



US00D549616S

(12) **United States Design Patent** (10) **Patent No.:** **US D549,616 S**
Pfeiffer (45) **Date of Patent:** **** Aug. 28, 2007**

(54) **SURFACE CONFIGURATION OF A
VEHICLE, TOY, AND/OR OTHER REPLICAS**

(75) Inventor: **Peter Pfeiffer**, Boeblingen (DE)

(73) Assignee: **DaimlerChrysler AG**, Stuttgart (DE)

(**) Term: **14 Years**

(21) Appl. No.: **29/225,802**

(22) Filed: **Mar. 22, 2005**

(30) **Foreign Application Priority Data**

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Sep. 22, 2004	(GB)	404 05 381
Sep. 22, 2004	(GB)	404 05 382

(51) **LOC (8) Cl.** **12-16**

(52) **U.S. Cl.** **D12/96**

(58) **Field of Classification Search** D12/96,
D12/93; 296/190.1–190.3; D34/34–37;
D15/23, 25

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D323,134 S *	1/1992	Lechner	D12/96
D367,443 S *	2/1996	Sacco et al.	D12/96
D423,412 S *	4/2000	Sacco et al.	D12/96
D442,519 S *	5/2001	Sacco et al.	D12/96
D444,101 S *	6/2001	Pfeiffer et al.	D12/91
D472,186 S *	3/2003	Pfeiffer et al.	D12/91
D514,026 S *	1/2006	Pfeiffer et al.	D12/91

* cited by examiner

Primary Examiner—Melody N. Brown

(74) *Attorney, Agent, or Firm*—Crowell & Moring LLP

(57) **CLAIM**

The ornamental design for a surface configuration of a vehicle, toy, and/or other replicas, as shown and described.

DESCRIPTION

This application is related to the following co-pending applications, of the inventor, filed on even date herewith:

Application Ser. No. 29/225,823, entitled “Surface Configuration of a Vehicle, Toy, and/or Other Replicas”;

Application Ser. No. 29/225,843, entitled “Surface Configuration of a Vehicle, Toy, and/or Other Replicas”;

Application Ser. No. 29/225,812, entitled “Surface Configuration of a Headlight for a Vehicle”.

FIG. 1 is a left, front perspective view of a first embodiment of a surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, front perspective view being mirror symmetrical;

FIG. 2 is a left, rear perspective view of the first embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, rear perspective view being mirror symmetrical;

FIG. 3 is a front view of the first embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design;

FIG. 4 is a left side view of the first embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right side view being mirror symmetrical;

FIG. 5 is a top view of the first embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design;

FIG. 6 is a left, front perspective view of a second embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, front perspective view being mirror symmetrical;

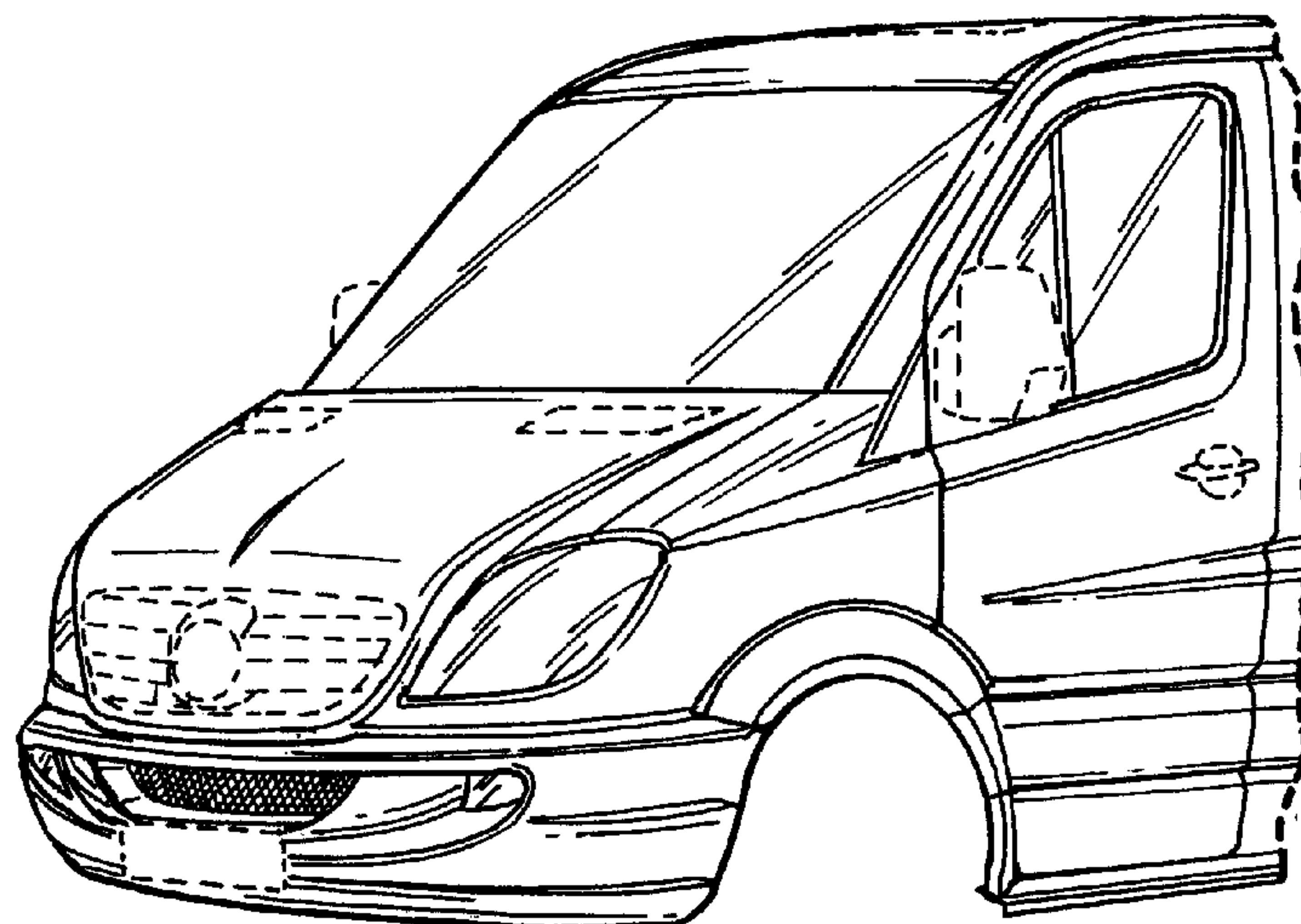


FIG. 7 is a left, rear perspective view of the second embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, rear perspective view being mirror symmetrical;

FIG. 8 is a left side view of the second embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right side view being mirror symmetrical;

FIG. 9 is a front view of the second embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design;

FIG. 10 is a top view of the second embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design;

FIG. 11 is a left, front perspective view of a third embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, front perspective view being mirror symmetrical;

FIG. 12 is a left, rear perspective view of the third embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, rear perspective view being mirror symmetrical;

FIG. 13 is a left side view of the third embodiment of the surface configuration of a vehicle, toy, and/or other replicas

according to my novel design, the right side view being mirror symmetrical;

FIG. 14 is a front view of the third embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design;

FIG. 15 is a left, front perspective view of a fourth embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, front perspective view being mirror symmetrical;

FIG. 16 is a left, rear perspective view of the fourth embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right, rear perspective view being mirror symmetrical;

FIG. 17 is a left side view of the fourth embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design, the right side view being mirror symmetrical; and,

FIG. 18 is a front view of the fourth embodiment of the surface configuration of a vehicle, toy, and/or other replicas according to my novel design.

The broken lines are for illustrative purposes only and form no part of the claimed design.

