



US00D603295S

(12) **United States Design Patent**
Honeycutt et al.

(10) **Patent No.:** **US D603,295 S**
(45) **Date of Patent:** **** Nov. 3, 2009**

(54) **VEHICLE BODY PORTIONS AND WING**
(75) Inventors: **Daniel Barry Honeycutt**, Salisbury, NC
(US); **Daniel Dean Kurtz**, Concord, NC
(US); **Donald E. Krueger**, Stony Point,
NC (US)
(73) Assignee: **National Association for Stock Car**
Auto Racing, Inc., Daytona Beach, FL
(US)

(**) Term: **14 Years**
(21) Appl. No.: **29/250,519**

(22) Filed: **Nov. 17, 2006**

(51) **LOC (9) Cl.** **12-08**
(52) **U.S. Cl.** **D12/86**
(58) **Field of Classification Search** D12/1,
D12/16, 85-88, 90-93, 95-96, 98-99, 109,
D12/112, 117; D21/424, 433, 434; 296/181.1,
296/181.3, 183.1, 185.1, 37.6, 183, 24.1,
296/181.5, 186.1, 187.1, 187.13, 190.08,
296/203.1, FOR. 111, FOR. 115; 180/89.1,
180/233, 311

See application file for complete search history.

(56) **References Cited**

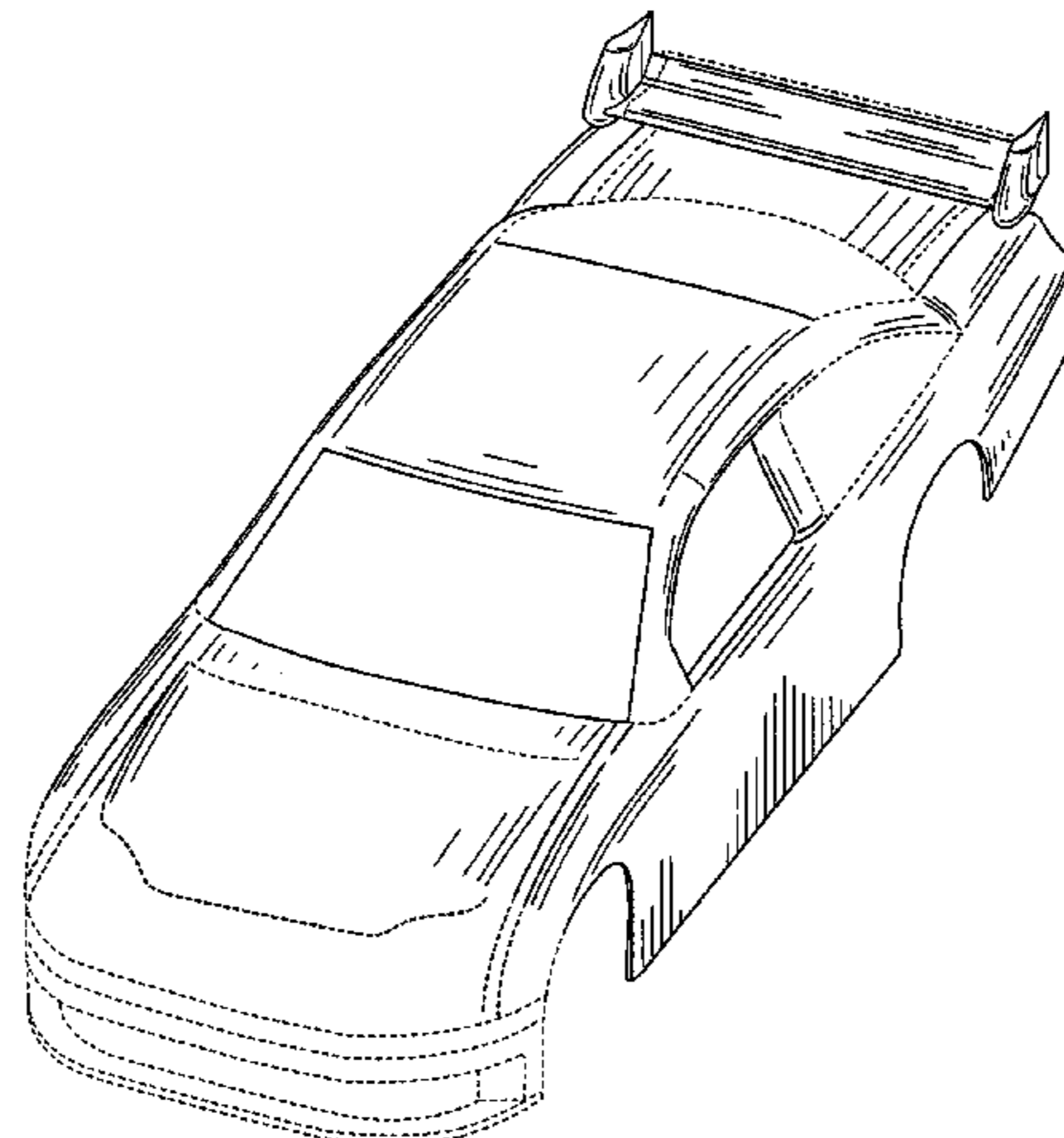
U.S. PATENT DOCUMENTS

D233,831 S * 12/1974 Haga et al. D12/91
D248,385 S * 7/1978 Fuller D12/91
D310,187 S * 8/1990 Dimson D12/91
D336,736 S * 6/1993 Verduyn D12/91
D352,483 S * 11/1994 Verduyn et al. D12/91
D356,982 S * 4/1995 Ramaciotti D12/91
D368,241 S * 3/1996 Winter D12/92
D374,847 S * 10/1996 Gisser D12/92
D383,709 S * 9/1997 Cheiky D12/91
D389,436 S * 1/1998 Ramaciotti D12/92
D401,890 S * 12/1998 Larson et al. D12/91
D402,332 S * 12/1998 Fichter D21/433
D405,389 S * 2/1999 Trostle et al. D12/92
D408,330 S * 4/1999 Hsu et al. D12/92
D413,082 S * 8/1999 Trostle et al. D12/92

D430,508 S * 9/2000 Crain et al. D12/92
D438,144 S * 2/2001 Hettler D12/92
D448,710 S * 10/2001 Akana et al. D12/196
D449,254 S * 10/2001 Larson D12/92
D451,844 S * 12/2001 Thomas D12/92
D455,102 S * 4/2002 Crijns D12/92
D455,984 S * 4/2002 Boulay et al. D12/92
D456,313 S * 4/2002 Walling et al. D12/92
D458,872 S * 6/2002 Ramaciotti D12/92
D465,436 S * 11/2002 Dehner et al. D12/92
D471,136 S * 3/2003 Cofano D12/87
D475,656 S * 6/2003 Stevens D12/92
D475,667 S * 6/2003 Bailey D12/196
D475,668 S * 6/2003 Bailey D12/196
D476,270 S * 6/2003 Bailey D12/92
D477,253 S * 7/2003 Minami et al. D12/92
D477,548 S * 7/2003 Panoz D12/92
D478,843 S * 8/2003 Pardo D12/92
D480,021 S * 9/2003 Warming D12/92
D488,099 S * 4/2004 Lange D12/92
D490,863 S * 6/2004 Ramaciotti D21/548
D491,106 S * 6/2004 Yamada D12/92
D491,107 S * 6/2004 Okonkwo D12/92
D497,327 S * 10/2004 Lai D12/92
D498,707 S * 11/2004 Desmond et al. D12/92
D500,000 S * 12/2004 Dyson et al. D12/92
D504,089 S * 4/2005 Egger D12/92
D506,161 S * 6/2005 Stephenson D12/92
D507,207 S * 7/2005 Larson D12/92
D507,510 S * 7/2005 Larson D12/92
D508,439 S * 8/2005 Adams, III D12/92
D512,341 S * 12/2005 Larson D12/92
D515,461 S * 2/2006 Lai D12/92
D517,950 S * 3/2006 Bushell et al. D12/92
D521,906 S * 5/2006 Ramaciotti D12/92
D523,778 S * 6/2006 Saridakis et al. D12/92
D526,599 S * 8/2006 Moruzzi D12/92
D534,221 S * 12/2006 Hill et al. D21/433
D553,051 S * 10/2007 Chung et al. D12/91
D553,052 S * 10/2007 Hettler D12/92

OTHER PUBLICATIONS

Jayski's Silly Season Site, Car of Tomorrow—COT, available at
<http://jayski.com/teams/car-future.htm> (Nov. 17, 2006), 20 pages.
Jayski's Silly Season Site COT—Car of Tomorrow Images, available
at <http://jayski.com/schemes/2006/cot.htm> (Nov. 17, 2006), 12
pages.



Liebeck DL104E Airfoil, NASG Airfoil Database, available at <http://www.nasg.com/afdb/show-airfoil-e.phtml?id=1192>; (Nov. 17, 2006), 1 page.

U.S. Appl. No. 29/247,948, filed Jul. 21, 2006; In re: Kurtz et al.; entitled *Vehicle Body*.

* cited by examiner

Primary Examiner—Sandra Snapp
(74) Attorney, Agent, or Firm—Alston & Bird LLP

(57) **CLAIM**

The ornamental design for vehicle body portions and wing, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a vehicle body portions and wing showing an embodiment of my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a left side elevation view thereof;

FIG. 4 is a right side elevation view thereof;

FIG. 5 is a front elevation view thereof;

FIG. 6 is a rear elevation view thereof;

FIG. 7 is a bottom plan view thereof as seen from line 7—7 in FIG. 6;

FIG. 8 is a cross-section view thereof as seen from line 8—8 in FIG. 6;

FIG. 9 is a perspective view of an endplate of the wing thereof;

FIG. 10 is a perspective view of a vehicle body portions and wing showing another embodiment of my new design;

FIG. 11 is a top plan view thereof;

FIG. 12 is a left side elevation view thereof;

FIG. 13 is a right side elevation view thereof;

FIG. 14 is a front elevation view thereof;

FIG. 15 is a rear elevation view thereof;

FIG. 16 is a bottom plan view thereof as seen from line 15—15 in FIG. 15;

FIG. 17 is a cross-section view thereof as seen from line 16—16 in FIG. 15;

FIG. 18 is a perspective view of an endplate of the wing thereof;

FIG. 19 is a perspective view of a vehicle body portions and wing showing yet another embodiment of my new design;

FIG. 20 is a top plan view thereof;

FIG. 21 is a left side elevation view thereof;

FIG. 22 is a right side elevation view thereof;

FIG. 23 is a front elevation view thereof;

FIG. 24 is a rear elevation view thereof;

FIG. 25 is a bottom plan view thereof as seen from line 23—23 in FIG. 24;

FIG. 26 is a cross-section view thereof as seen from line 24—24 in FIG. 24;

FIG. 27 is a perspective view of a vehicle body portions and wing showing yet another embodiment of my new design;

FIG. 28 is a top plan view thereof;

FIG. 29 is a left side elevation view thereof;

FIG. 30 is a right side elevation view thereof;

FIG. 31 is a front elevation view thereof;

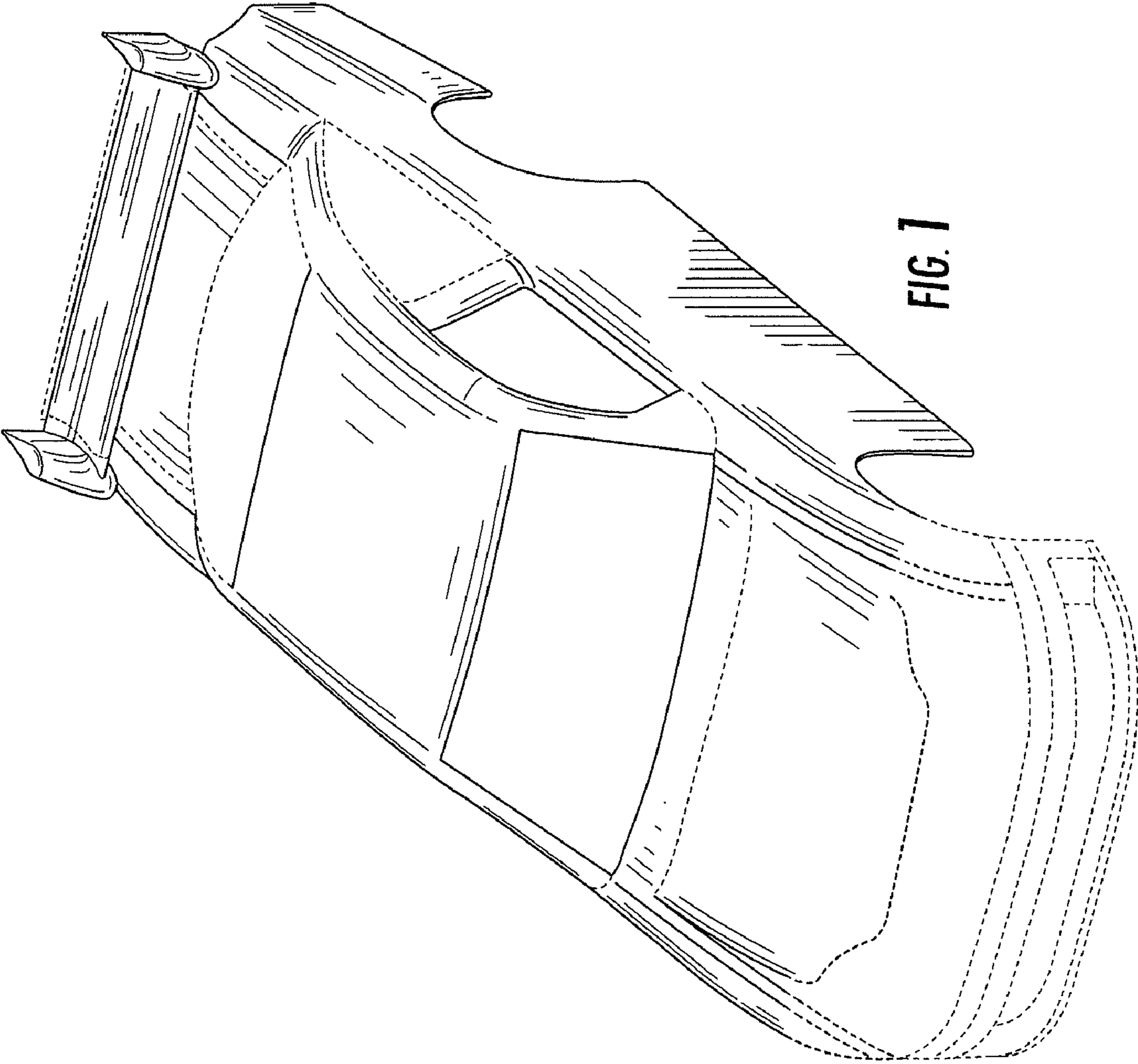
FIG. 32 is a rear elevation view thereof;

FIG. 33 is a bottom plan view thereof as seen from line 23—23 in FIG. 32; and,

FIG. 34 is a cross-section view thereof as seen from line 24—24 in FIG. 32.

