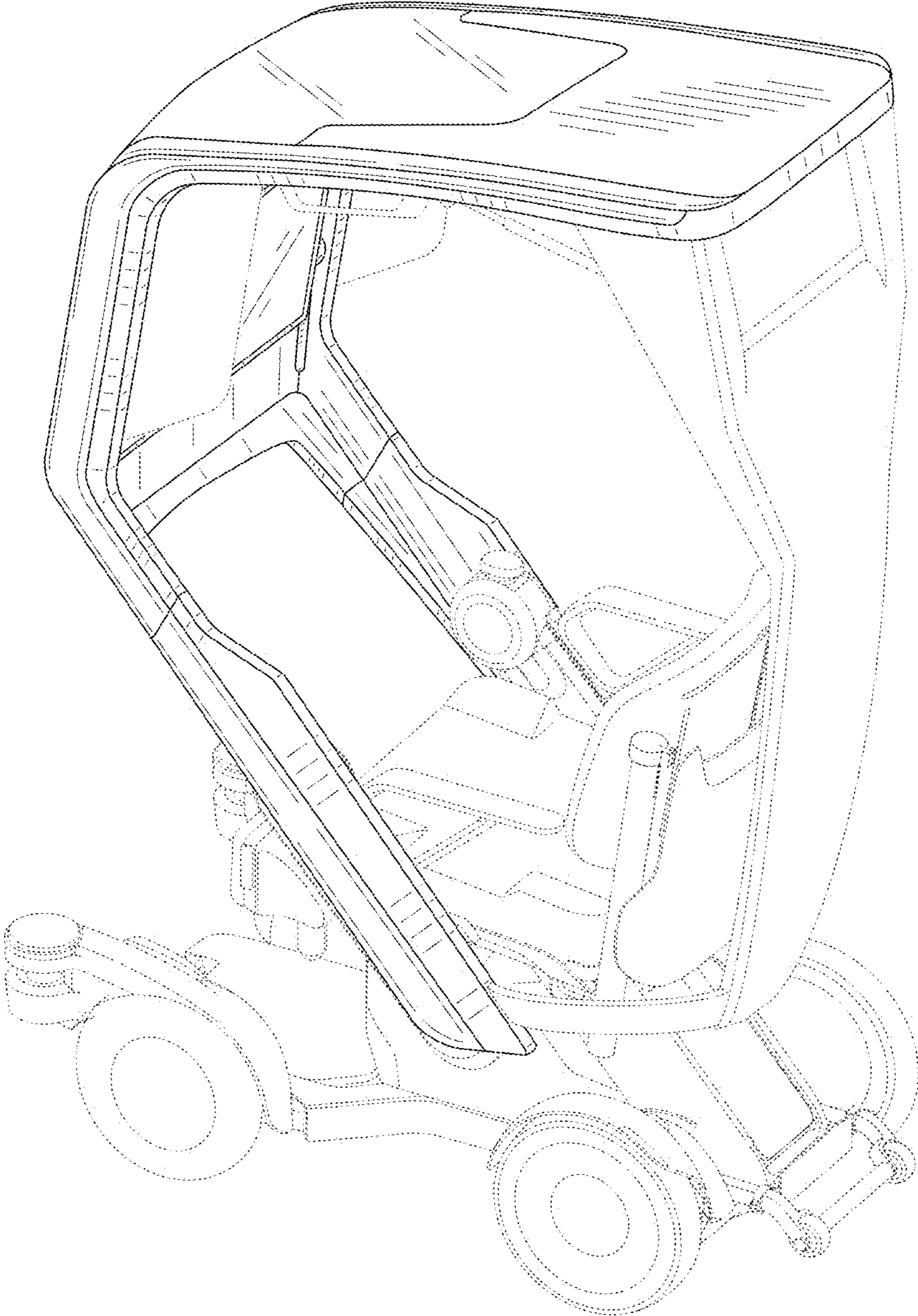


FIG. 3