1 Claim, 16 Drawing Sheets

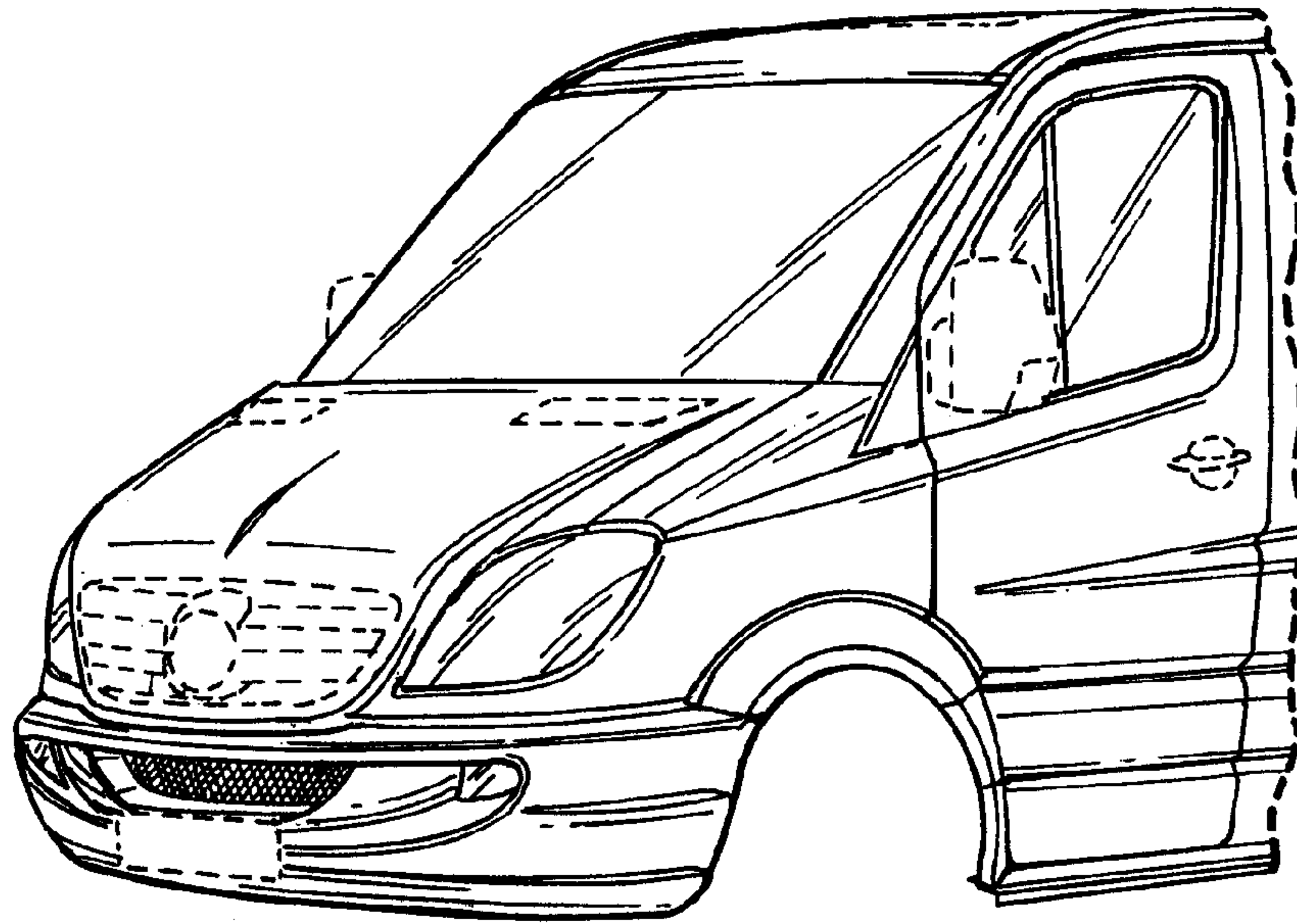


FIG. 1

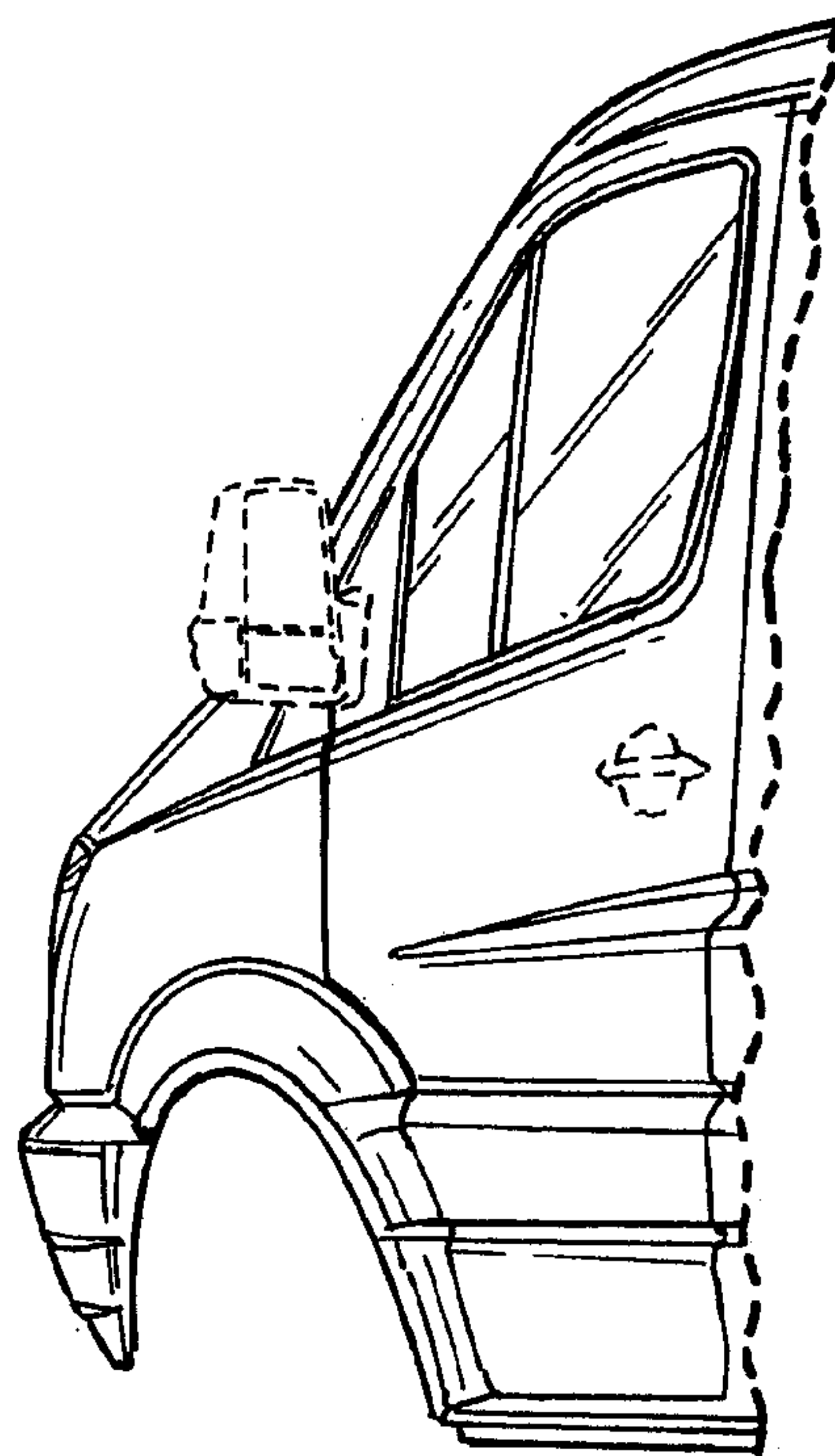


FIG. 2