The broken lines shown herein are for illustrative purposes only and form no part of the claimed design. The broken lines of the front bumper, front portion of the hood, upper edge of the front hood, lower edge of the A-posts, rear trunk, separations between the horizontal wing and the end plates, wing wickers, wing attachments and supports, and tail lights illustrate environmental structures and form no part of the claimed design. The broken lines of the rear side windows and rear window define boundaries of the claimed design and form no part of the claimed design.

1 Claim, 28 Drawing Sheets



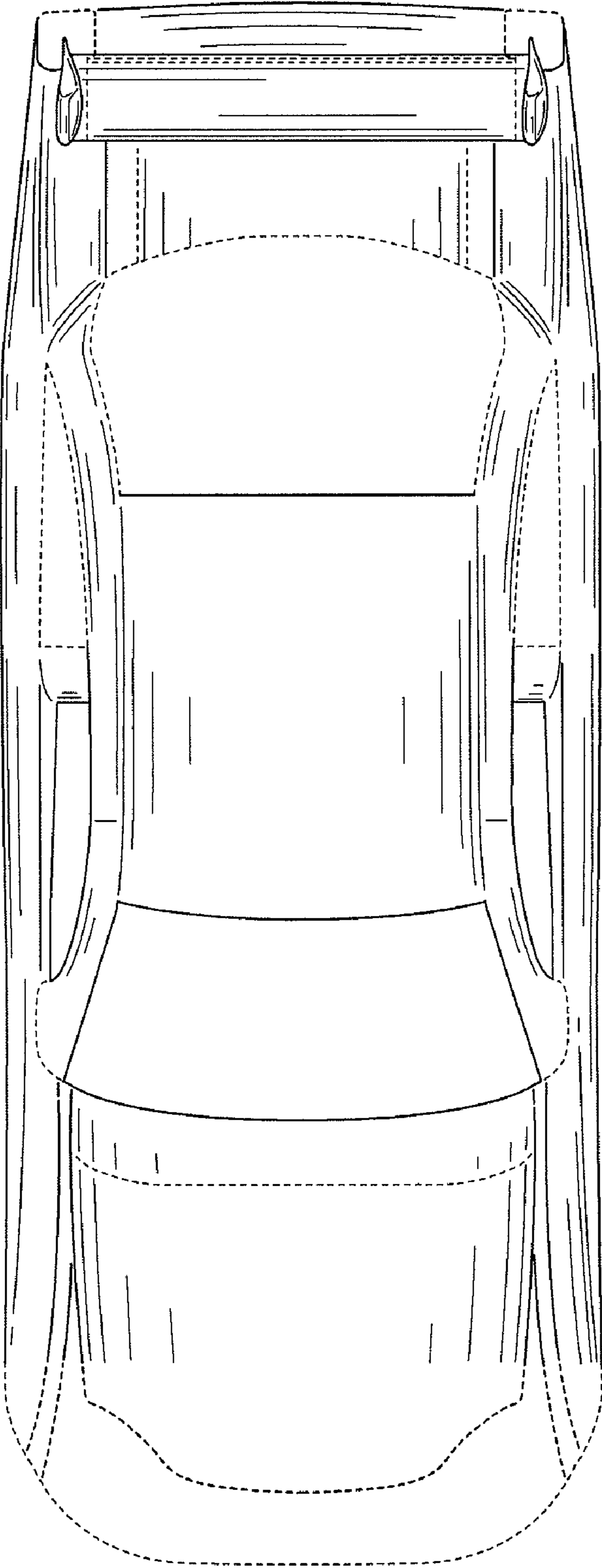


FIG. 2