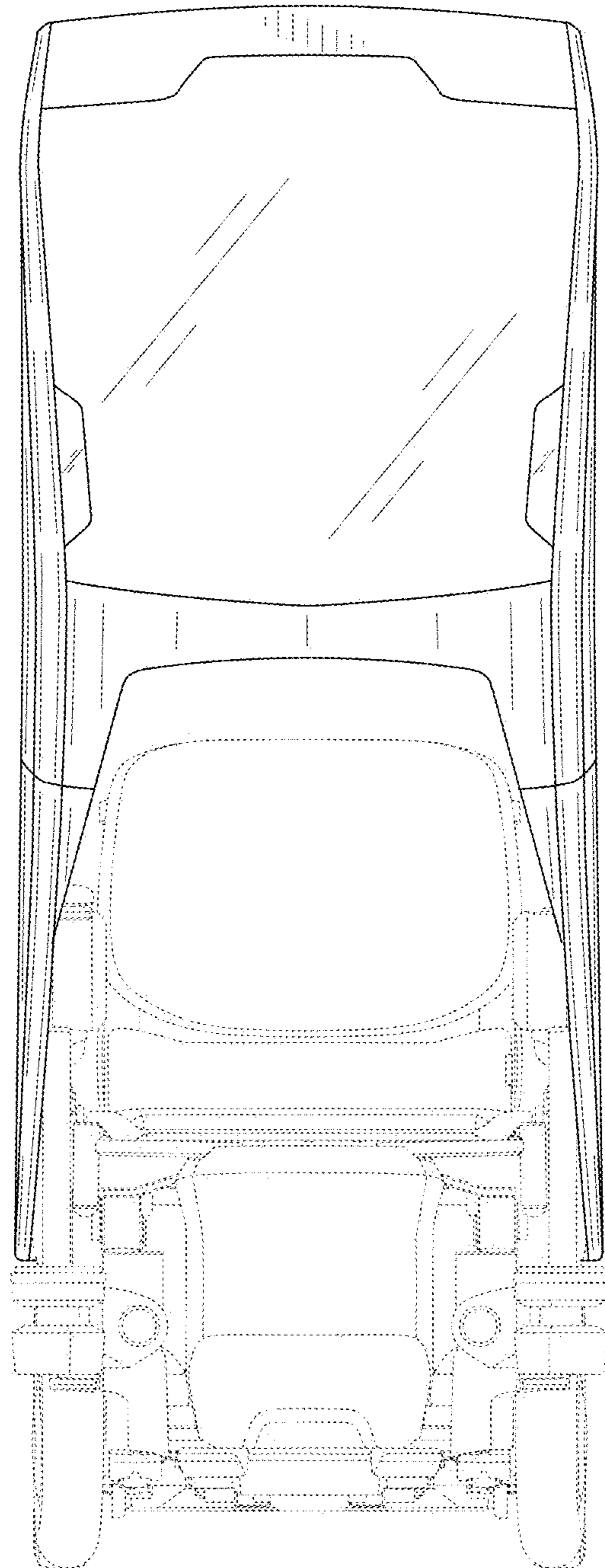


FIG. 4