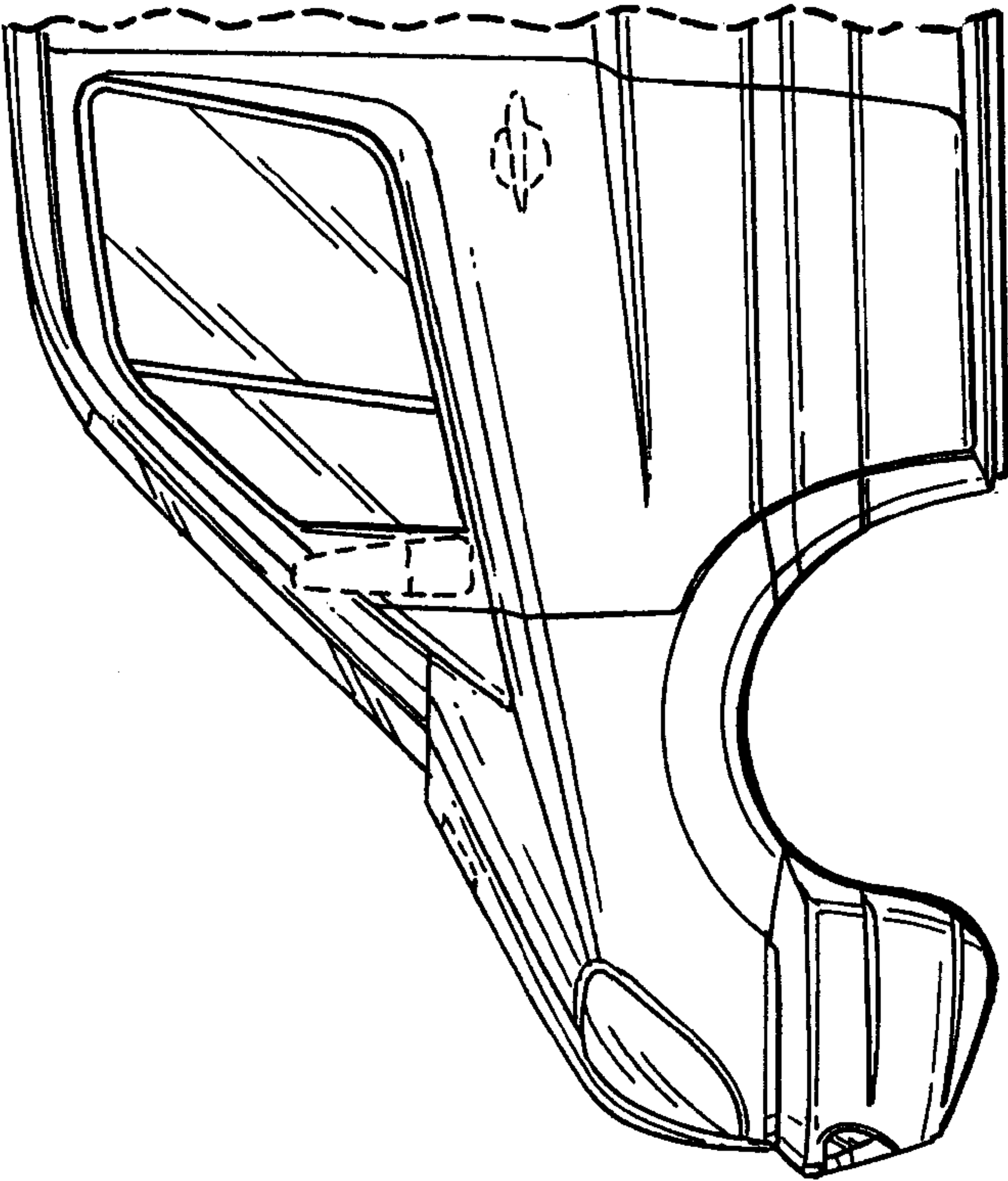


FIG. 4

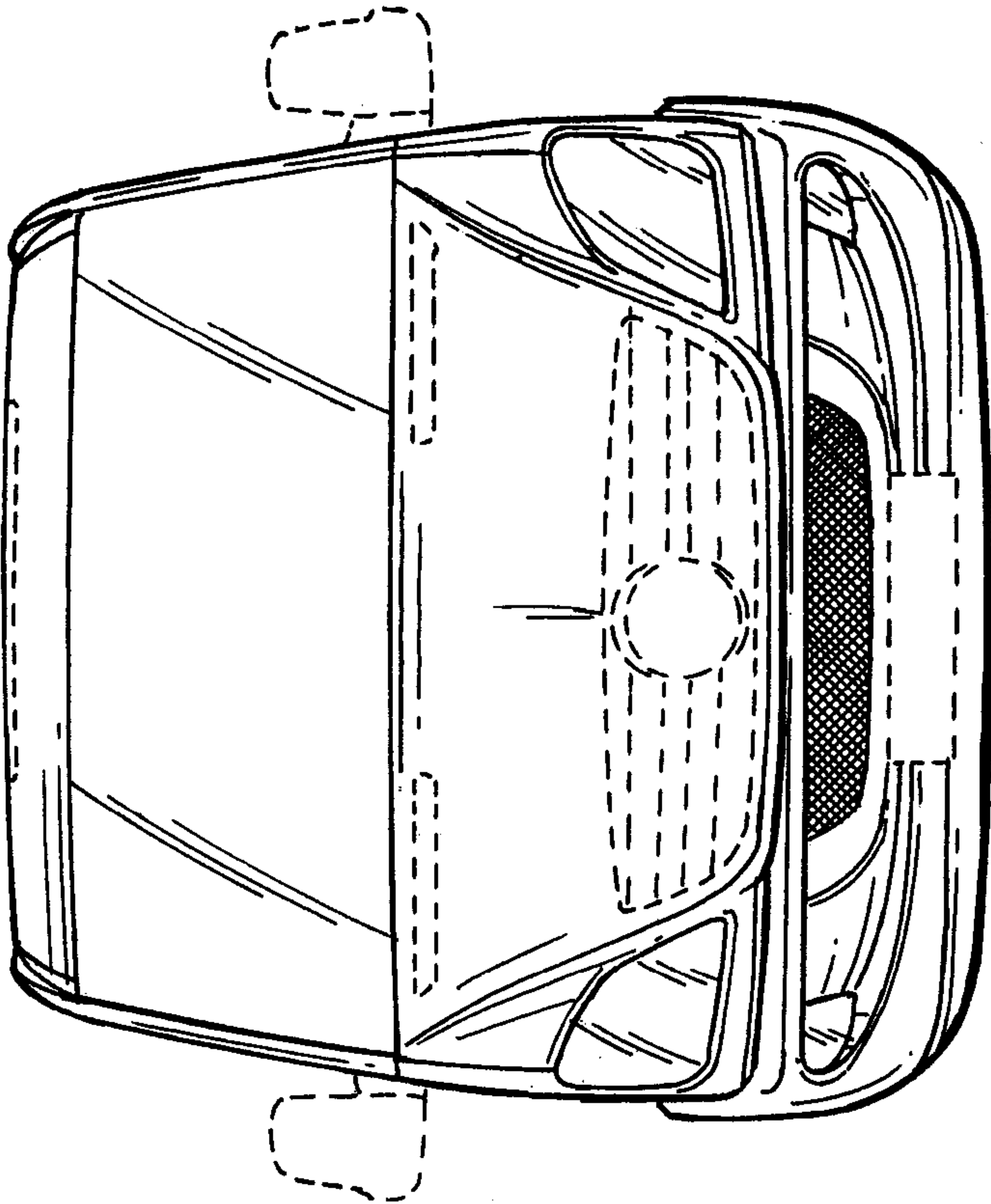


FIG. 3

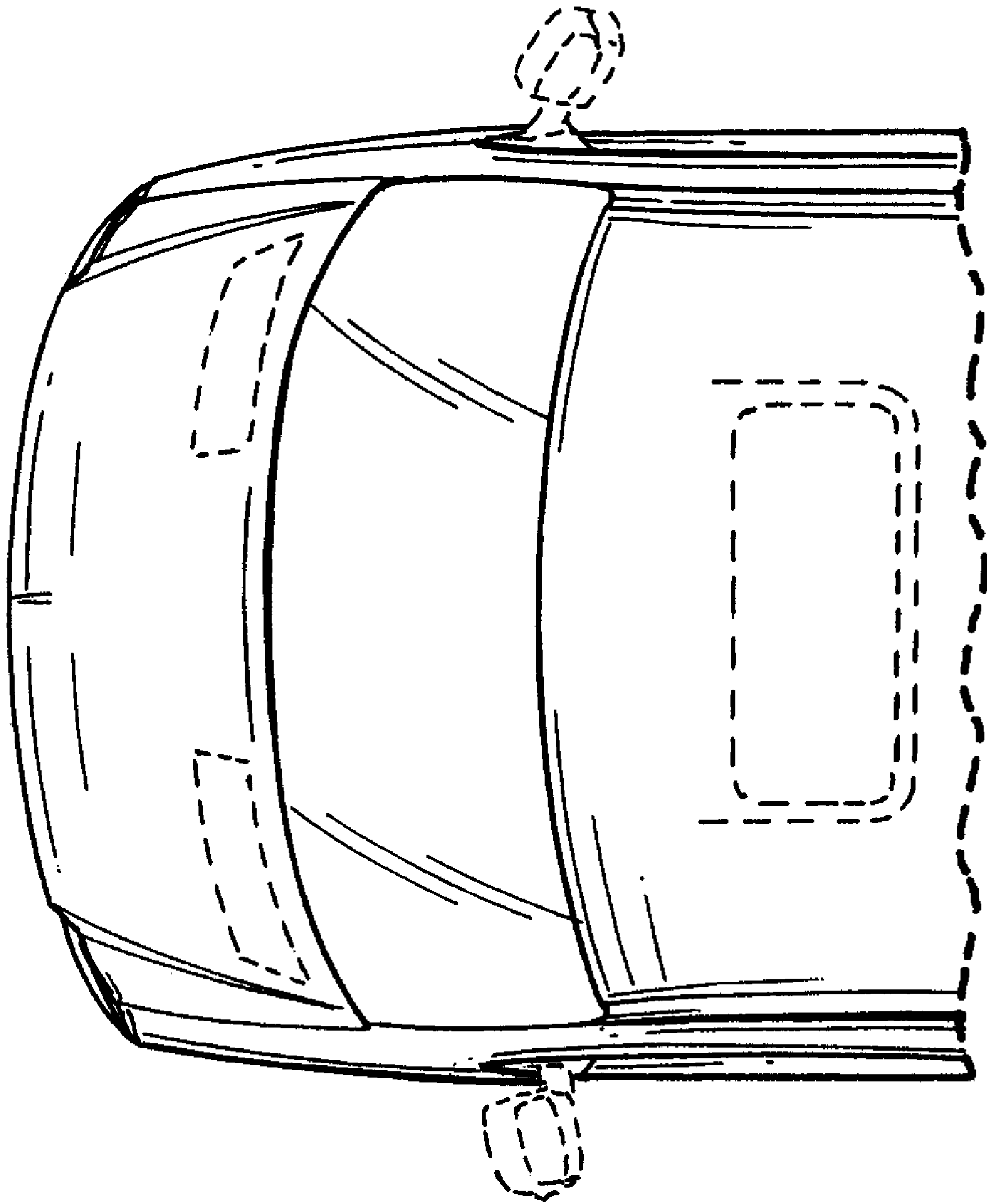