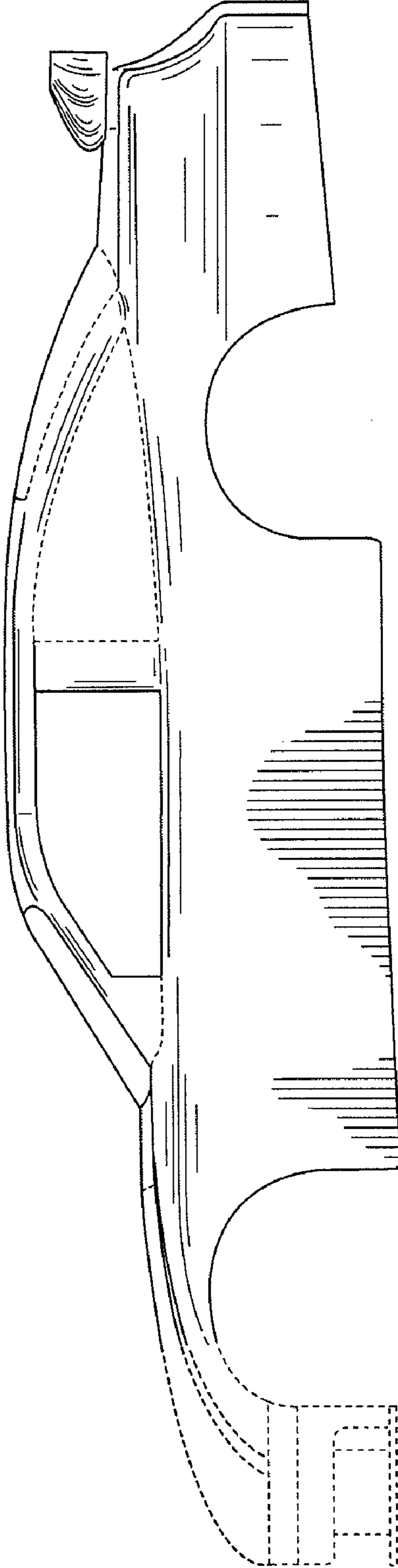


FIG. 3

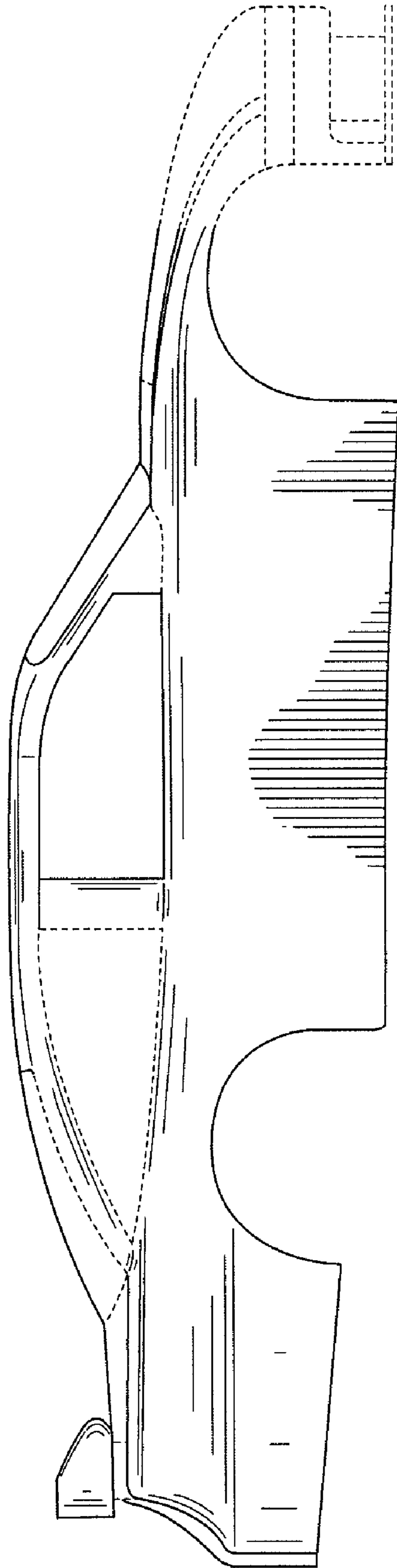


FIG. 4

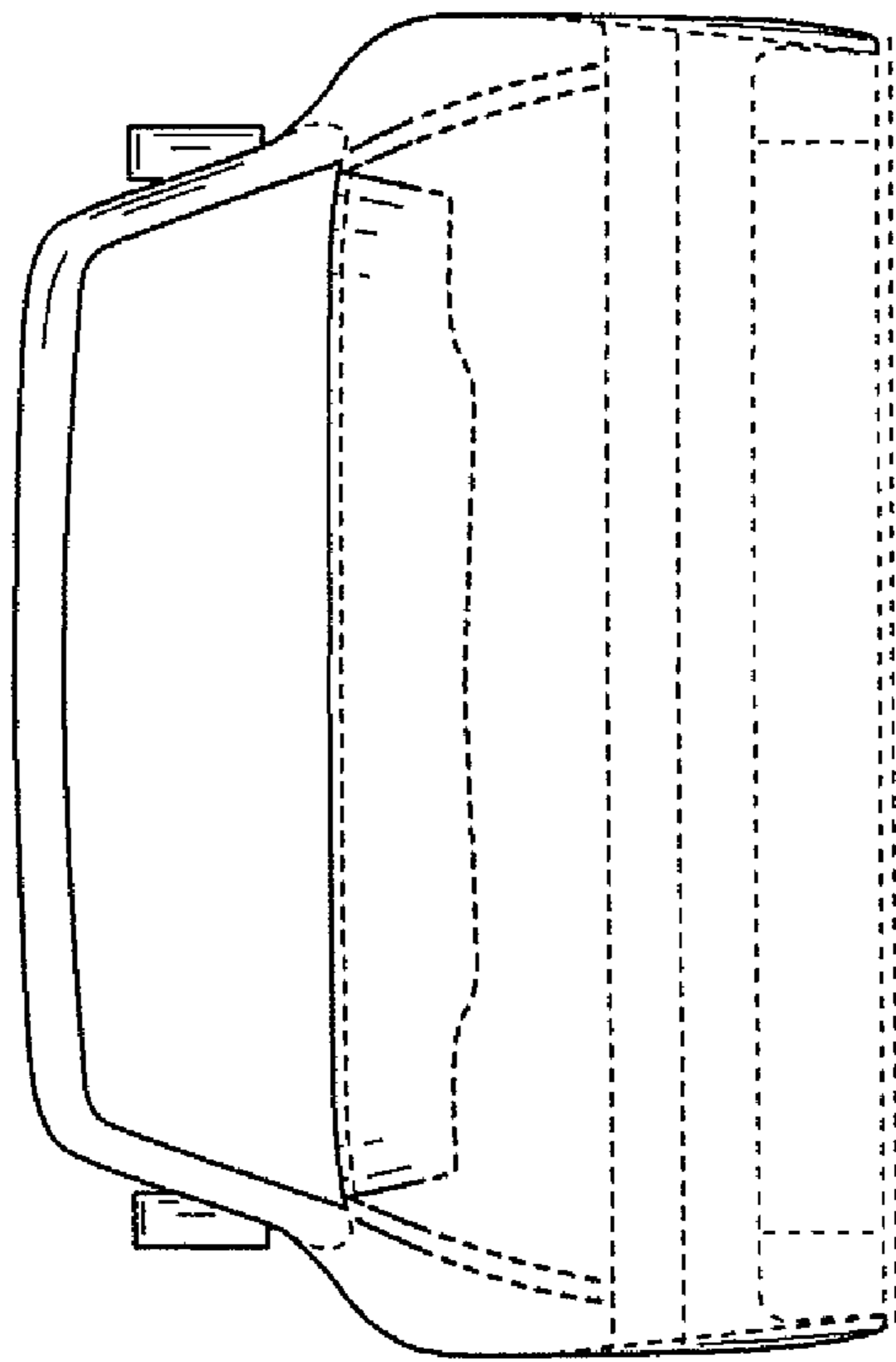


FIG. 5

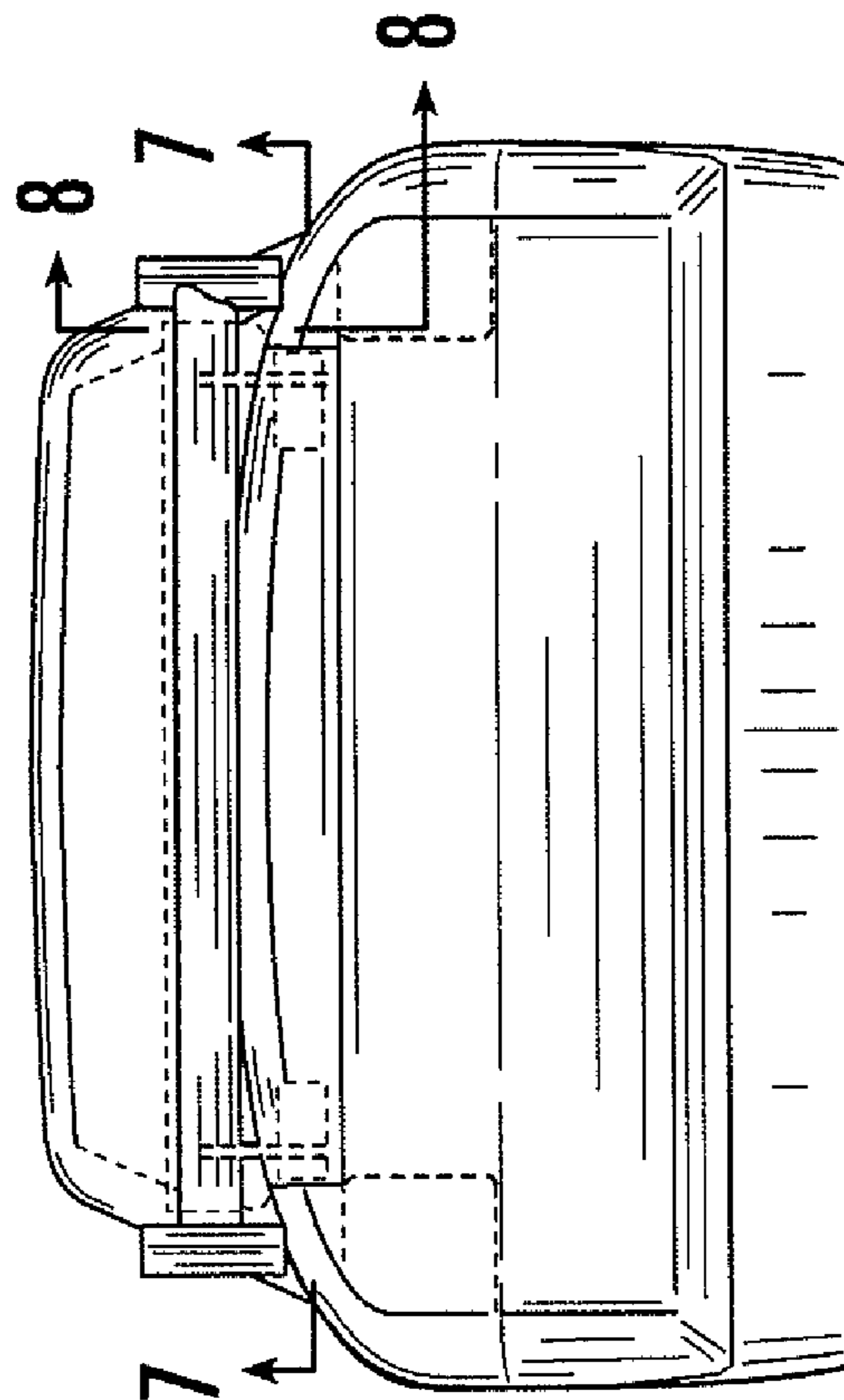


FIG. 6

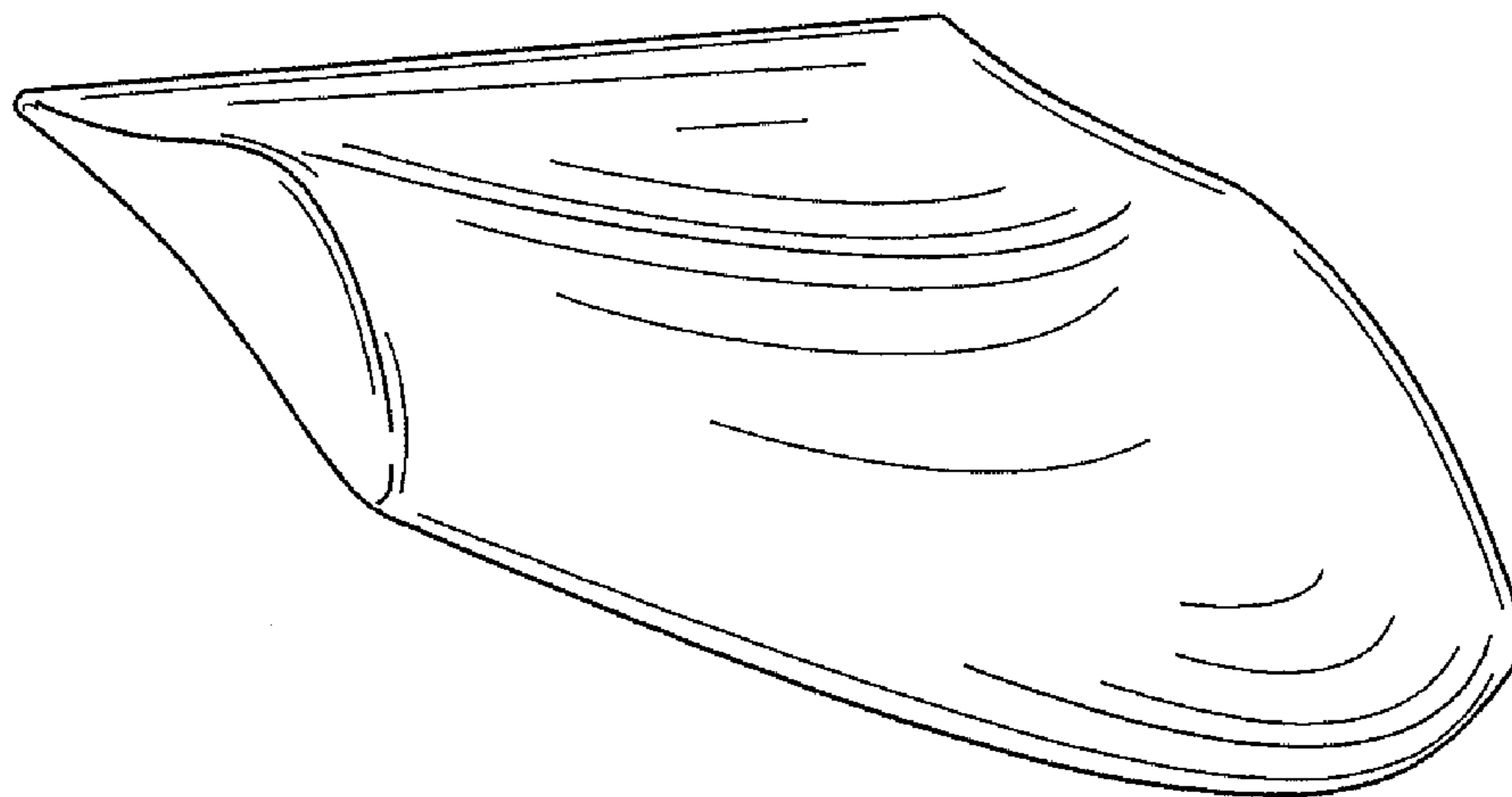


FIG. 9

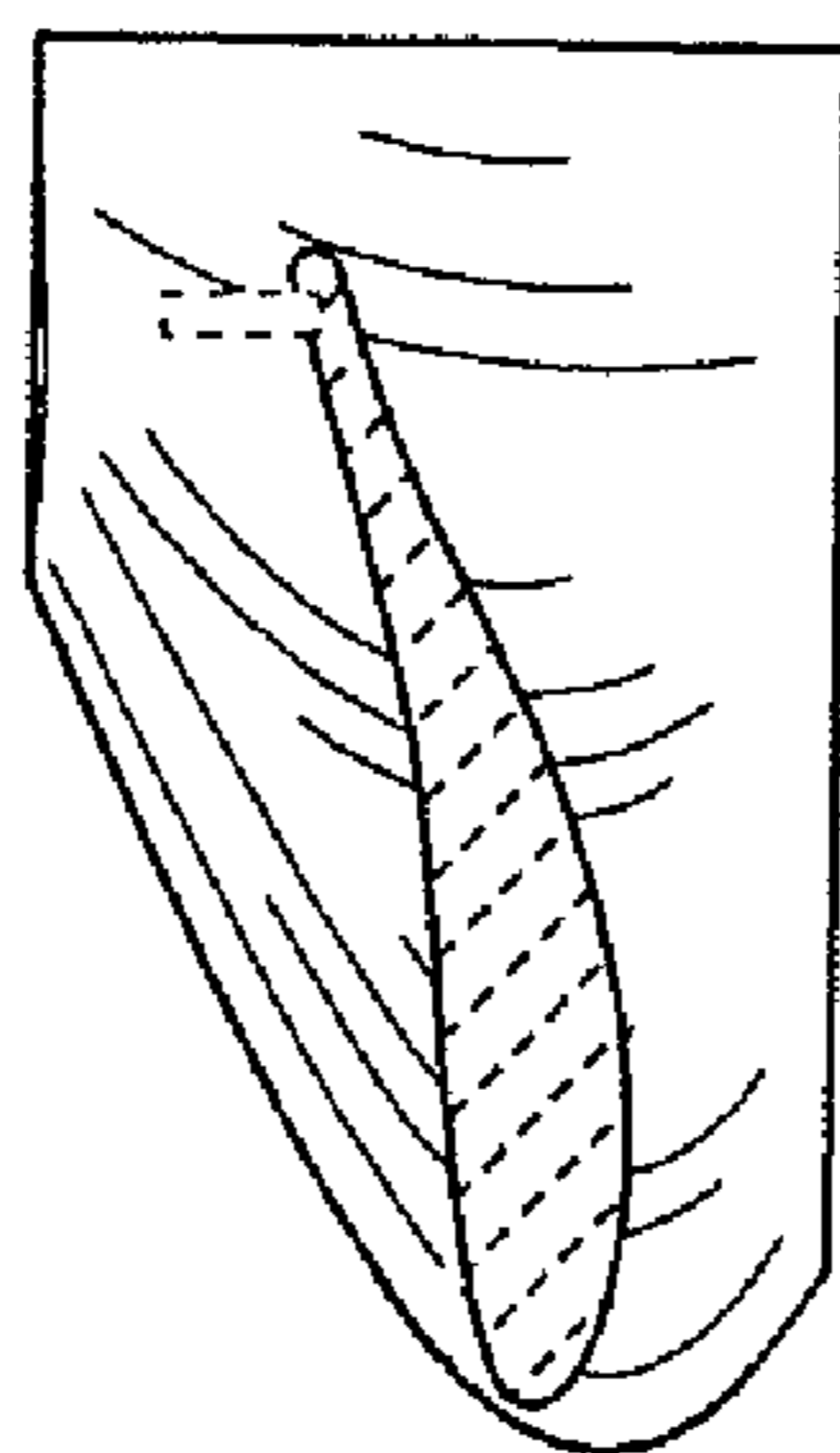


FIG. 8

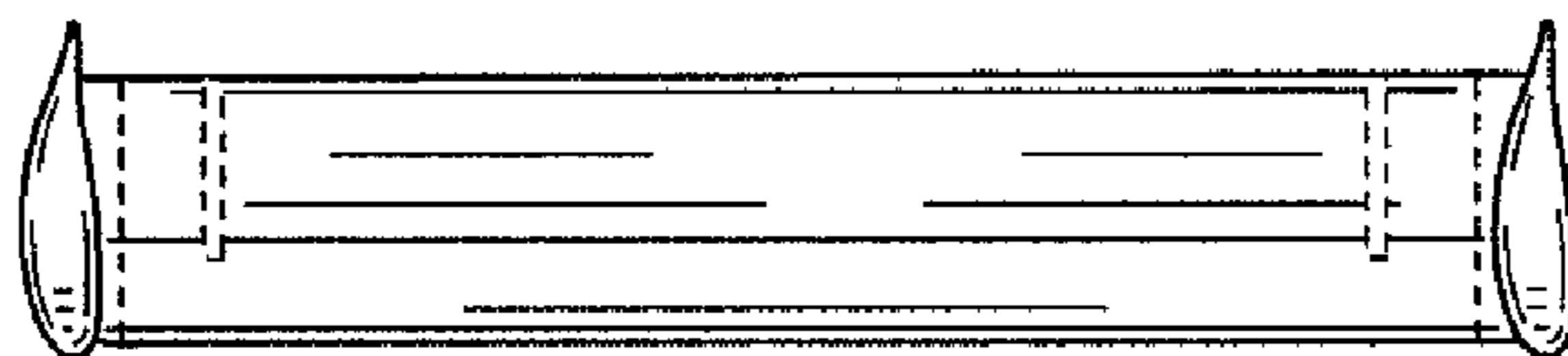