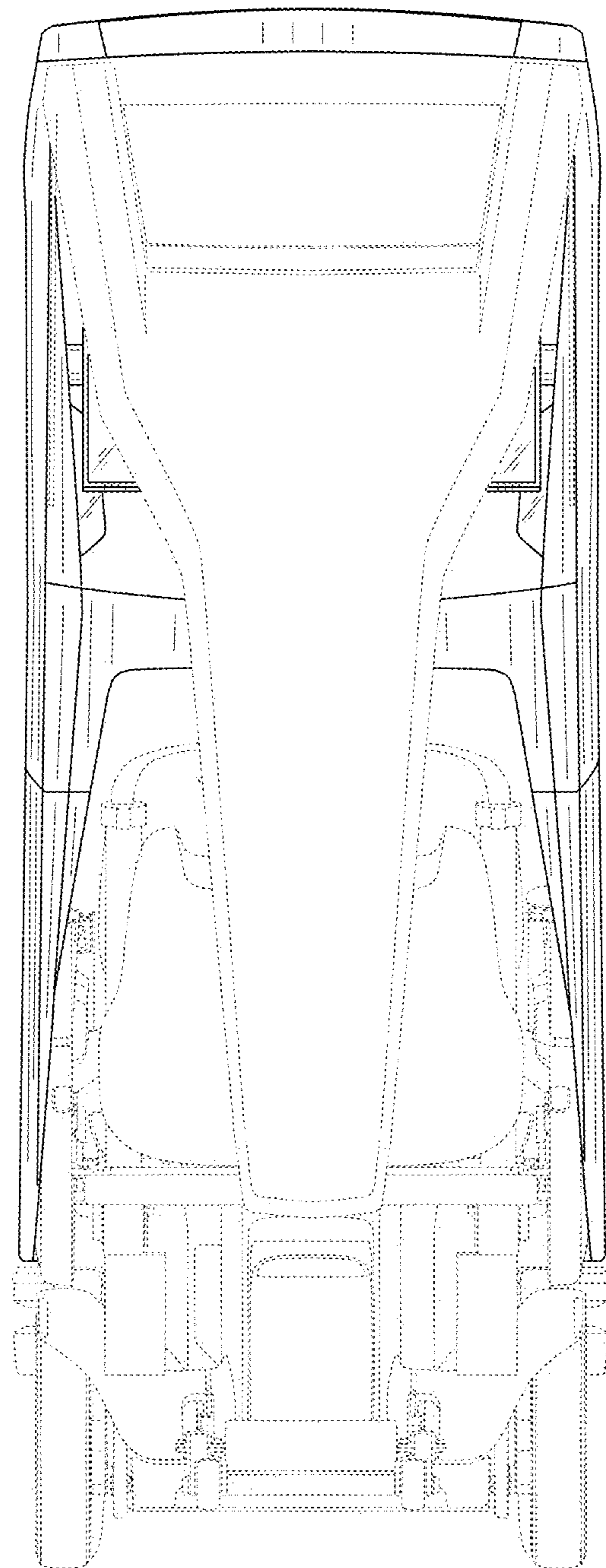


FIG. 5

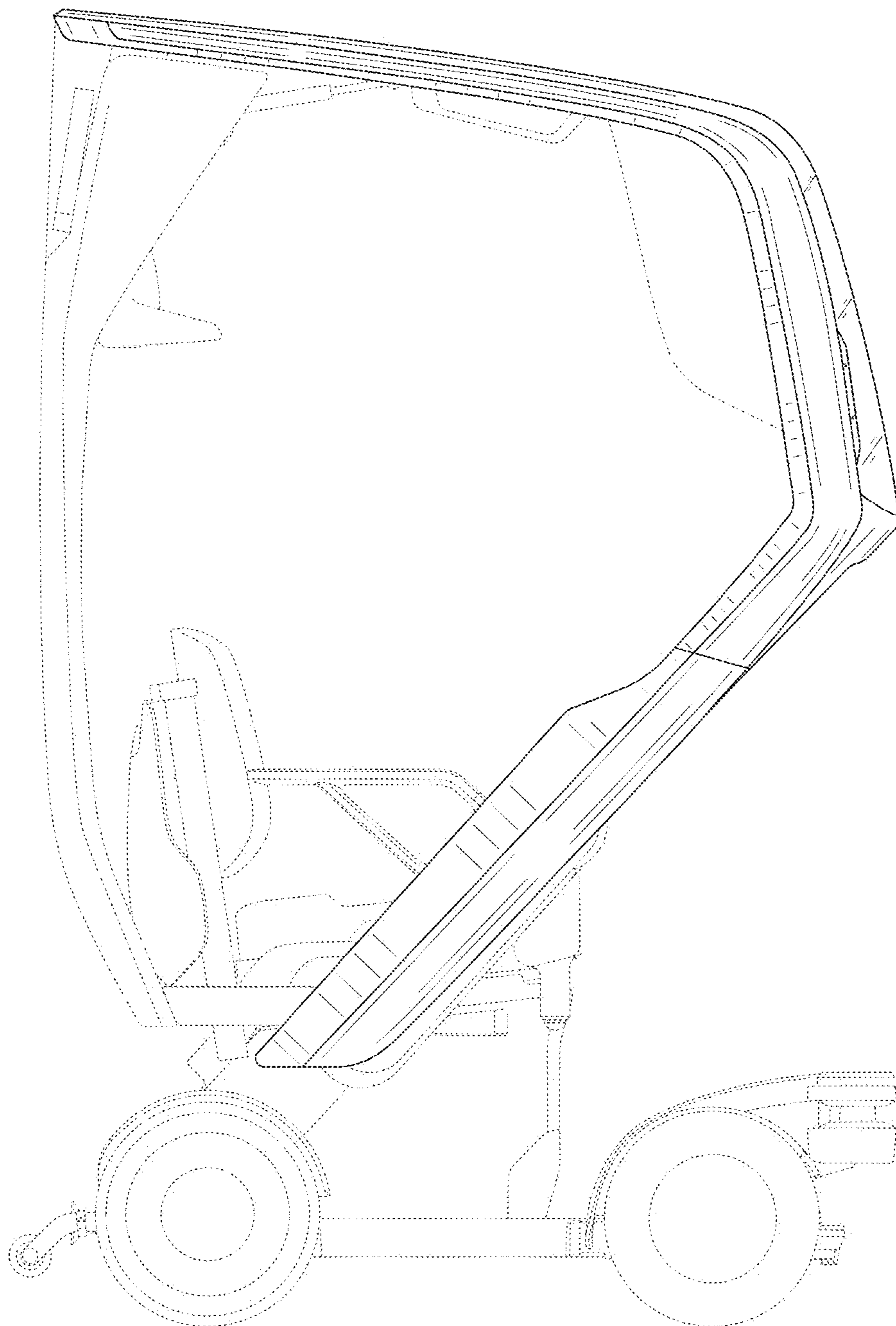