FIG. 5

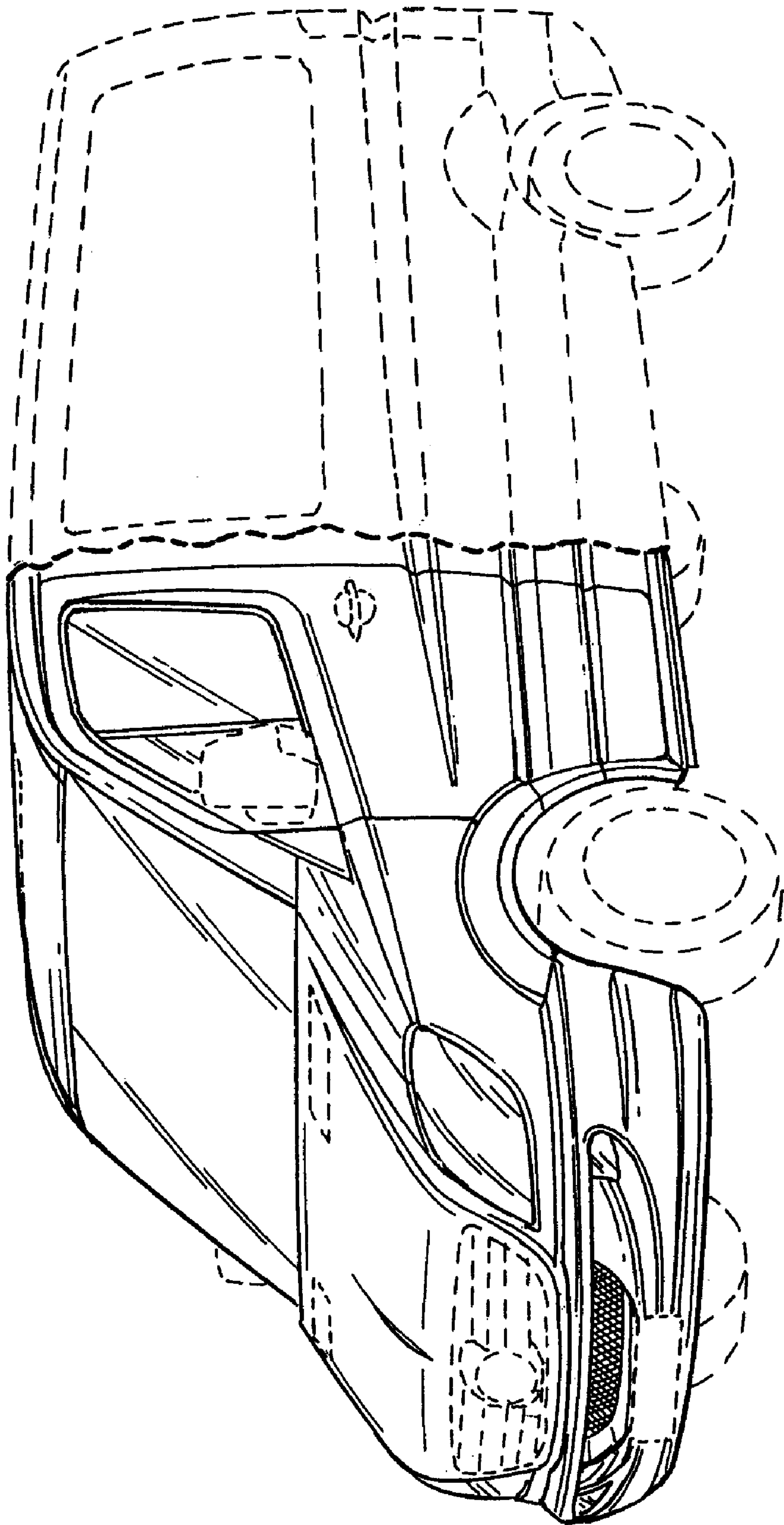


FIG. 6

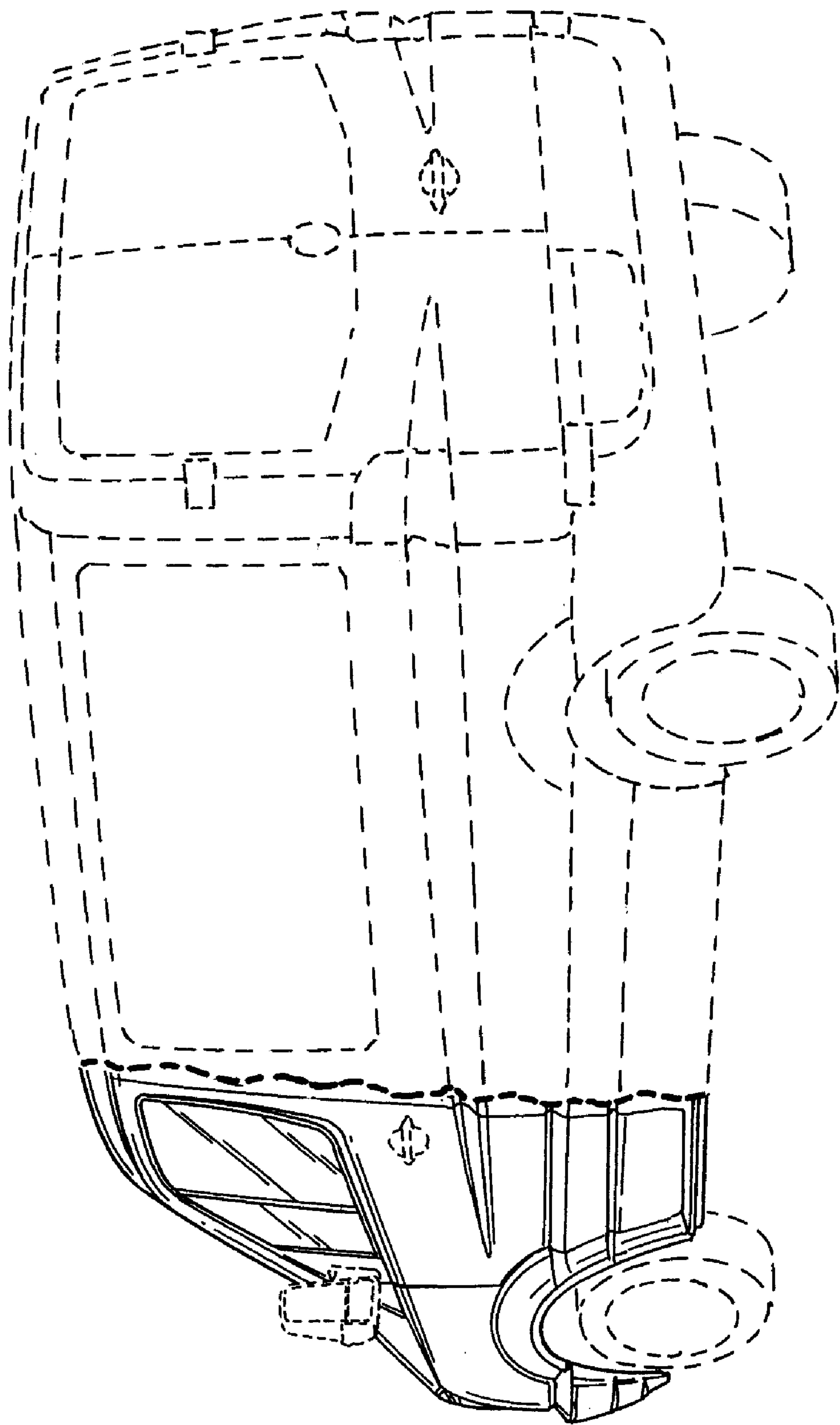


FIG. 7

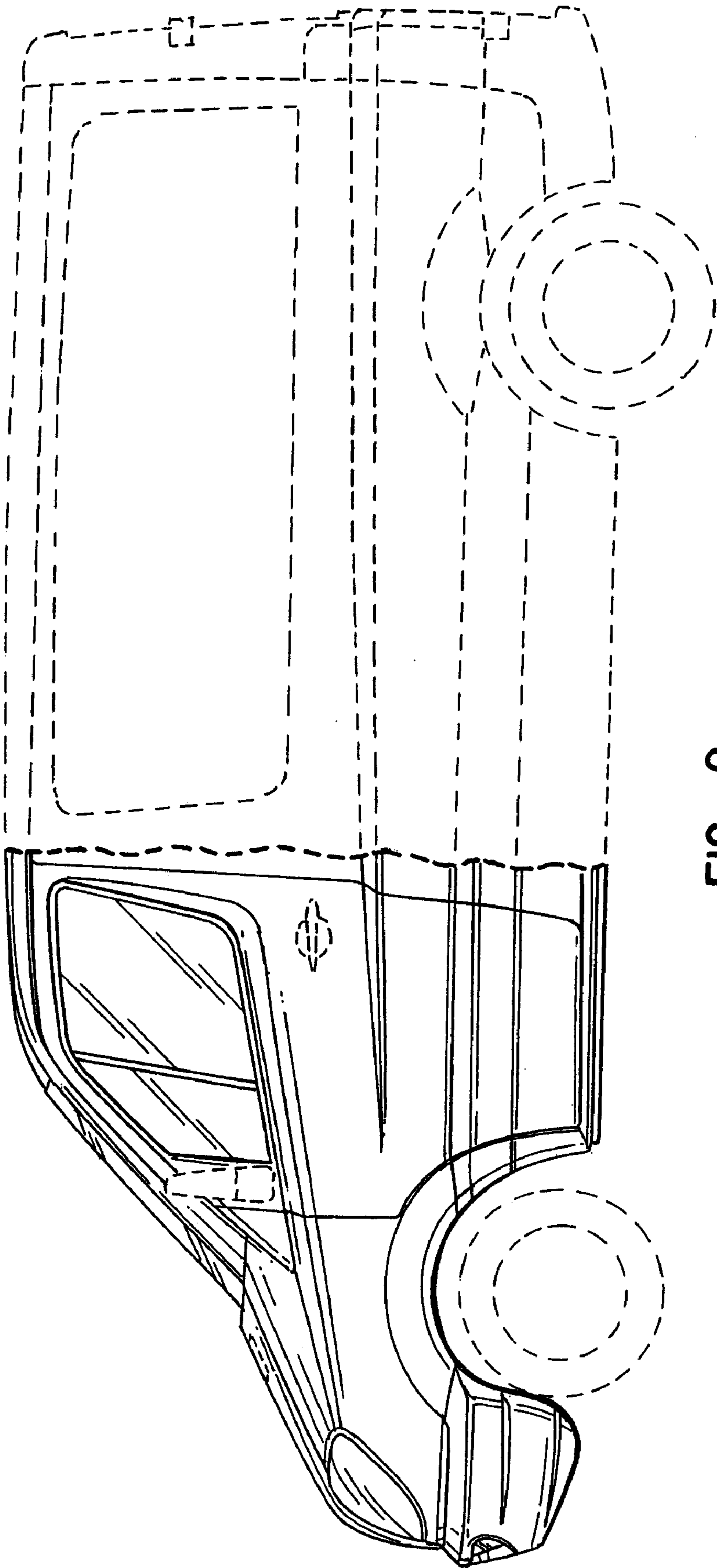