FIG. 7

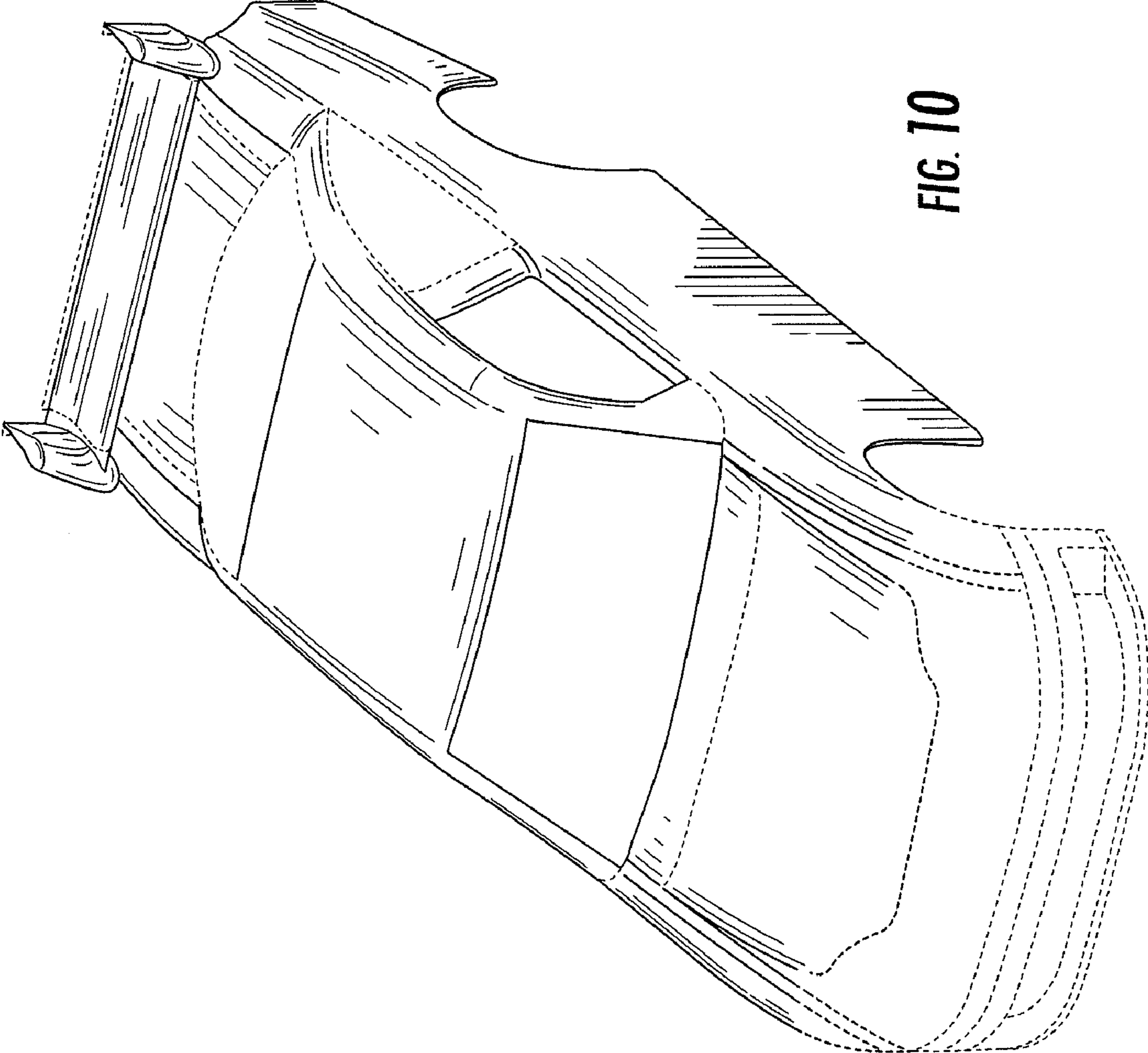


FIG. 10

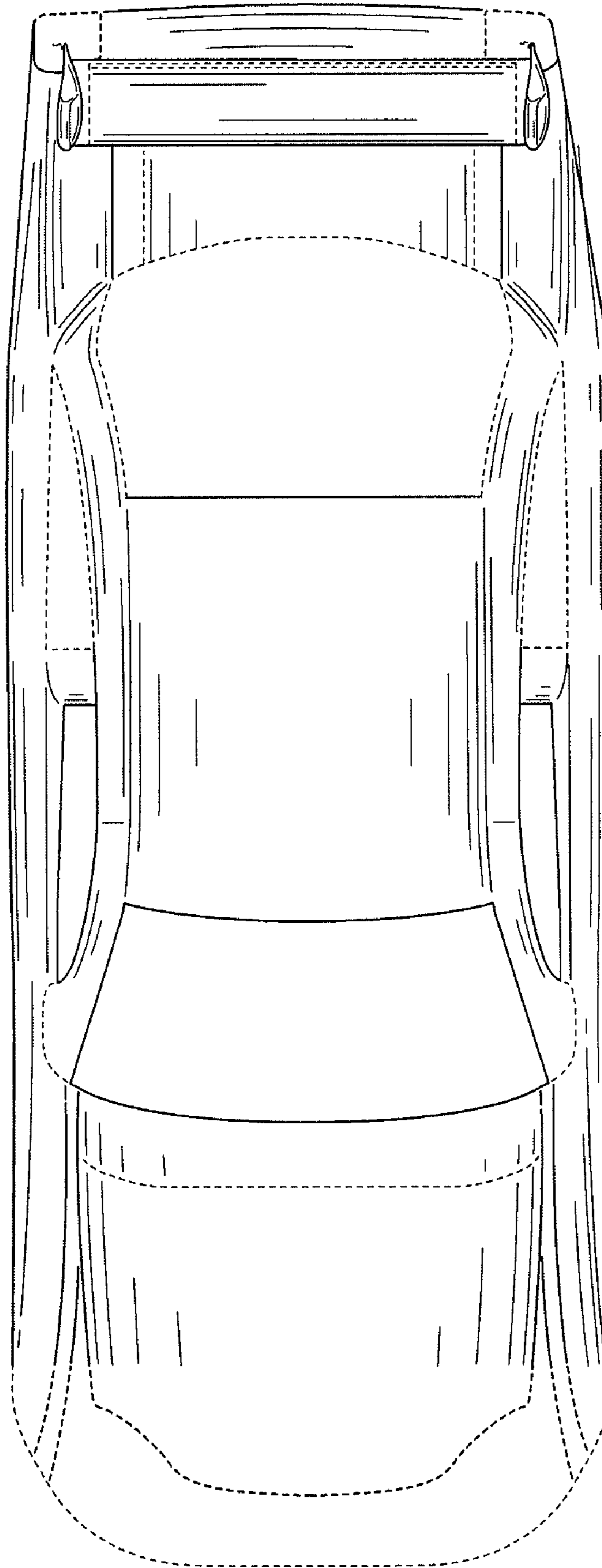


FIG. 11

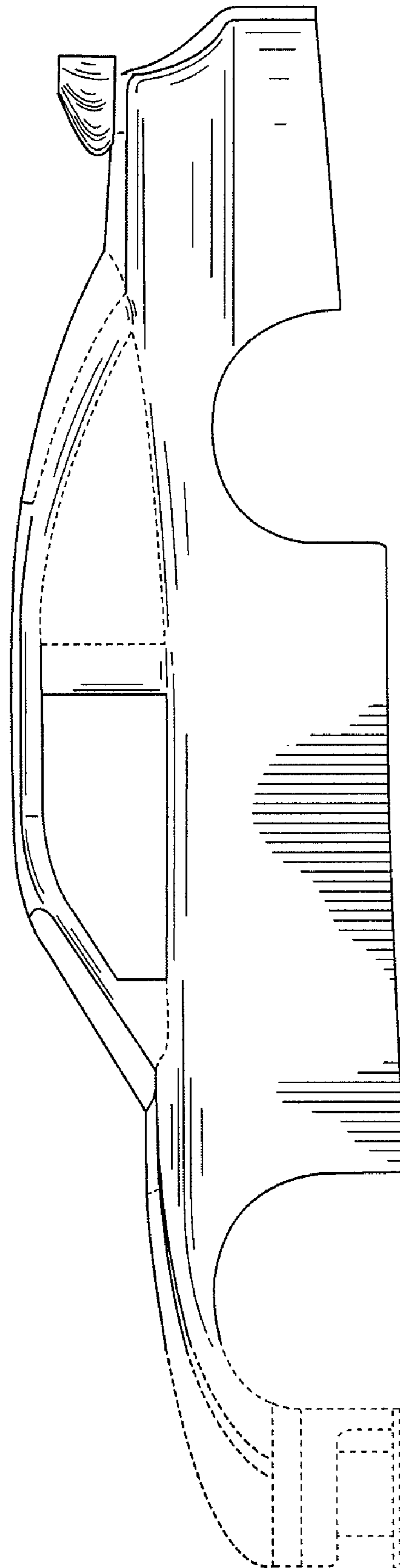


FIG. 12

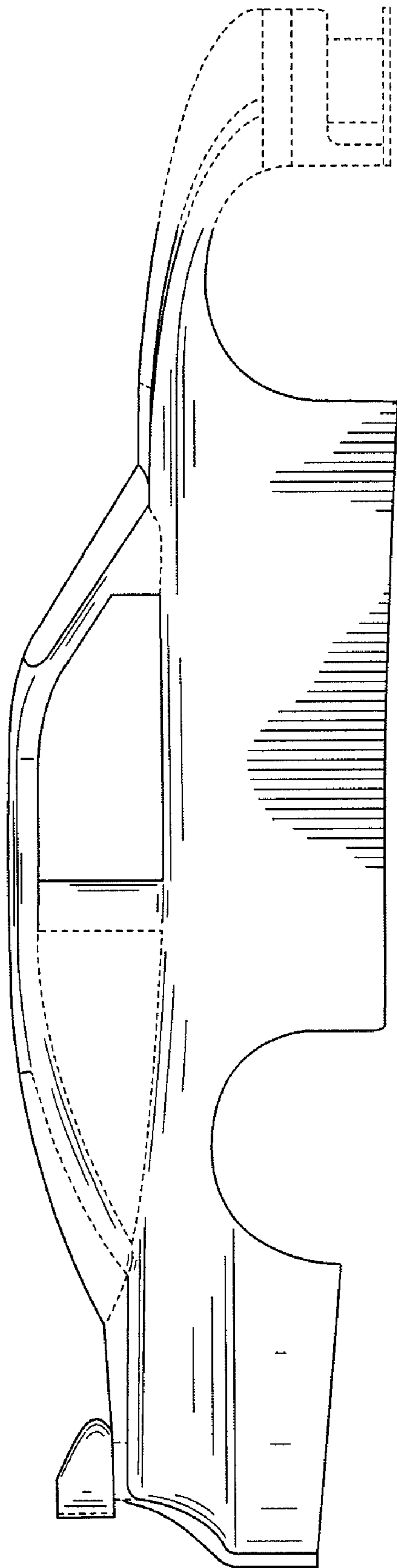


FIG. 13

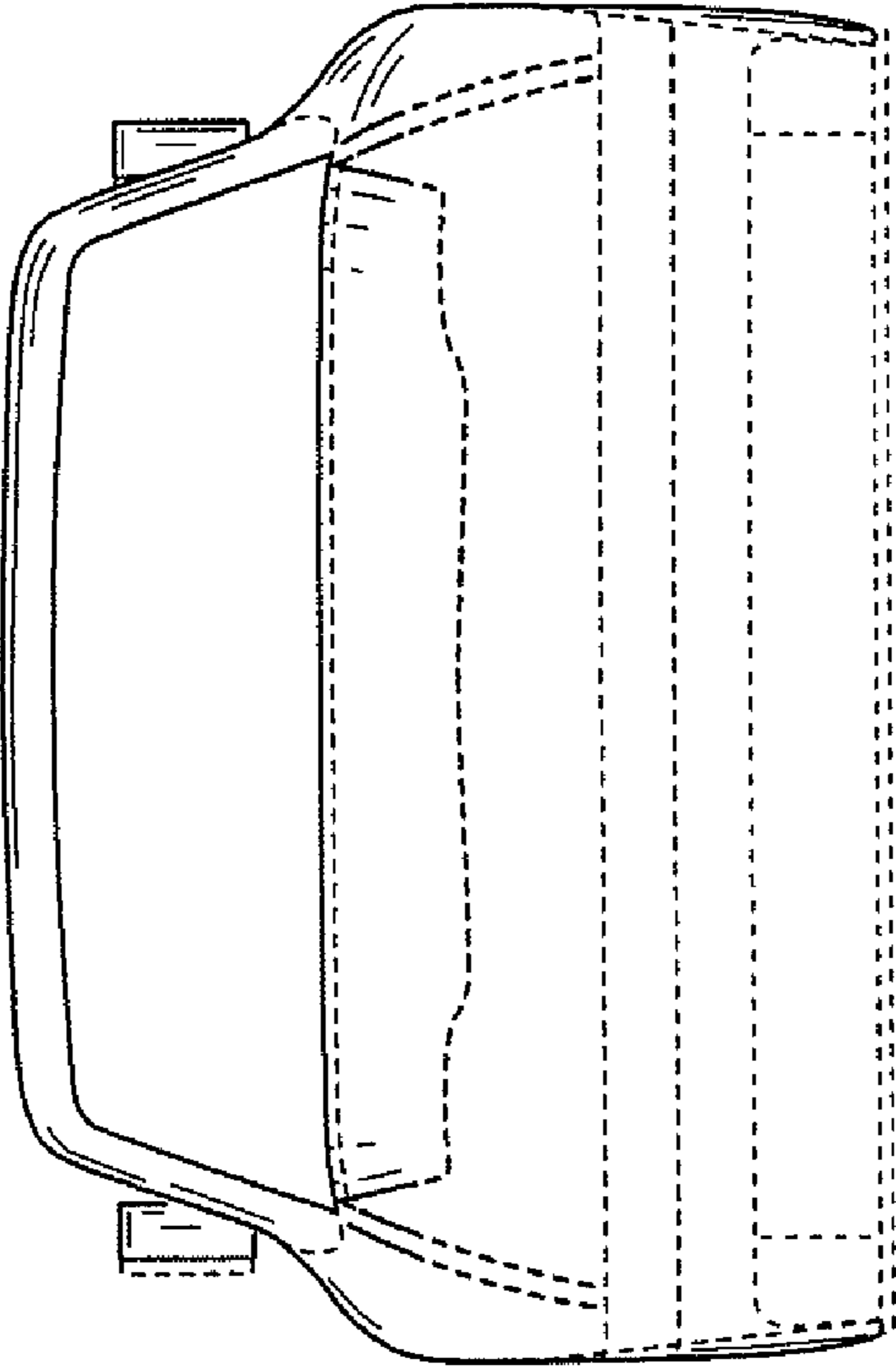


FIG. 14

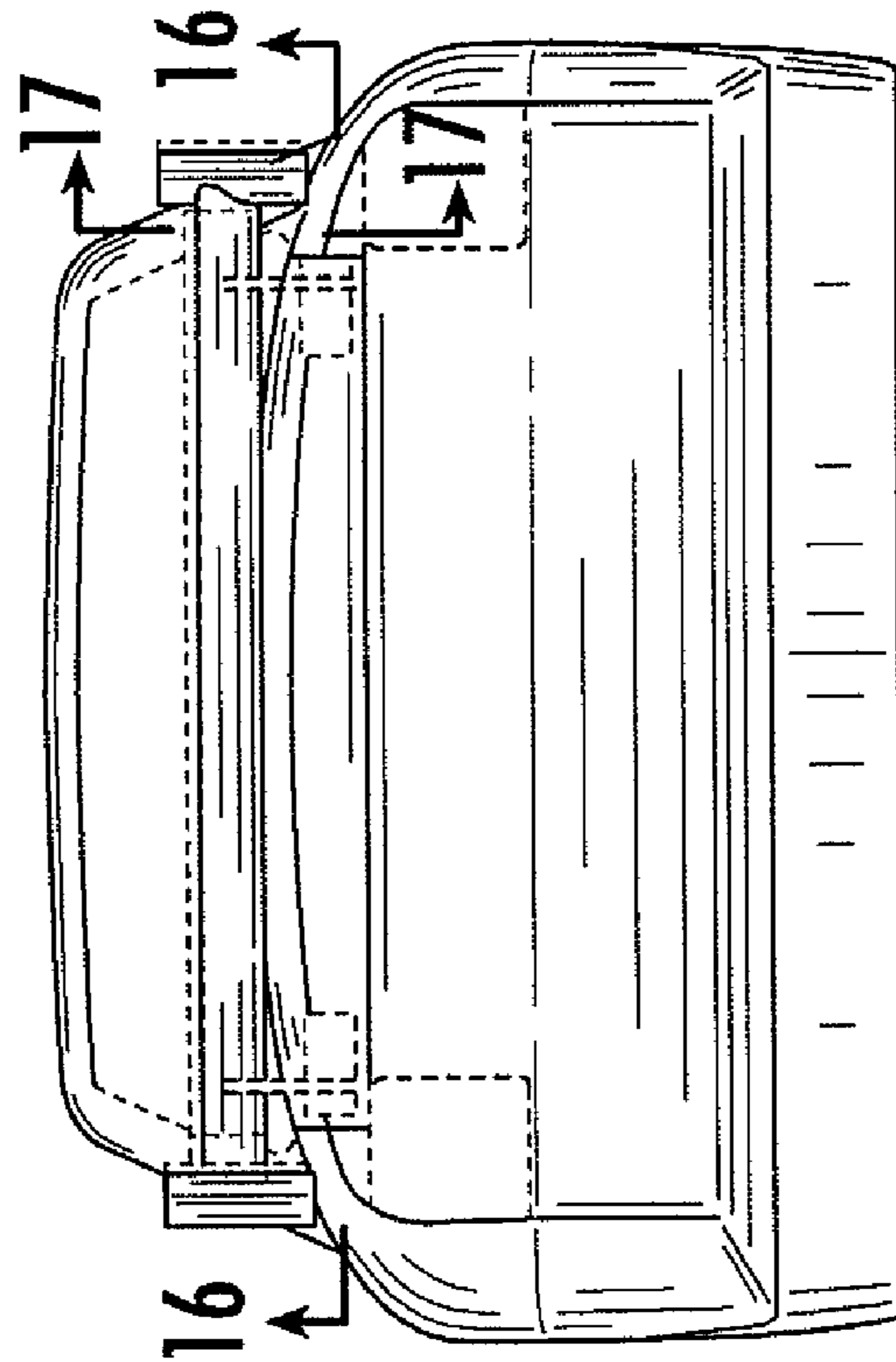


FIG. 15