FIG. 6

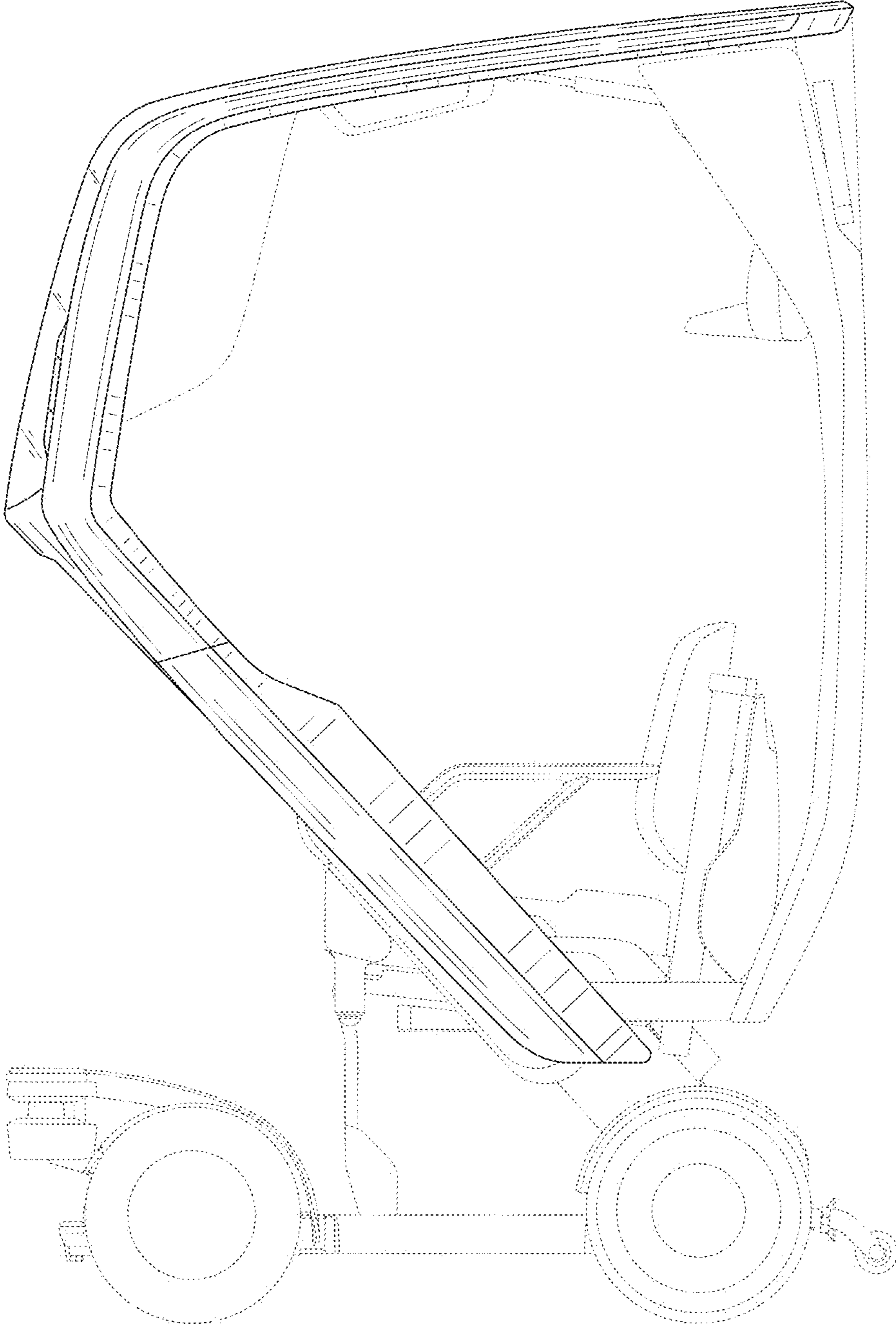