FIG. 8

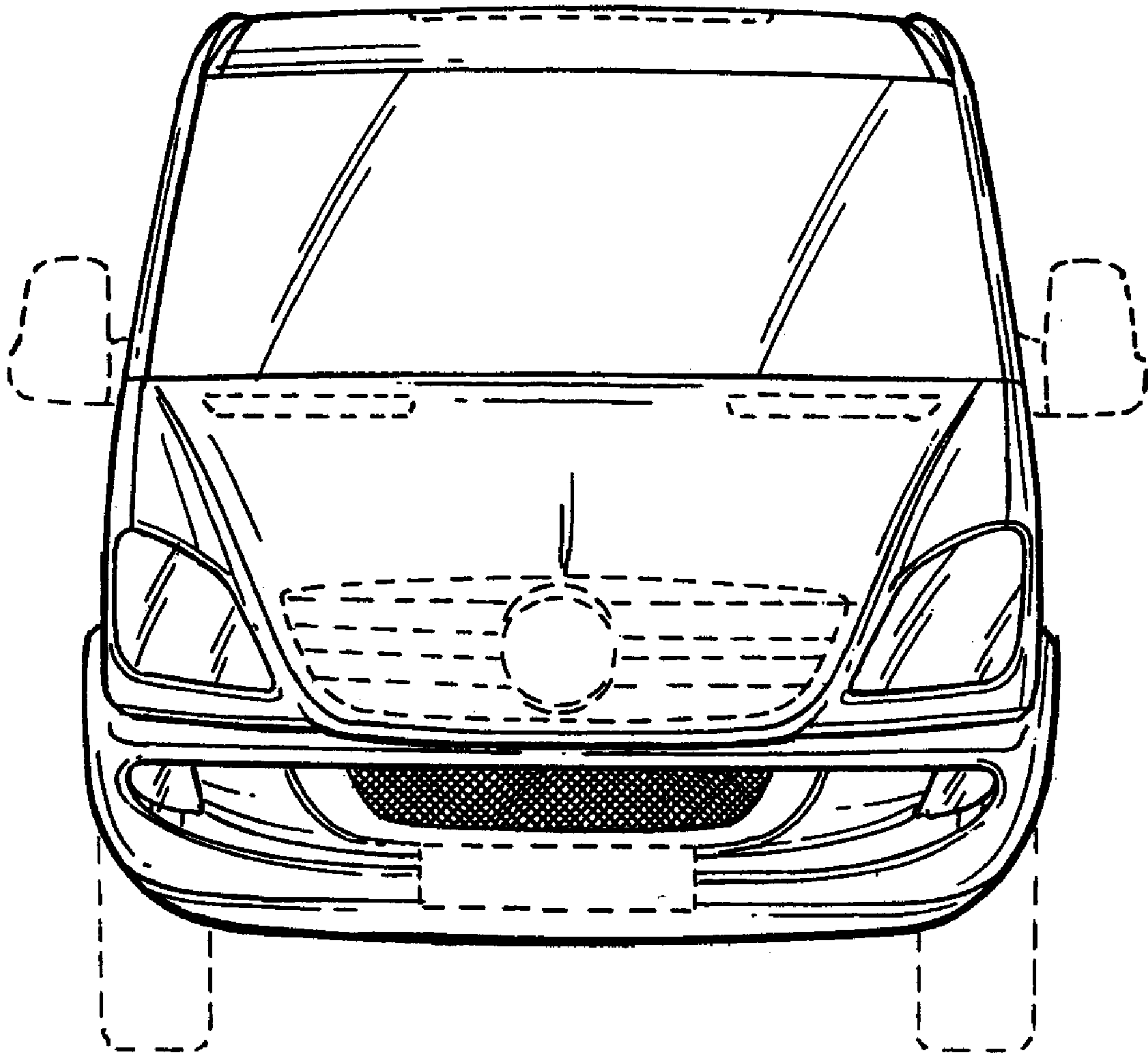


FIG. 9

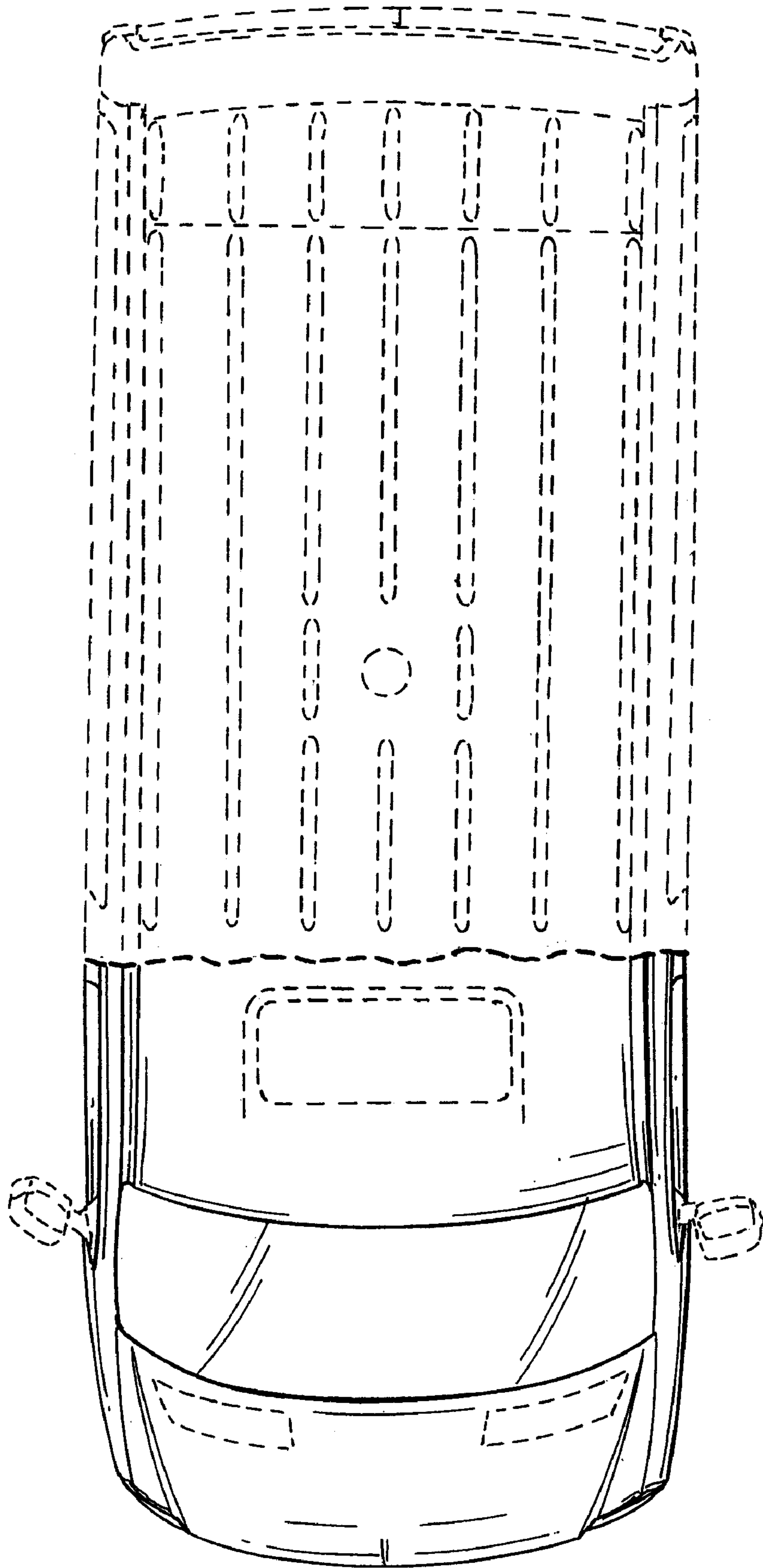


FIG. 10