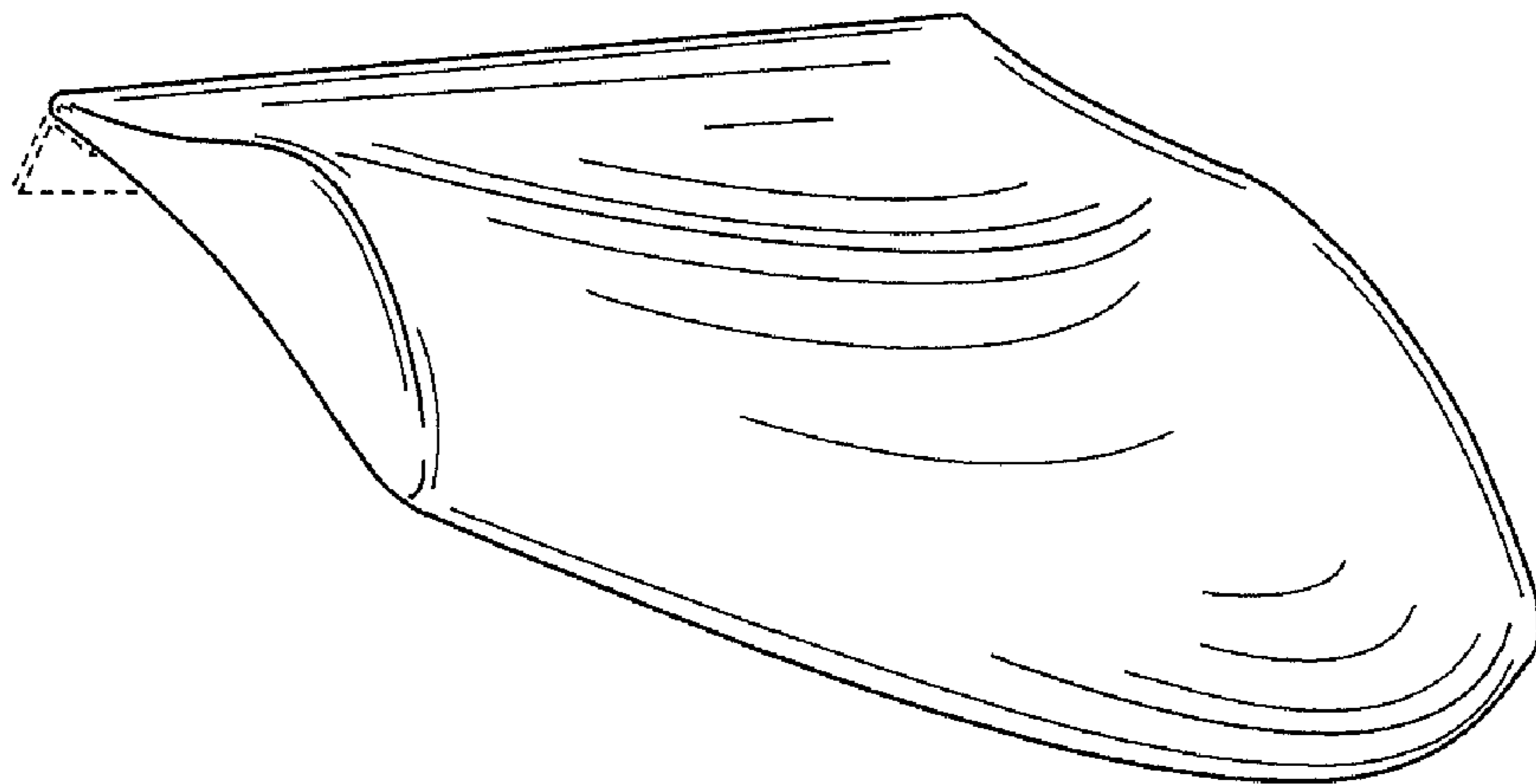


FIG. 18

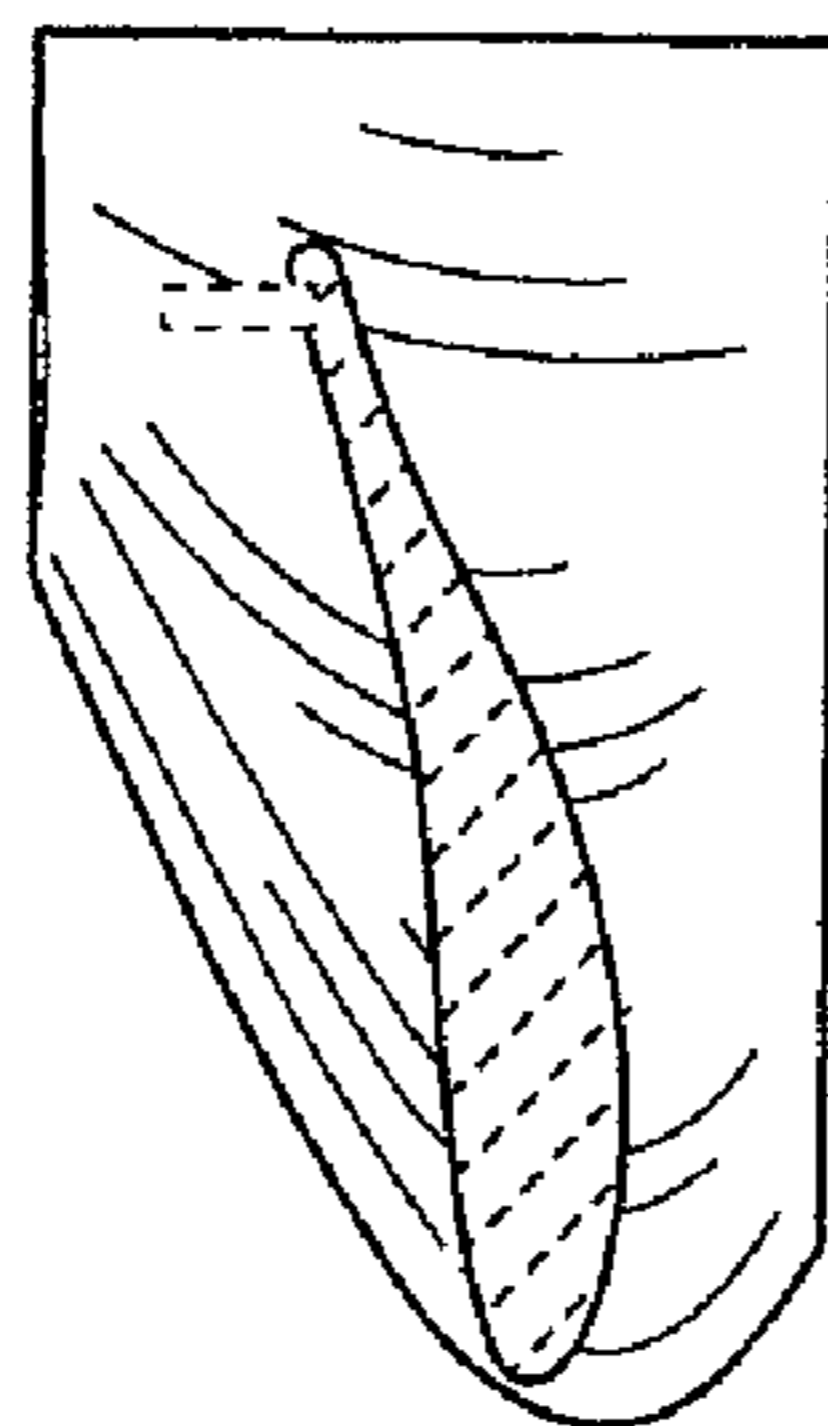


FIG. 17

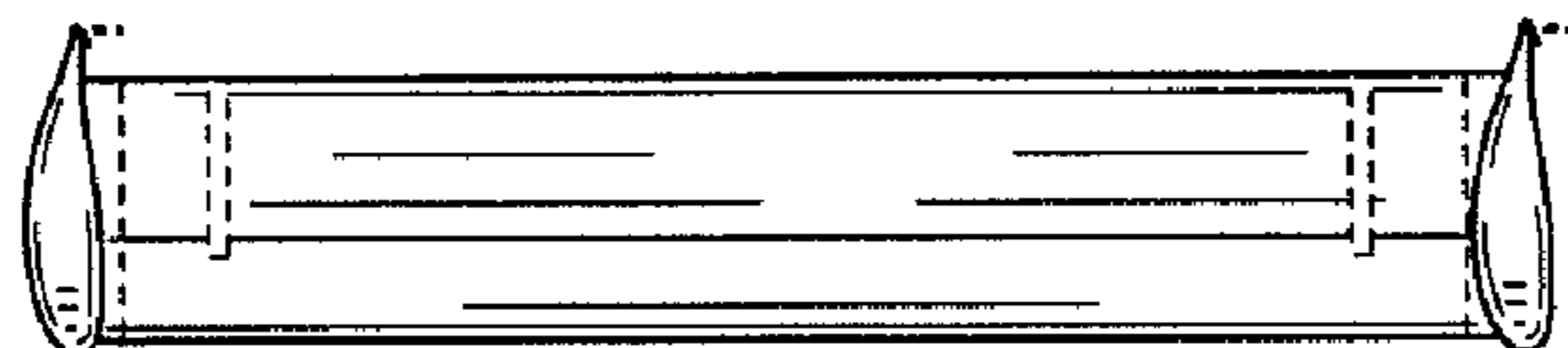


FIG. 16

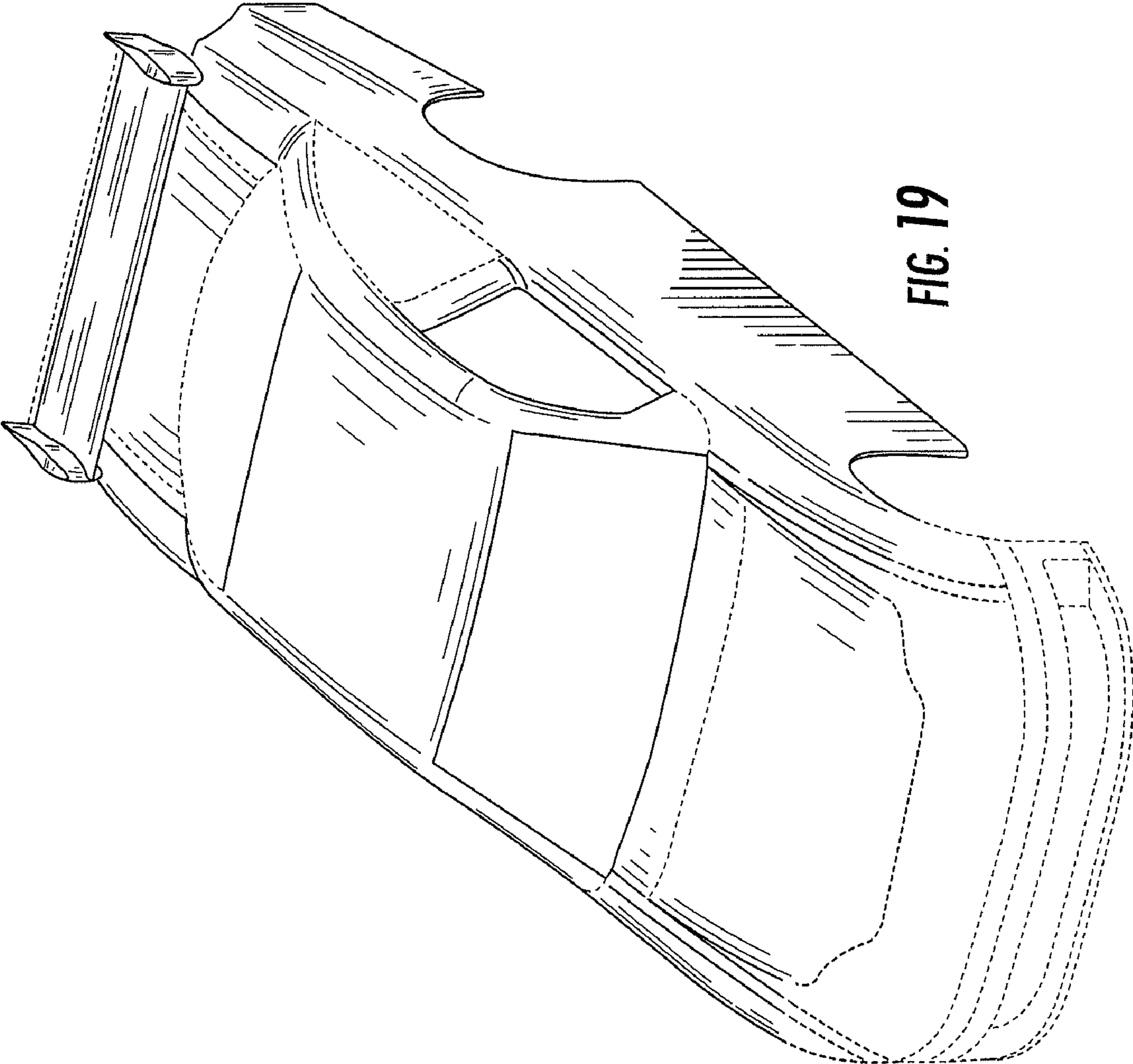


FIG. 19

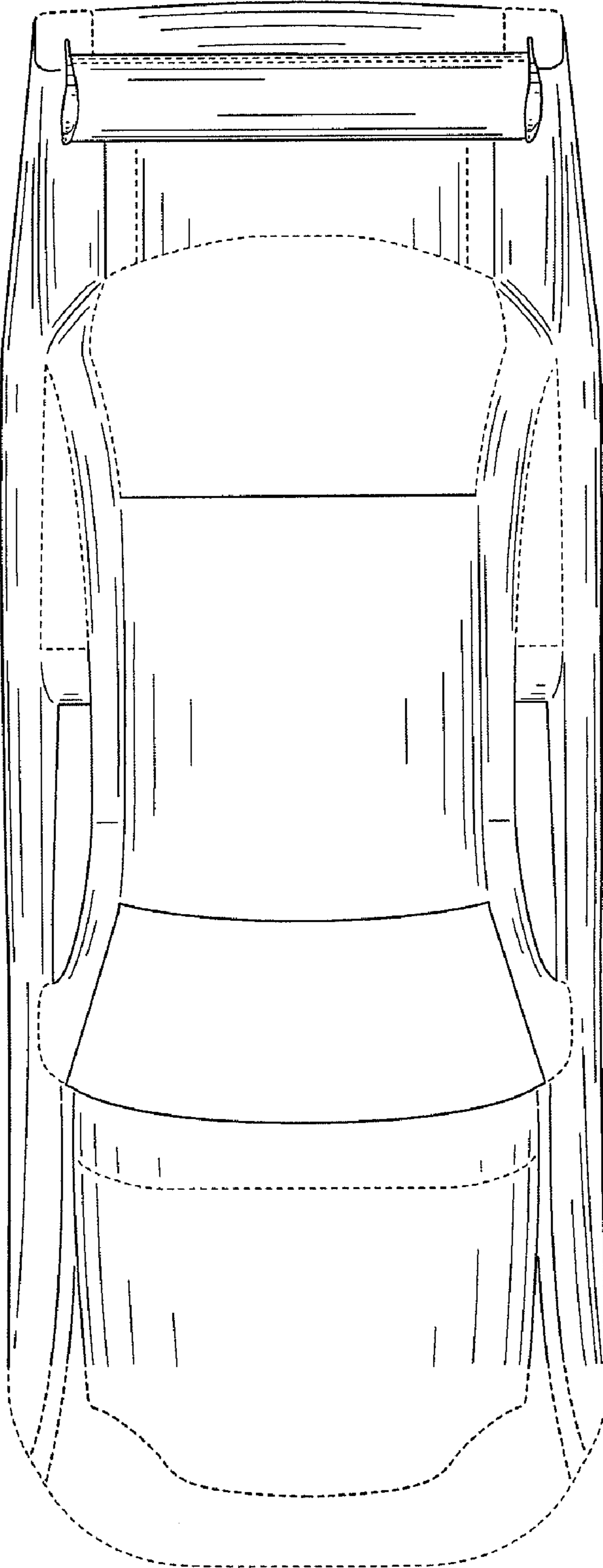


FIG. 20

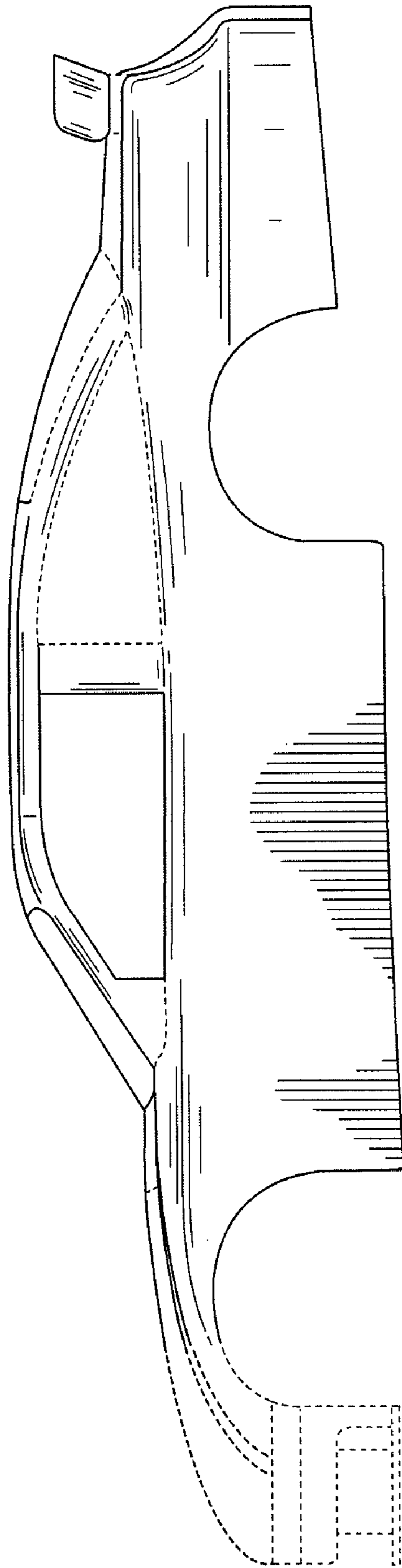


FIG. 21