FIG. 7

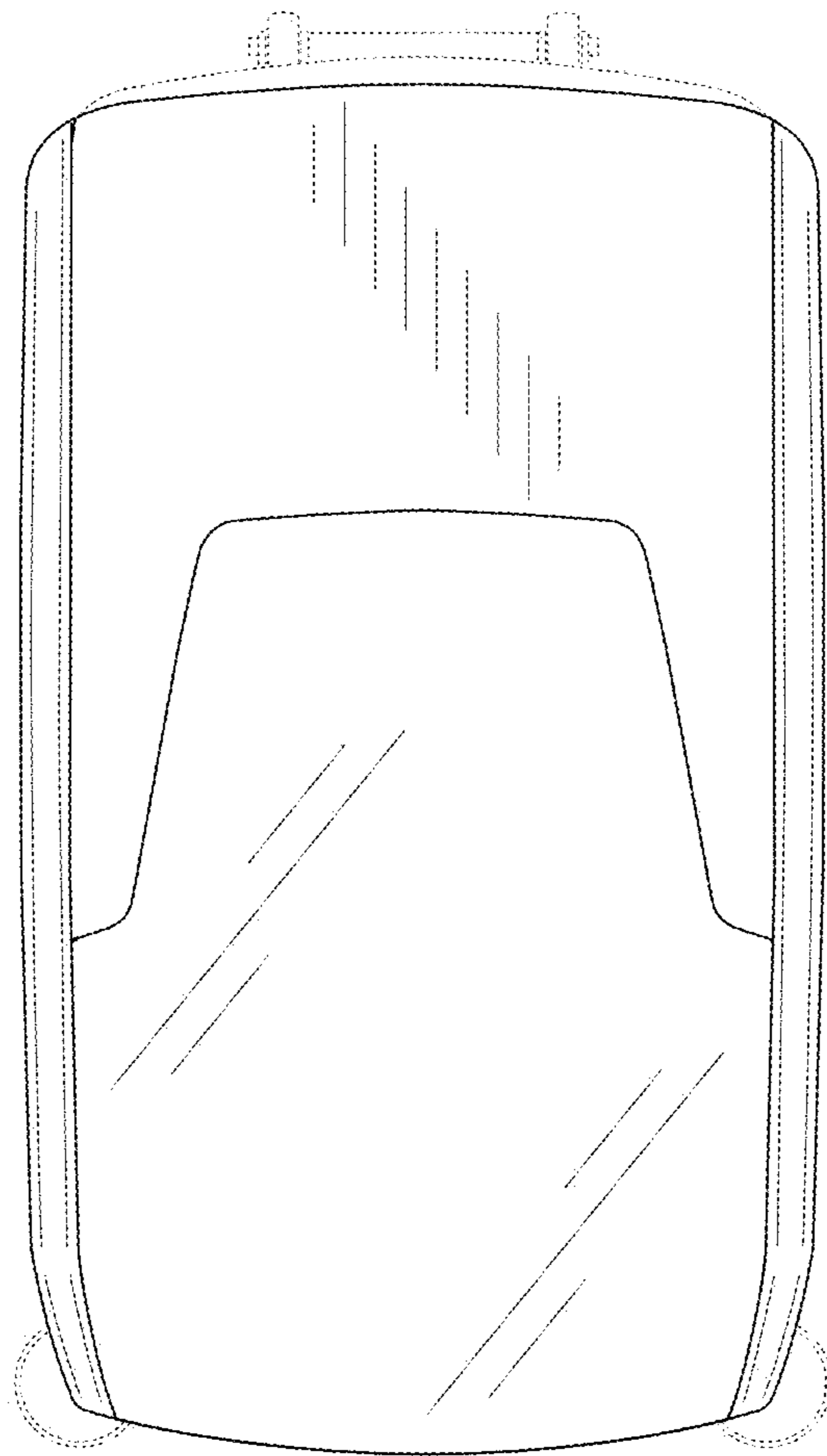