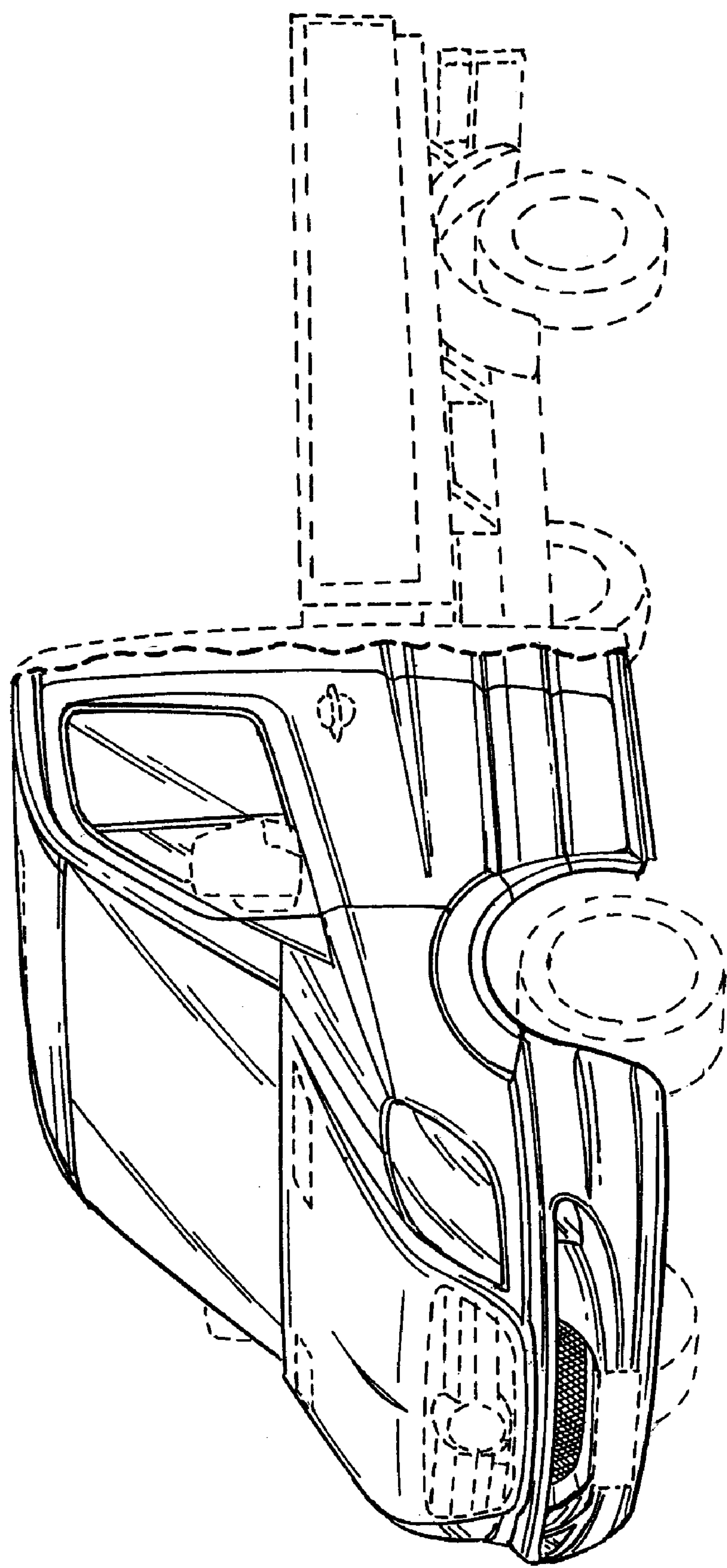


FIG. 11

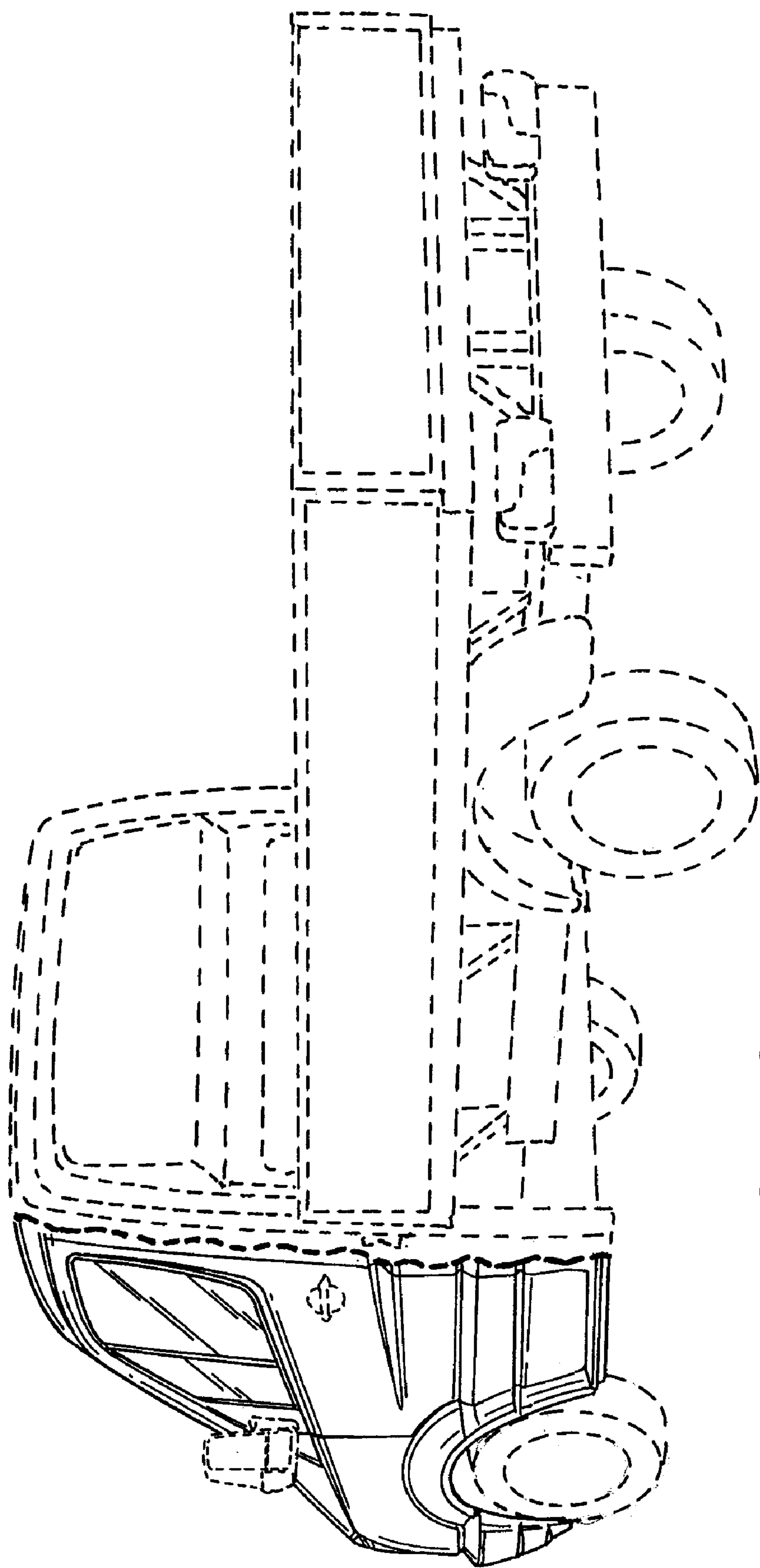


FIG. 12

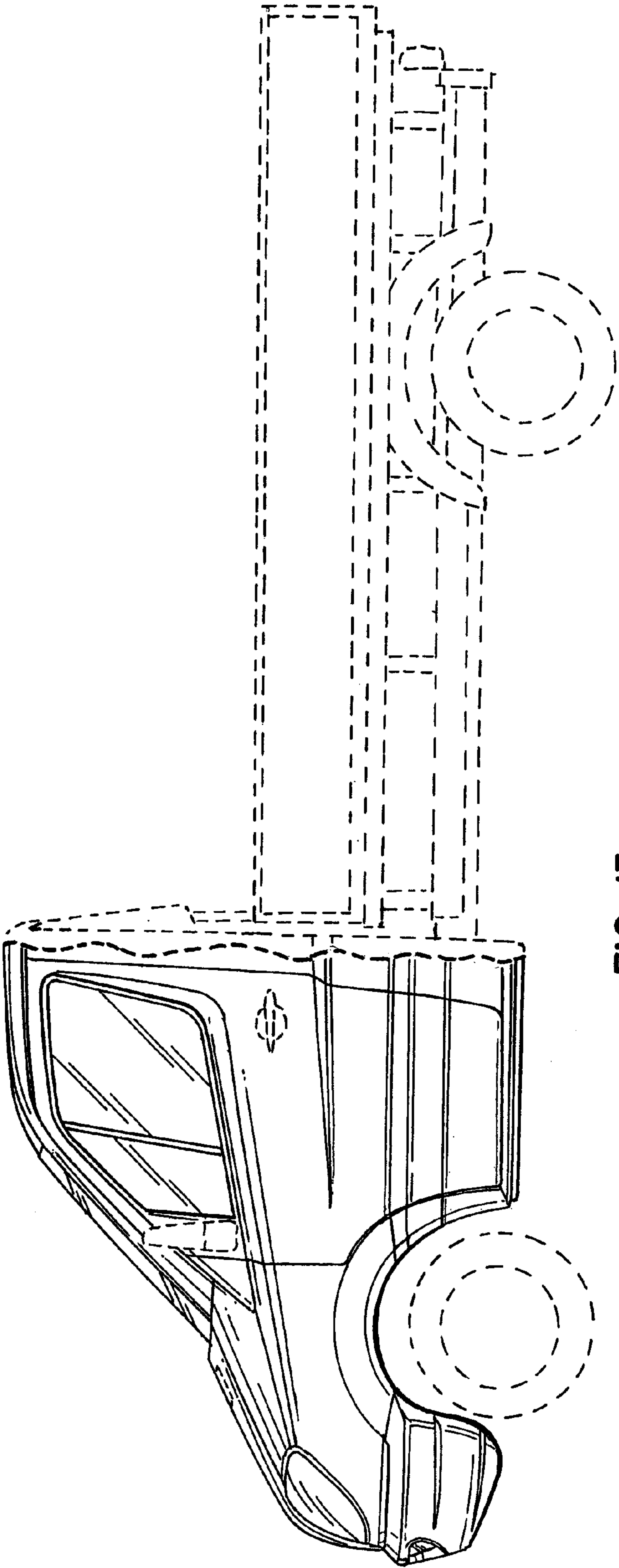