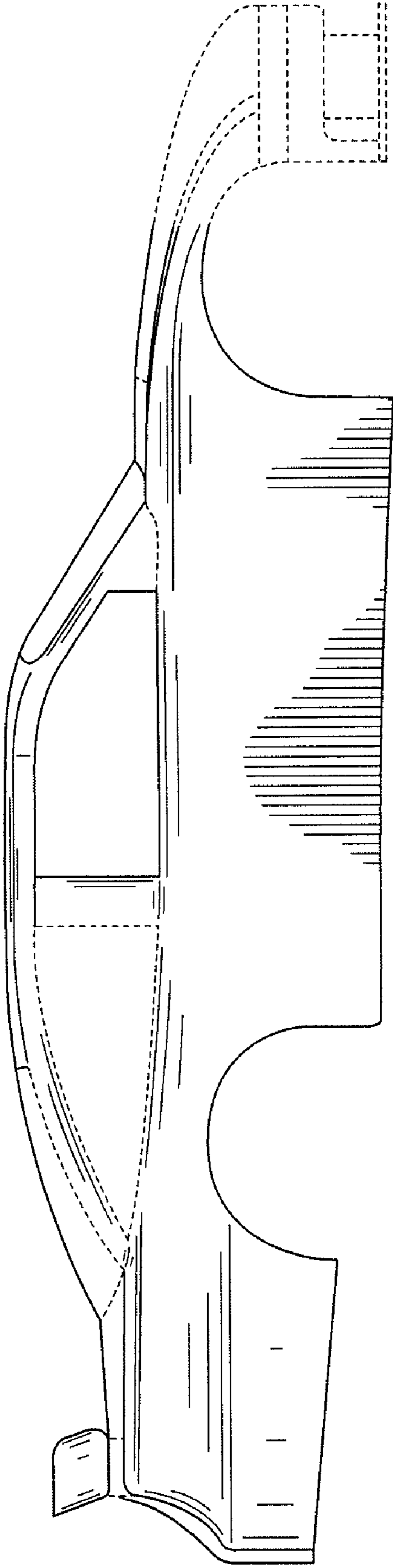


FIG. 22

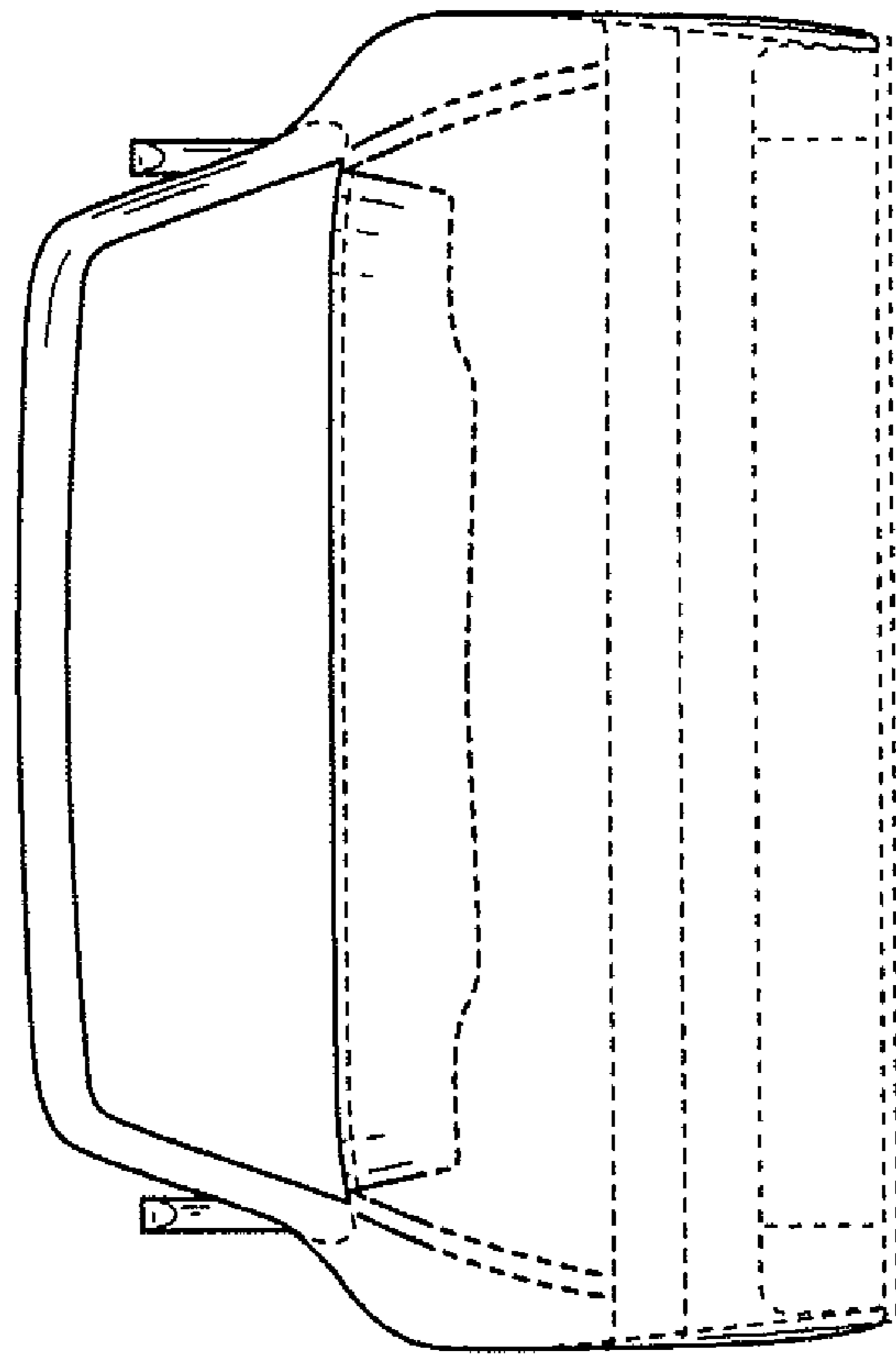


FIG. 23

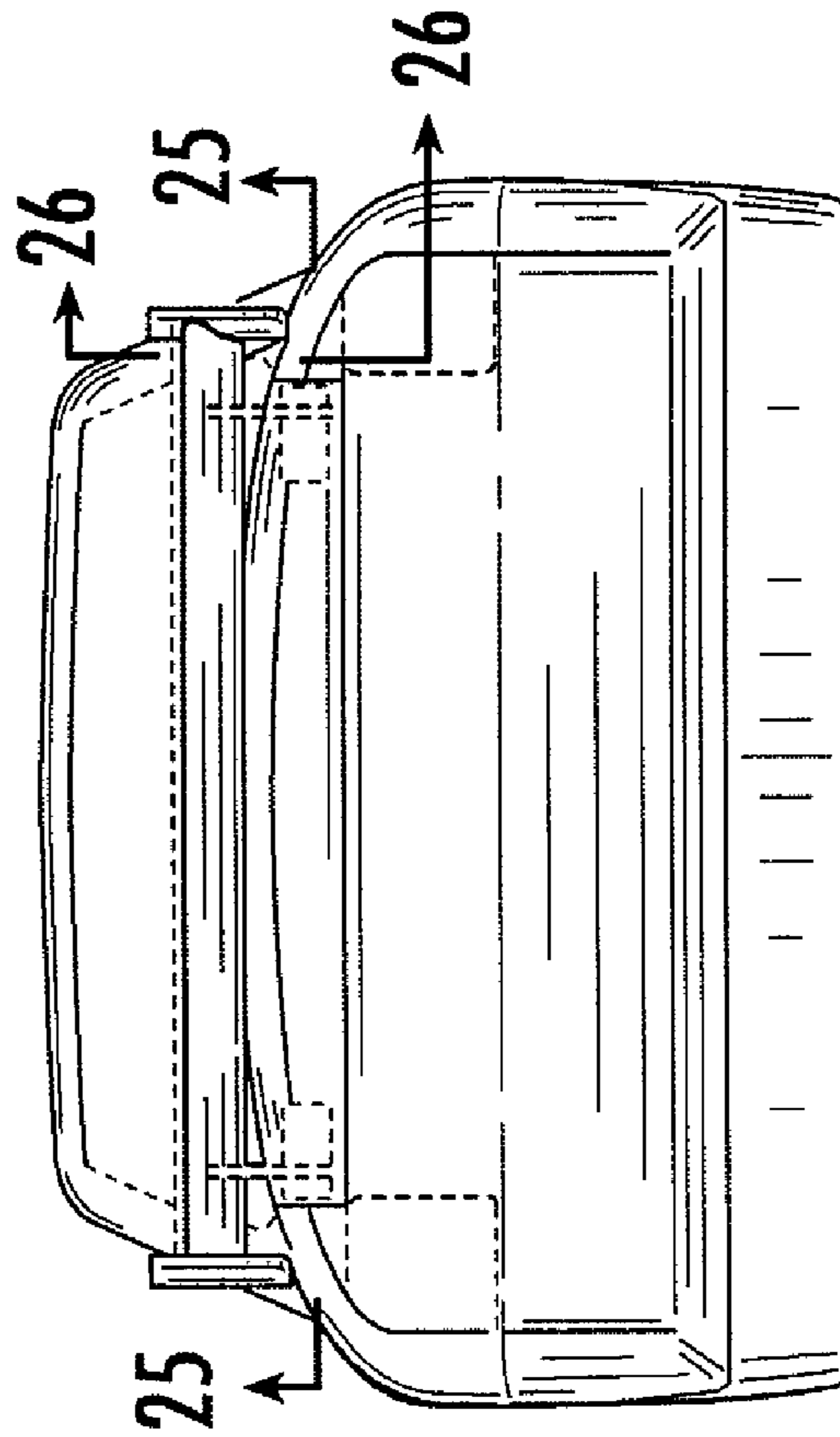


FIG. 24

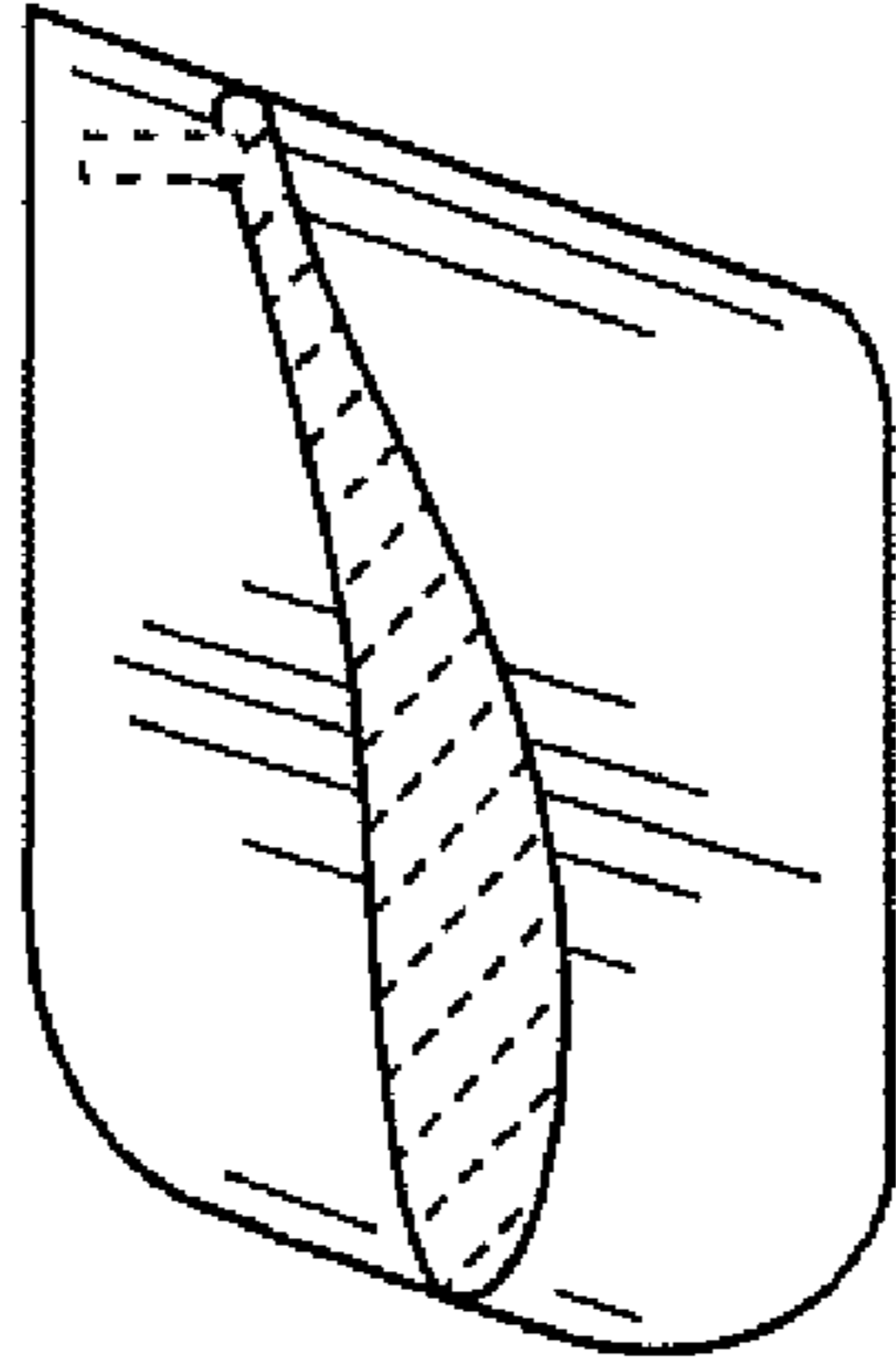


FIG. 26

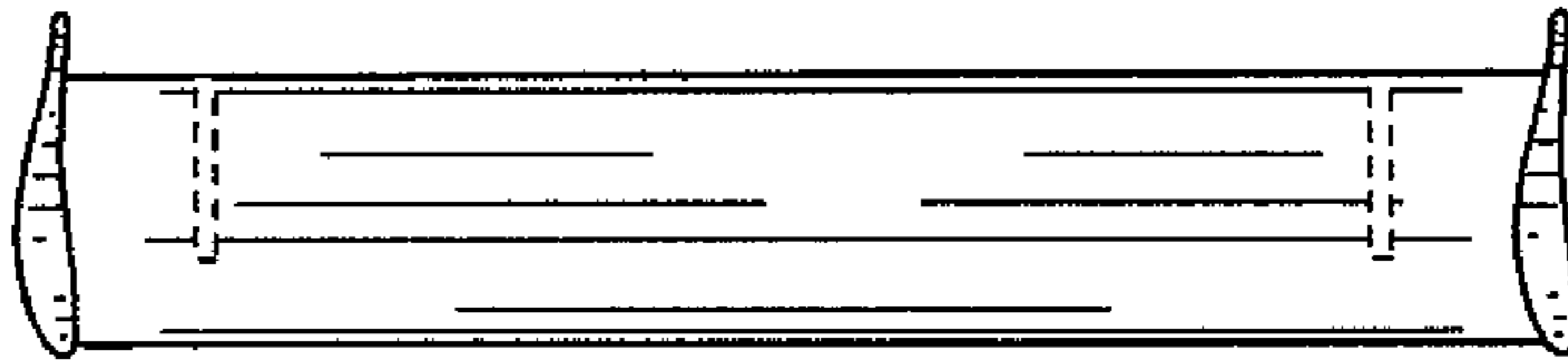


FIG. 25

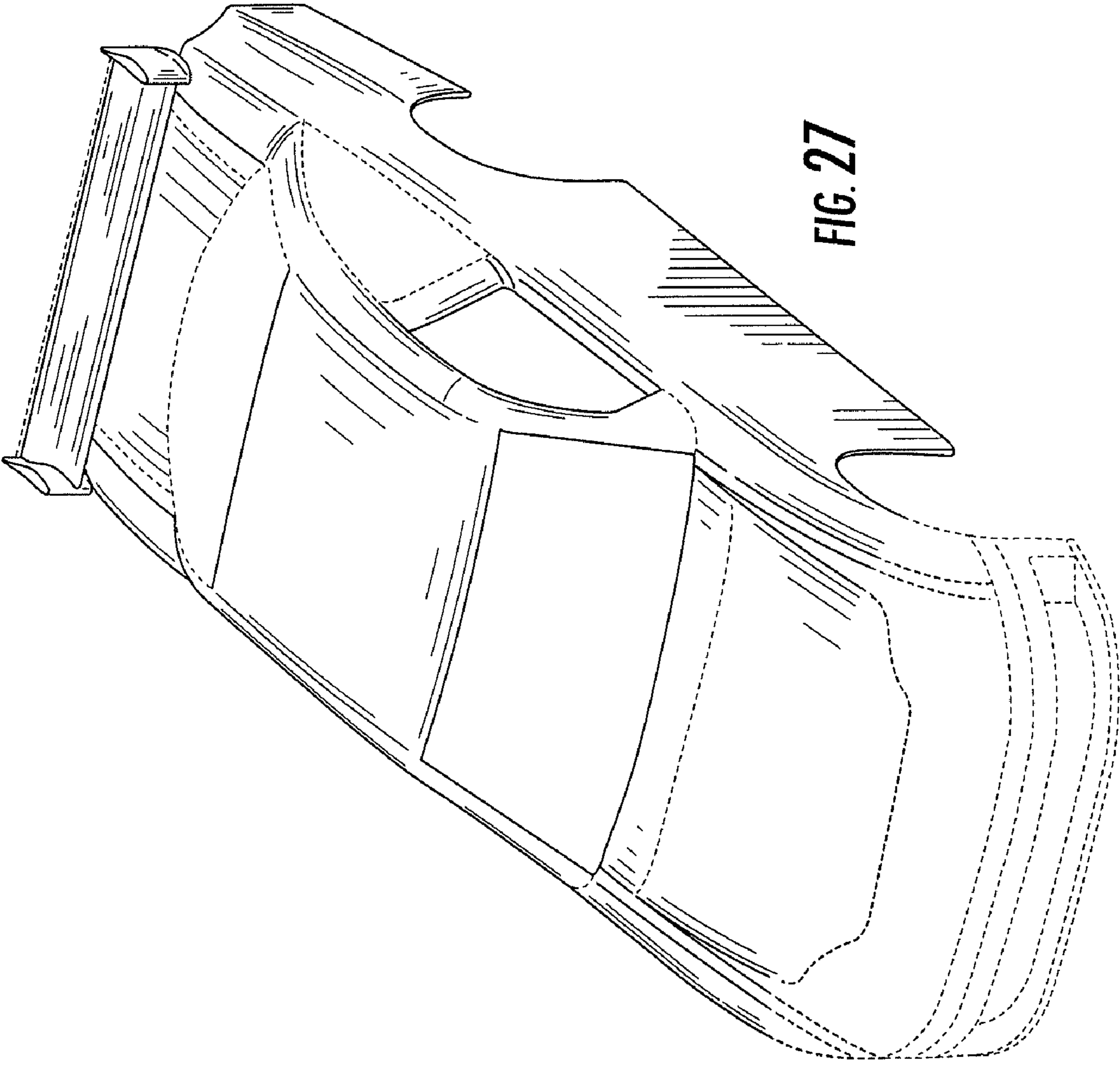


FIG. 27

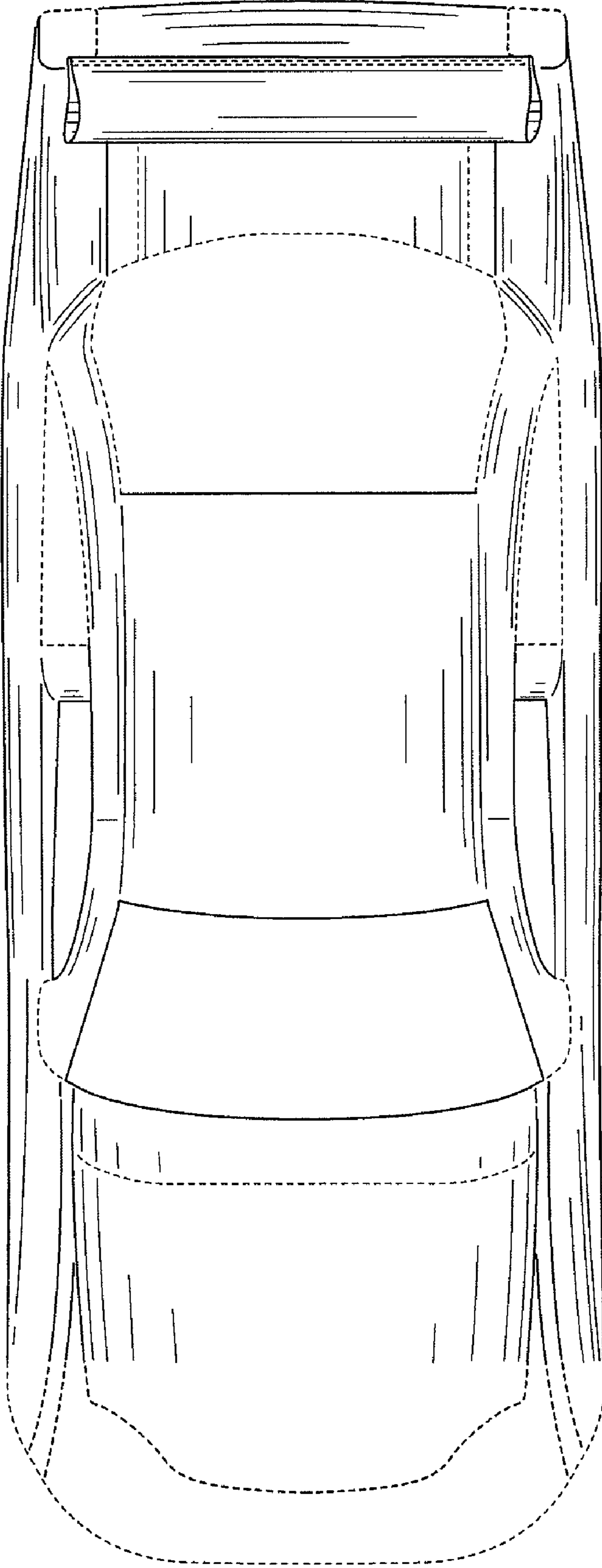