FIG. 8

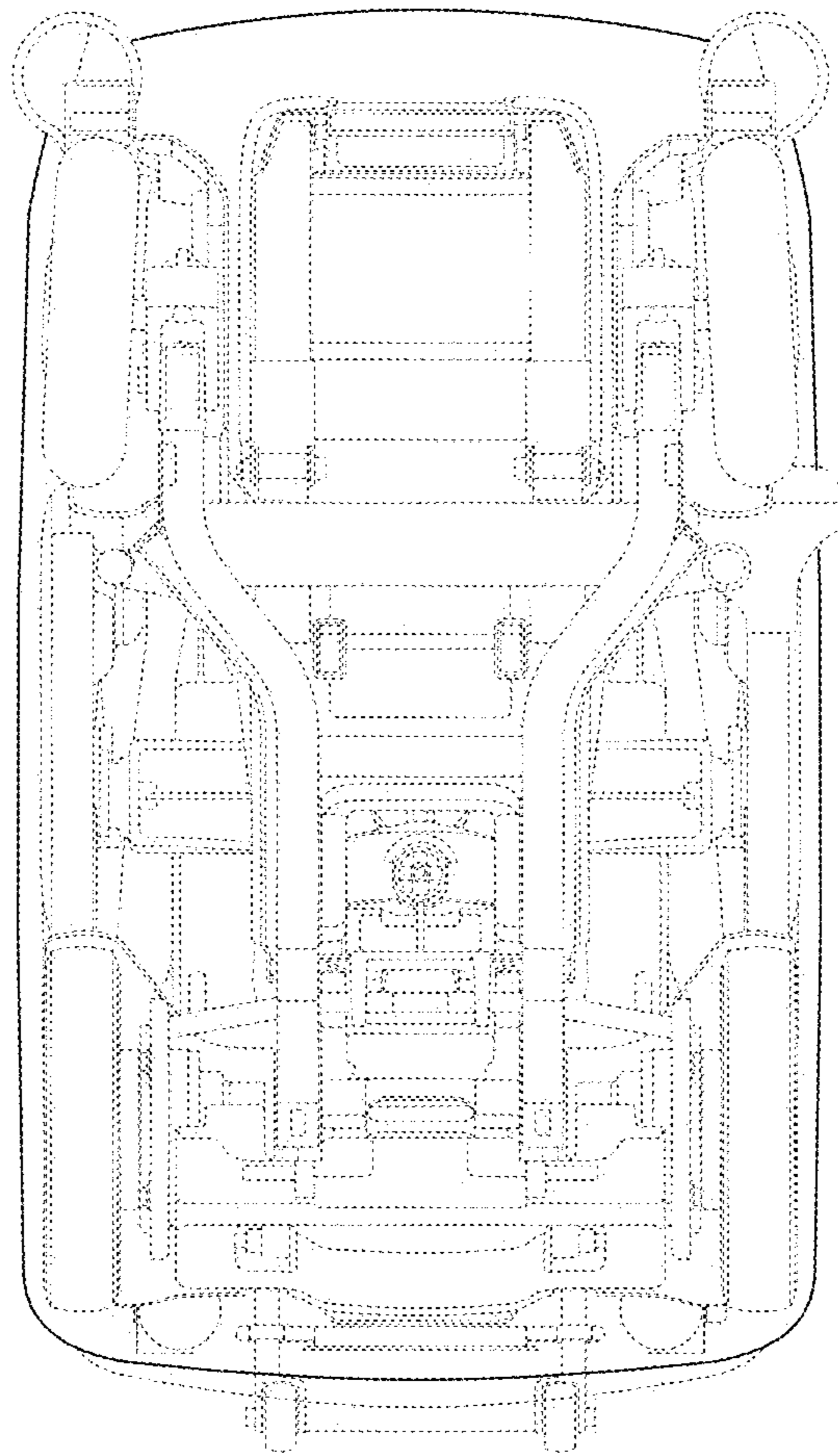