FIG. 13

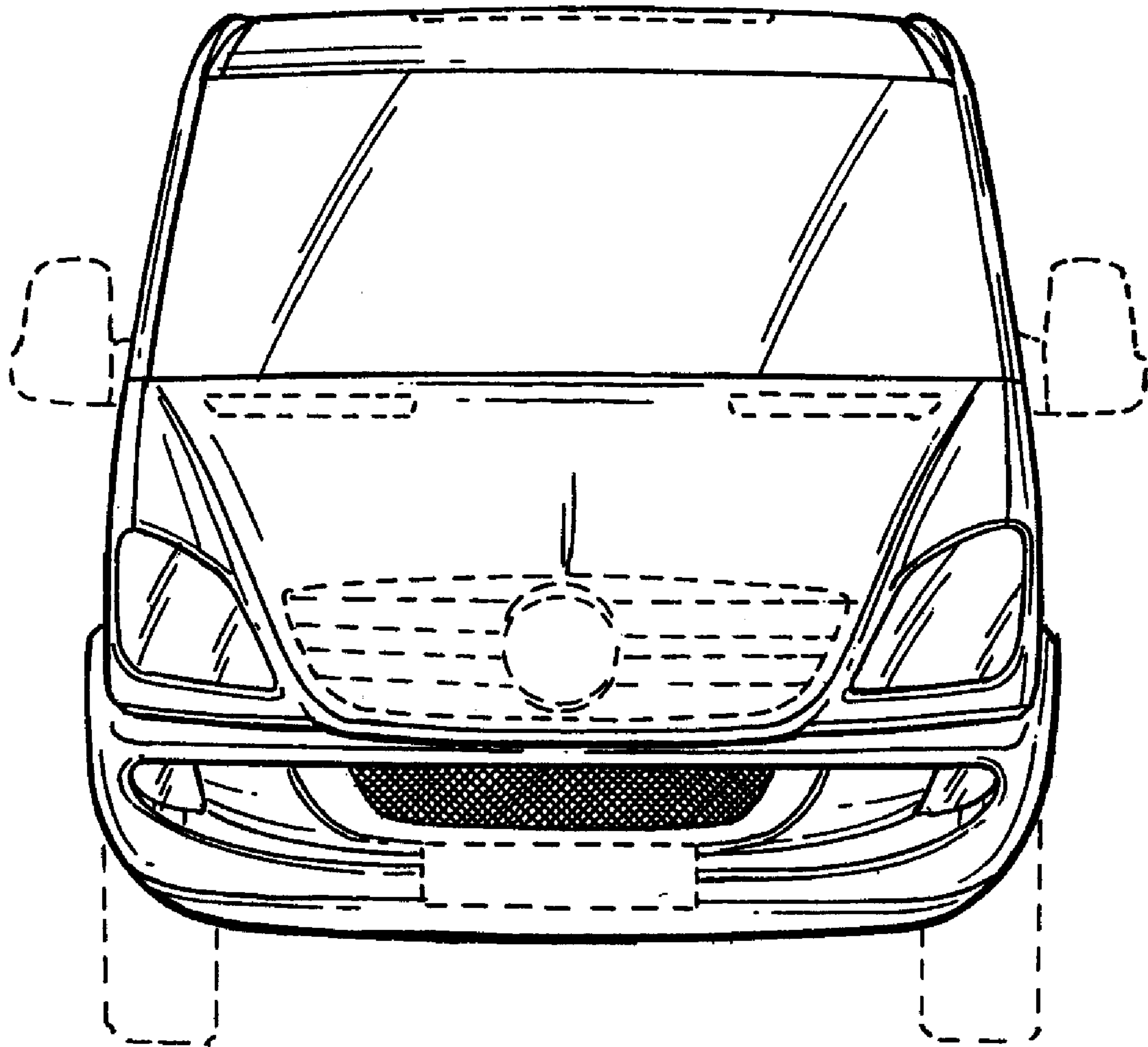


FIG. 14

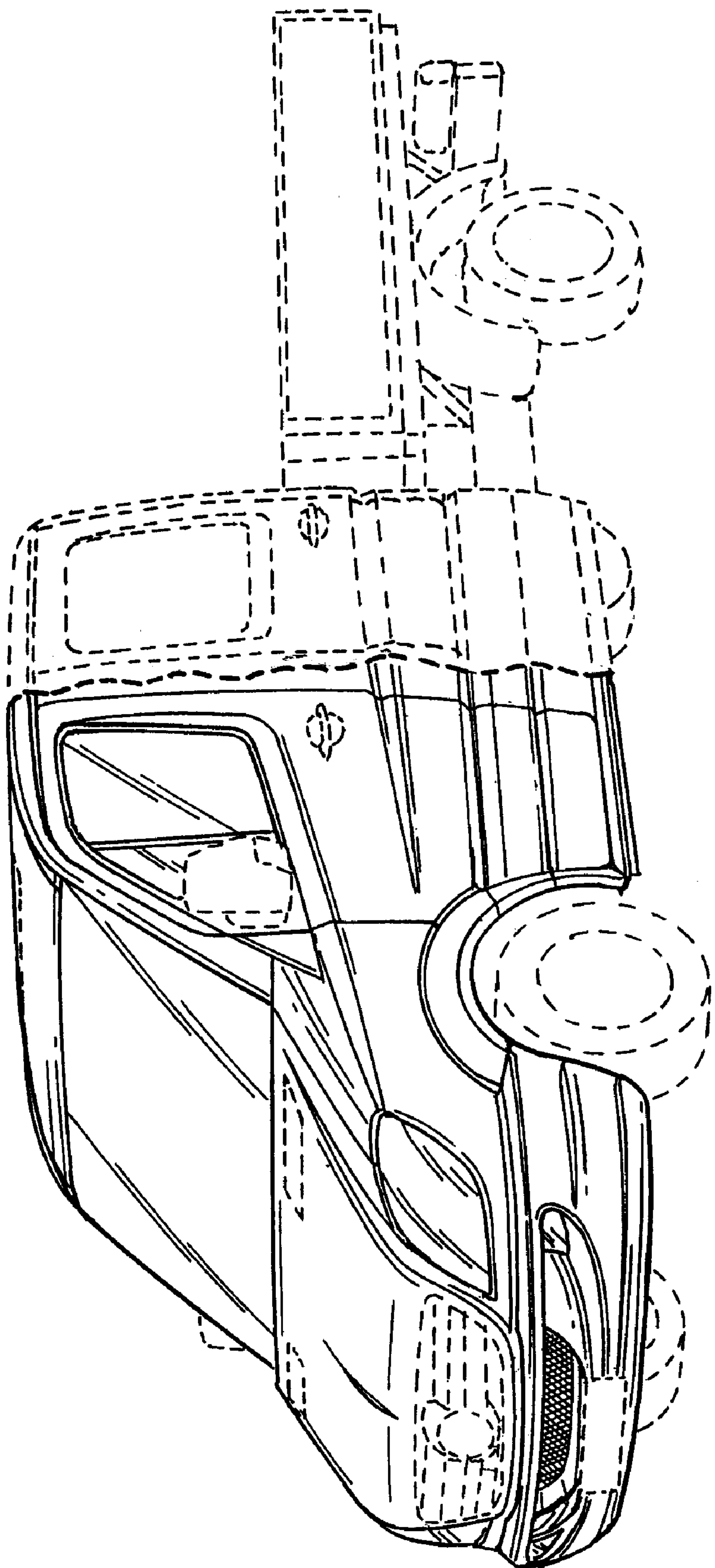


FIG. 15