FIG. 28

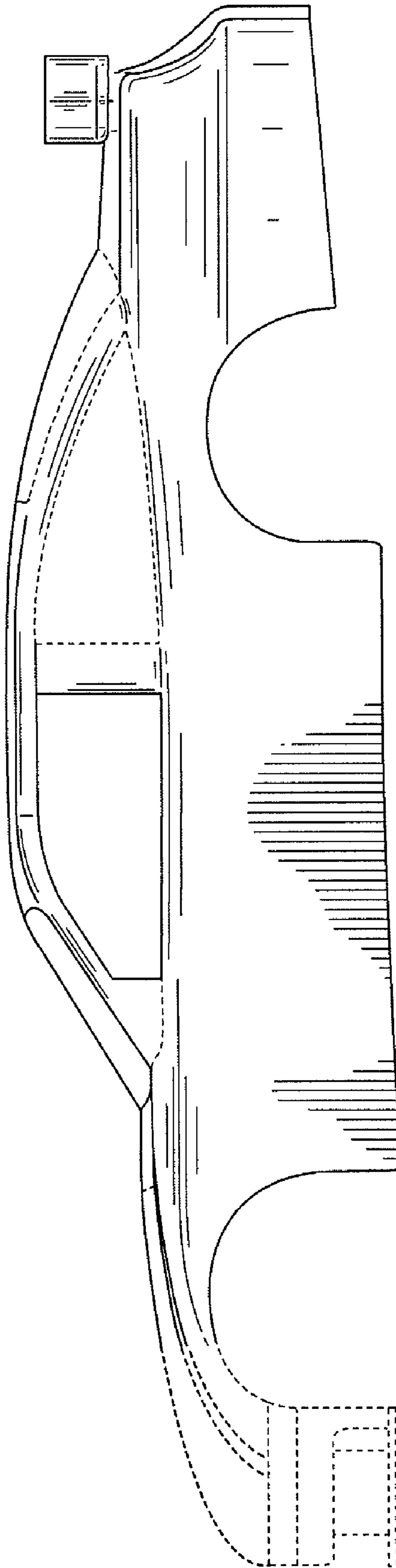


FIG. 29

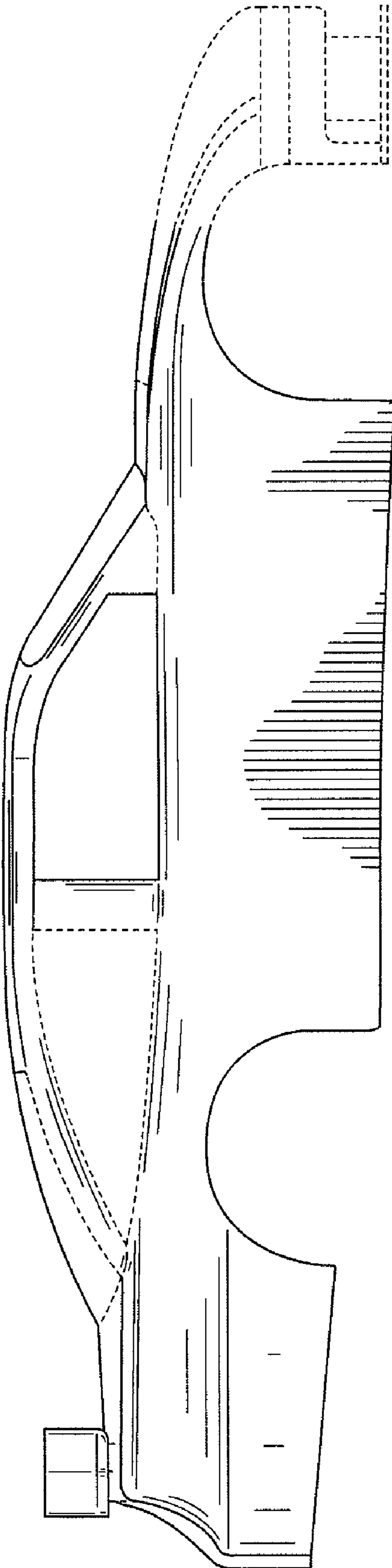


FIG. 30

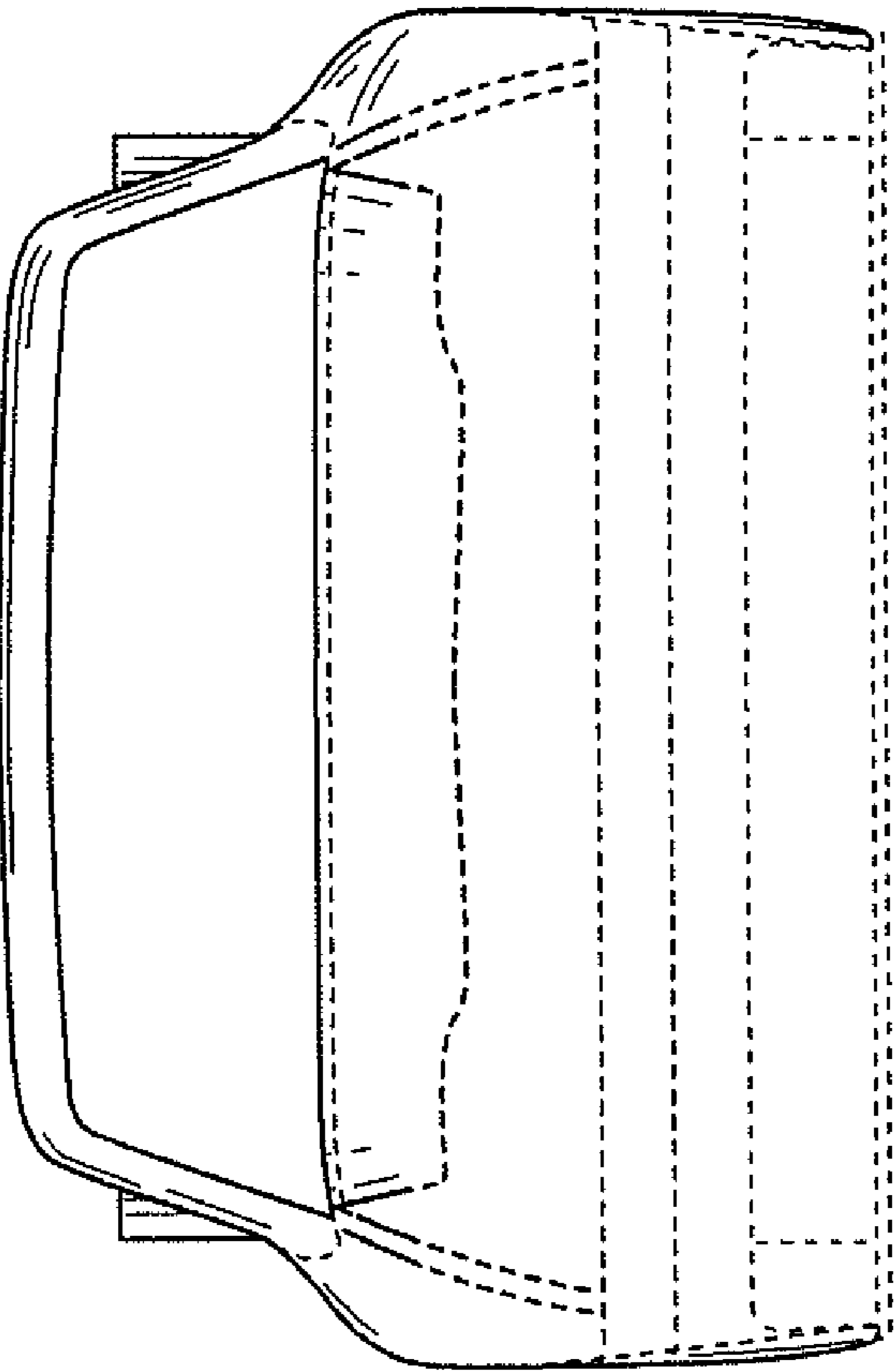


FIG. 31

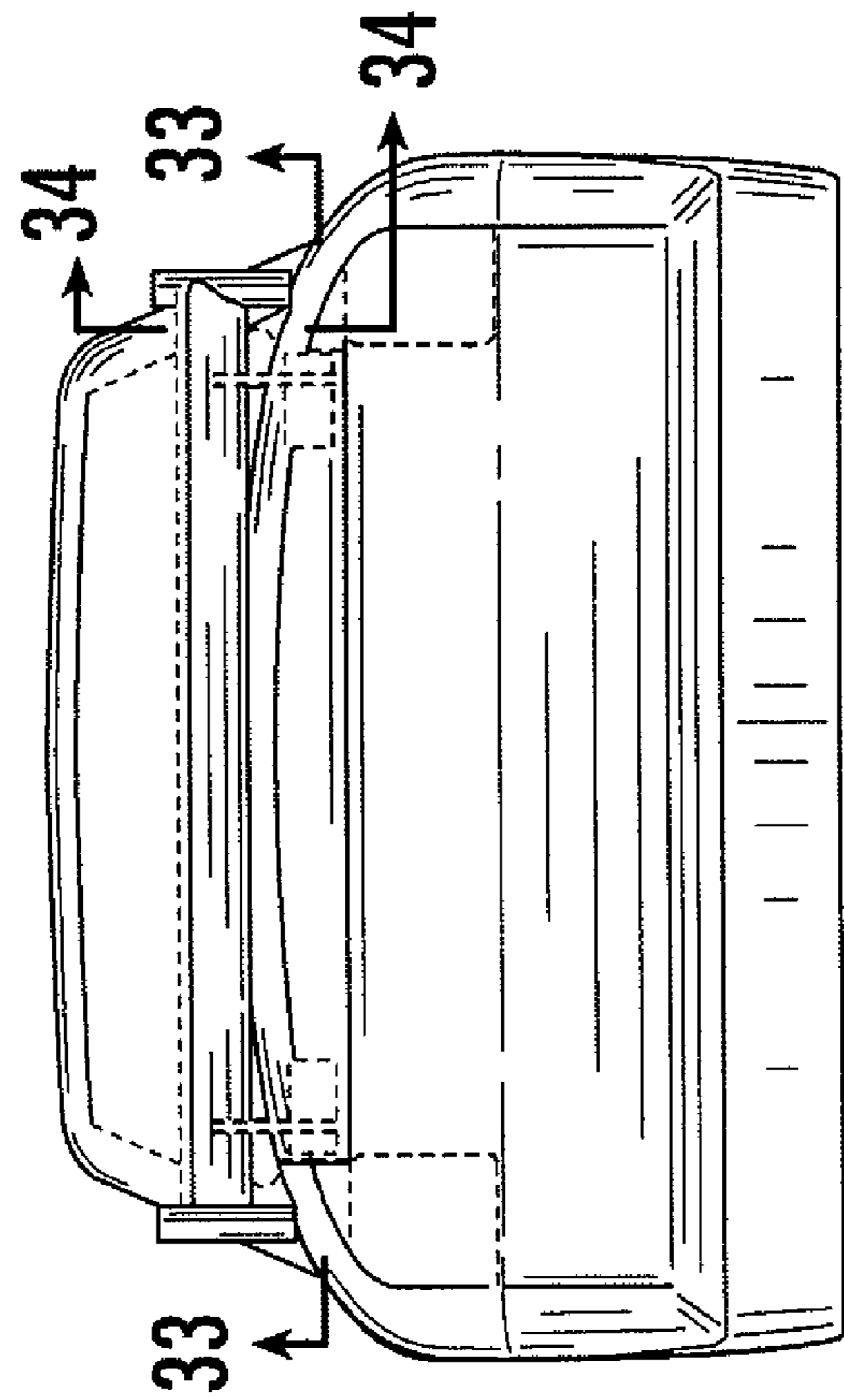


FIG. 32

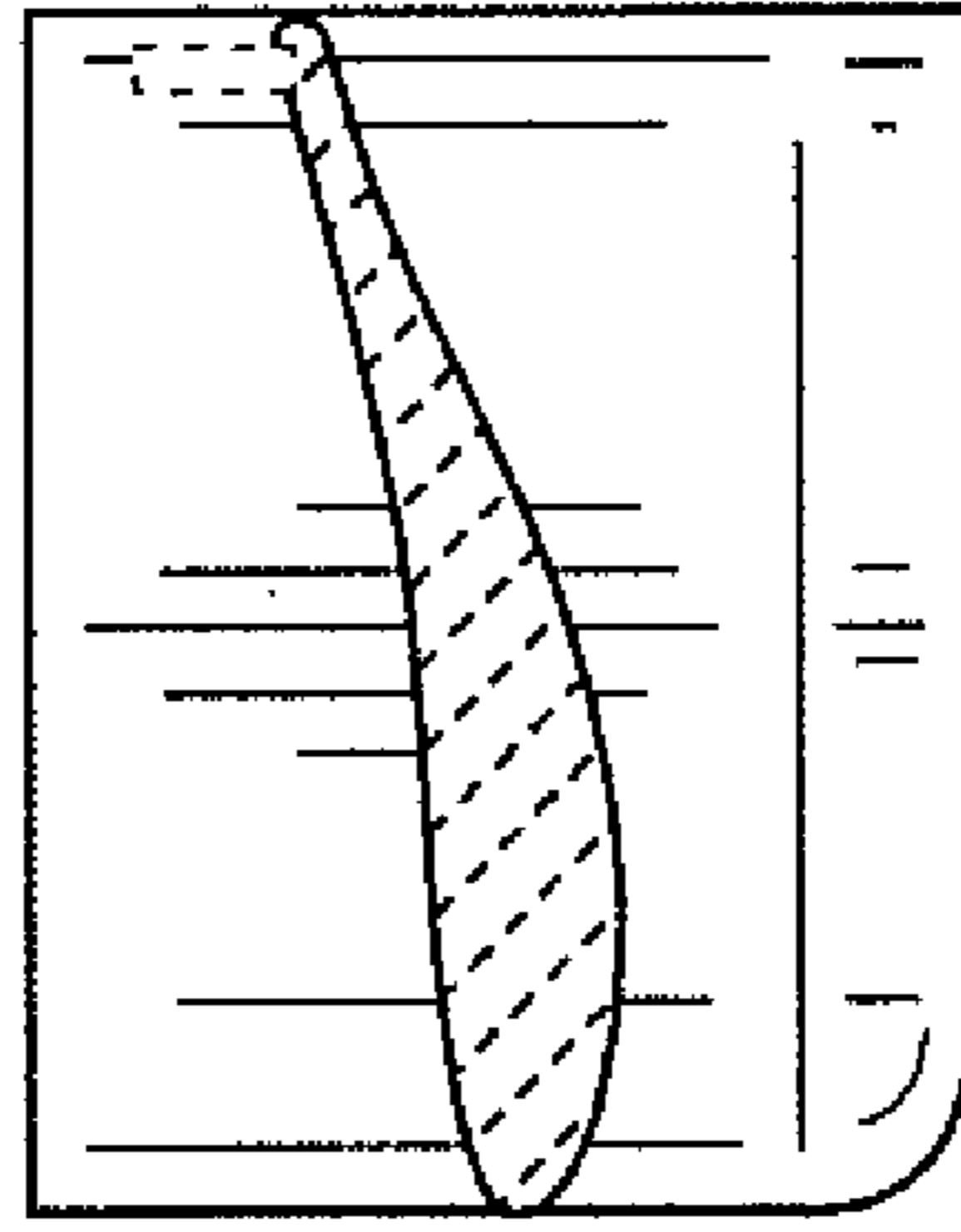


FIG. 34

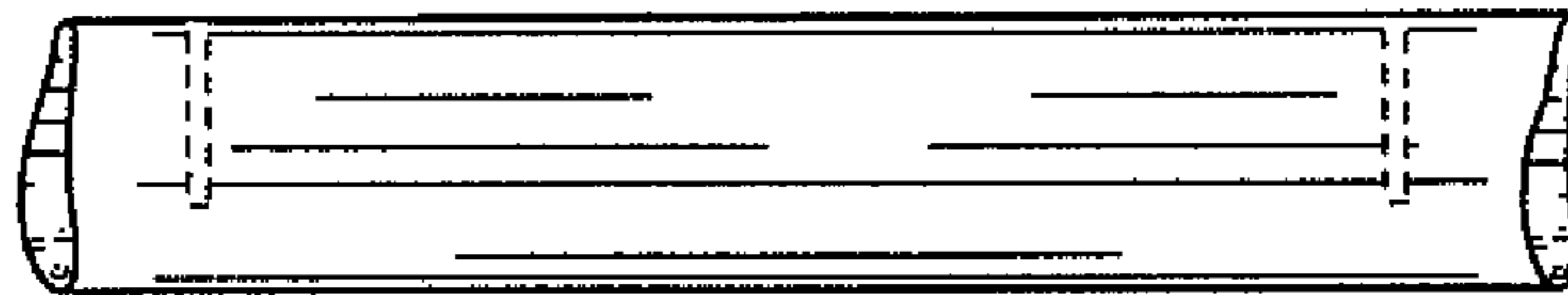


FIG. 33