FIG. 9

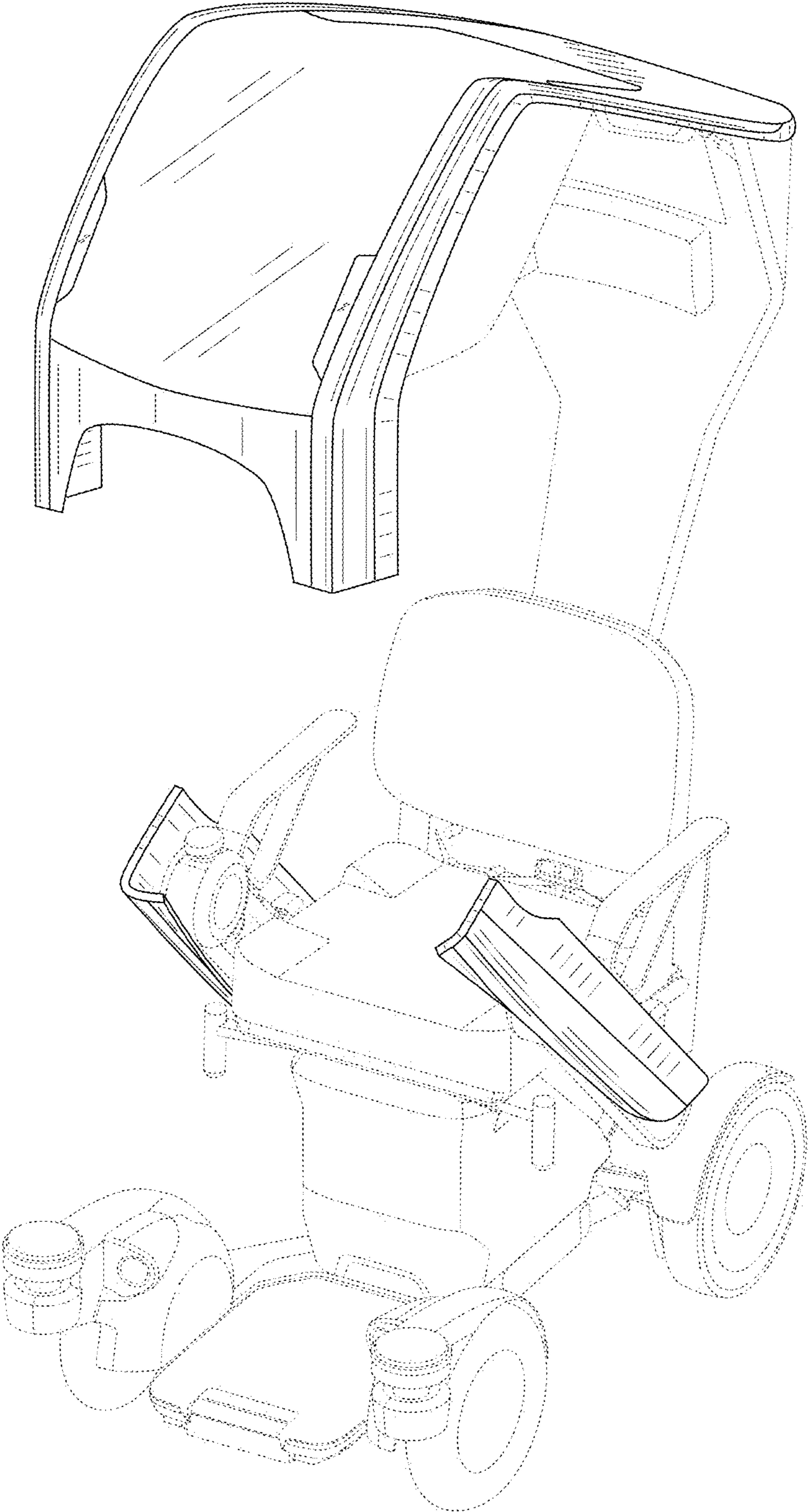


FIG. 10