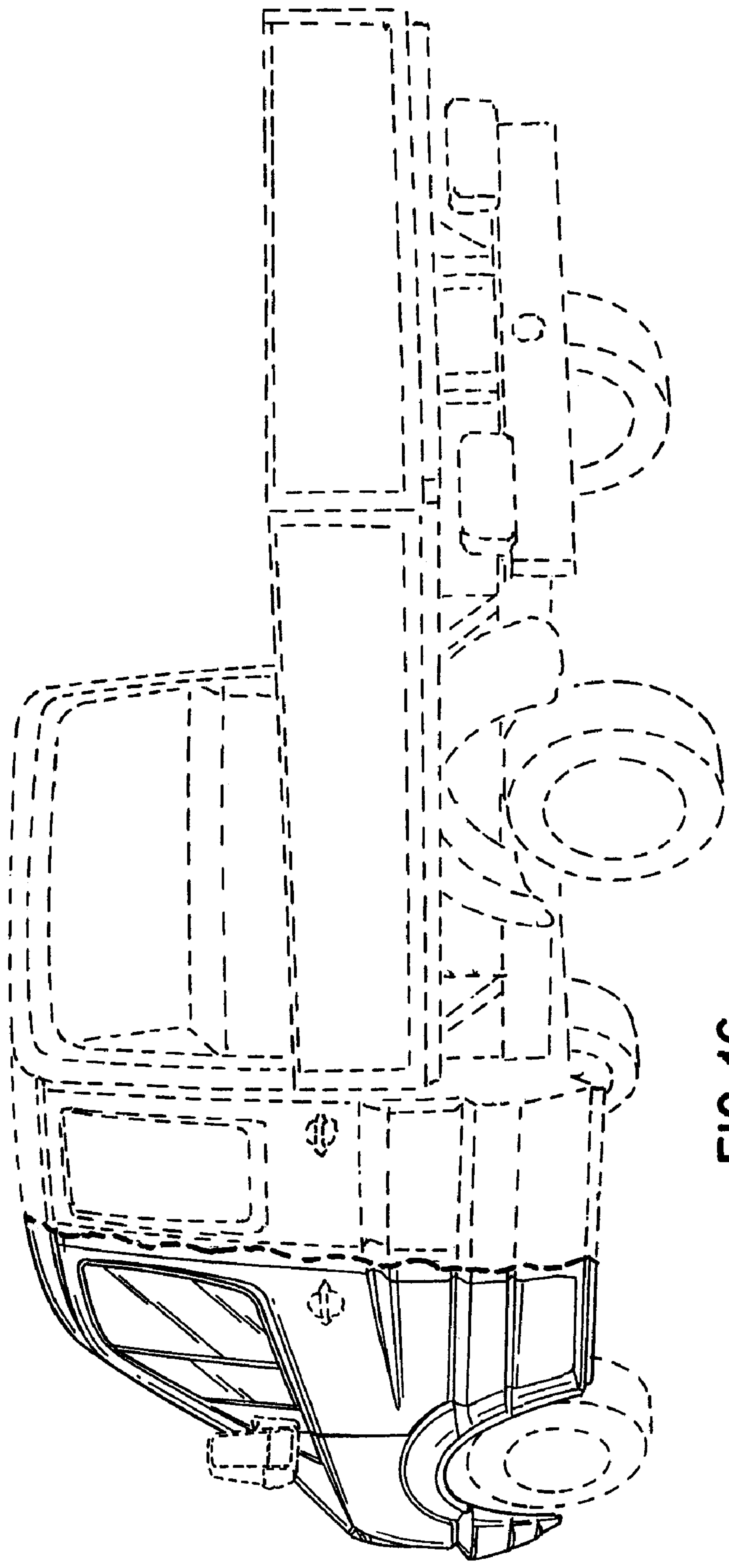


FIG. 16

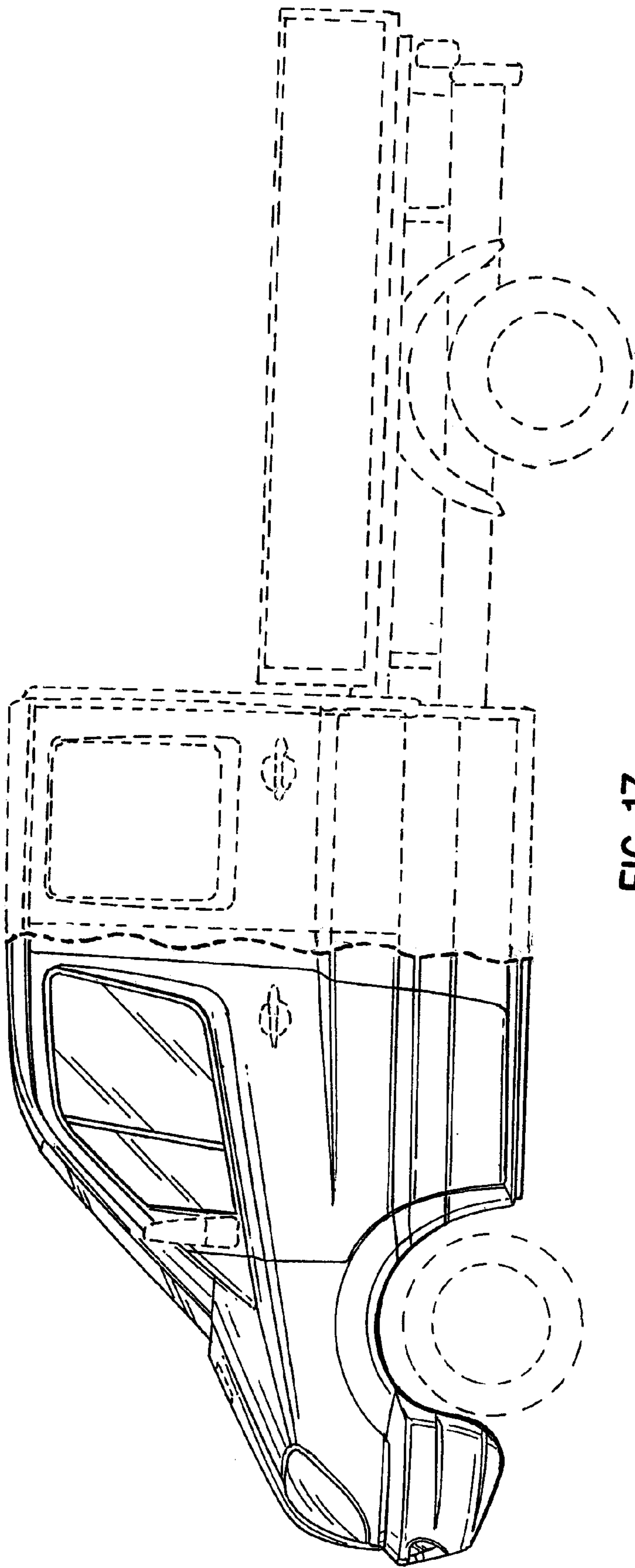


FIG. 17

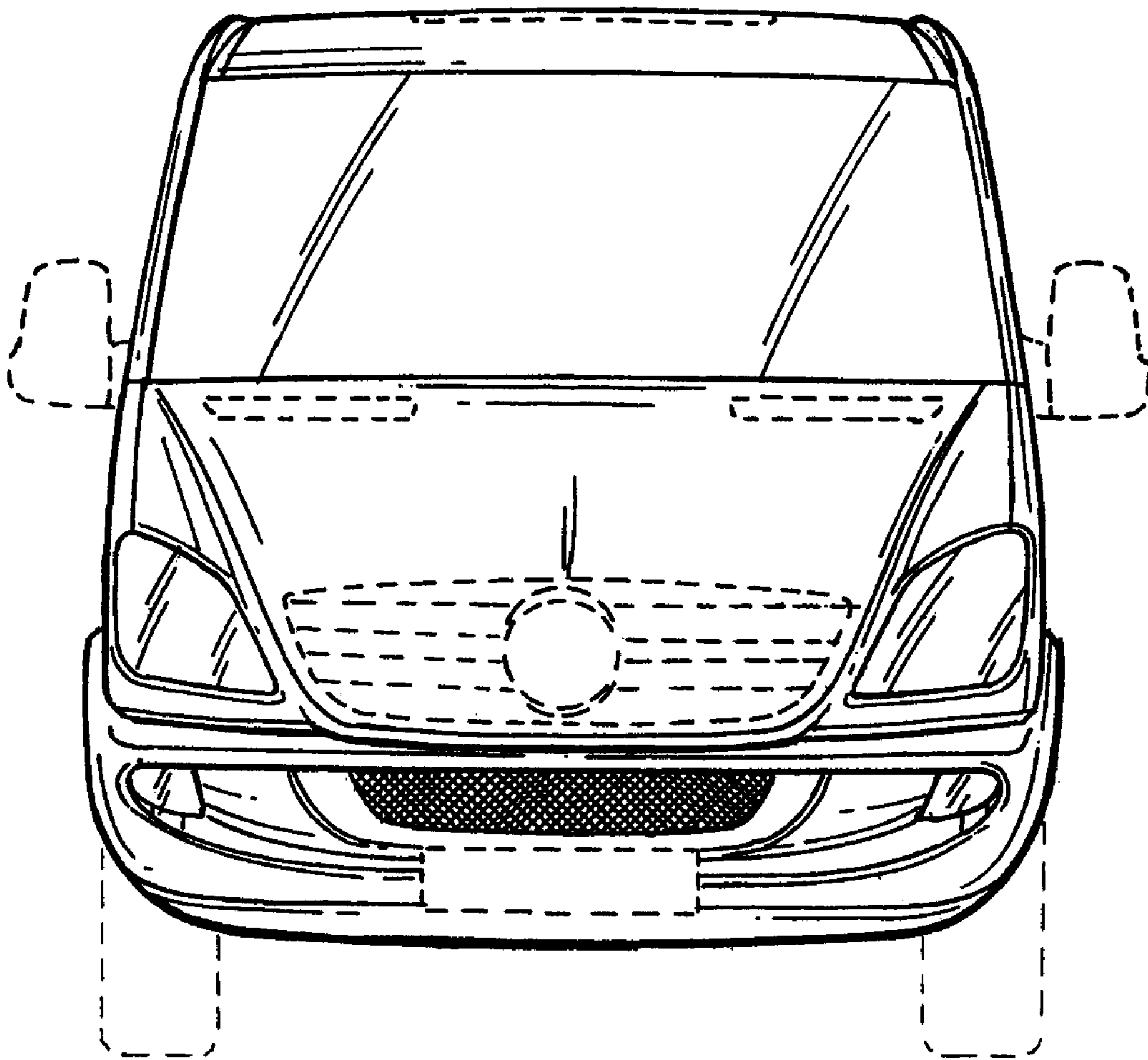


FIG. 18