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United States Patent [19]

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Hellhake et al.

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[54] **VEHICLE SIDE FAIRING EXTERIOR SURFACE**

[75] Inventors: **Ferdinand F. Hellhake**, Beaverton; **Mark S. Hurayt**, Aloha; **Sigmund D. Runyon**, Sandy, all of Oreg.

[73] Assignee: **Freightliner Corporation**, Portland, Oreg.

[**] Term: **14 Years**

[21] Appl. No.: **29/072,515**

[22] Filed: **Jun. 18, 1997**

Related U.S. Application Data

[63] Continuation of application No. 29/050,380, Feb. 16, 1996, abandoned.

[51] **LOC (7) Cl.** **12-08**

[52] **U.S. Cl.** **D12/97; D12/96**

[58] **Field of Search** D12/97, 96, 181; 296/180.1, 180.41, 181, 91, 1.5; 280/727, 762, 768, 770, 848

References Cited

U.S. PATENT DOCUMENTS

- D. 308,032 5/1990 Kerney et al. .
- D. 312,805 12/1990 Marlowe et al. .
- D. 317,425 6/1991 Vysotsky et al. D12/97
- D. 320,583 10/1991 Simons et al. .
- D. 328,273 7/1992 McGrew, Jr. et al. .
- D. 354,726 1/1995 Fitzgerald et al. D12/97
- D. 367,027 2/1996 Onopa .
- D. 399,791 10/1998 Hellhake et al. D12/96
- D. 399,792 10/1998 Hellhake et al. D12/96
- 4,397,496 8/1983 Diggas, III 296/1.5
- 4,688,824 8/1987 Herring 280/768
- 4,746,160 5/1988 Wiesemeyer 296/1.5
- 4,877,266 10/1989 Lamparter et al. 280/762
- 4,932,716 6/1990 Marlowe et al. .
- 5,052,741 10/1991 Brown et al. 296/181
- 5,308,134 5/1994 Stanesic .

OTHER PUBLICATIONS

- Freightliner Business Class brochure (Copyright 1996).
- Freightliner Heavy-Duty Trucks, FLD 120 Conventional.
- Freightliner Heavy-Duty Trucks, The Classic XL.

Freightliner Business Class FL 112 Conventional brochure (Copyright 1995).

Copy of dated International (Navistar) brochure depicting 9000 Conventional trucks.

Copy of WhiteGMC brochure entitled "WhiteGMC™ Tall Integral Sleeper" (Copyright 1992).

Copy of page from undated Volvo brochure showing a Volvo truck.

Primary Examiner—Melody N. Brown
Attorney, Agent, or Firm—Klarquist Sparkman Campbell Leigh & Whinston, LLP

[57] CLAIM

The ornamental design for a vehicle side fairing exterior surface, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the vehicle side fairing exterior surface.

FIG. 2 is a left side view of the vehicle side fairing exterior surface of FIG. 1.

FIG. 3 is a right side view of the vehicle side fairing exterior surface of FIG. 1.

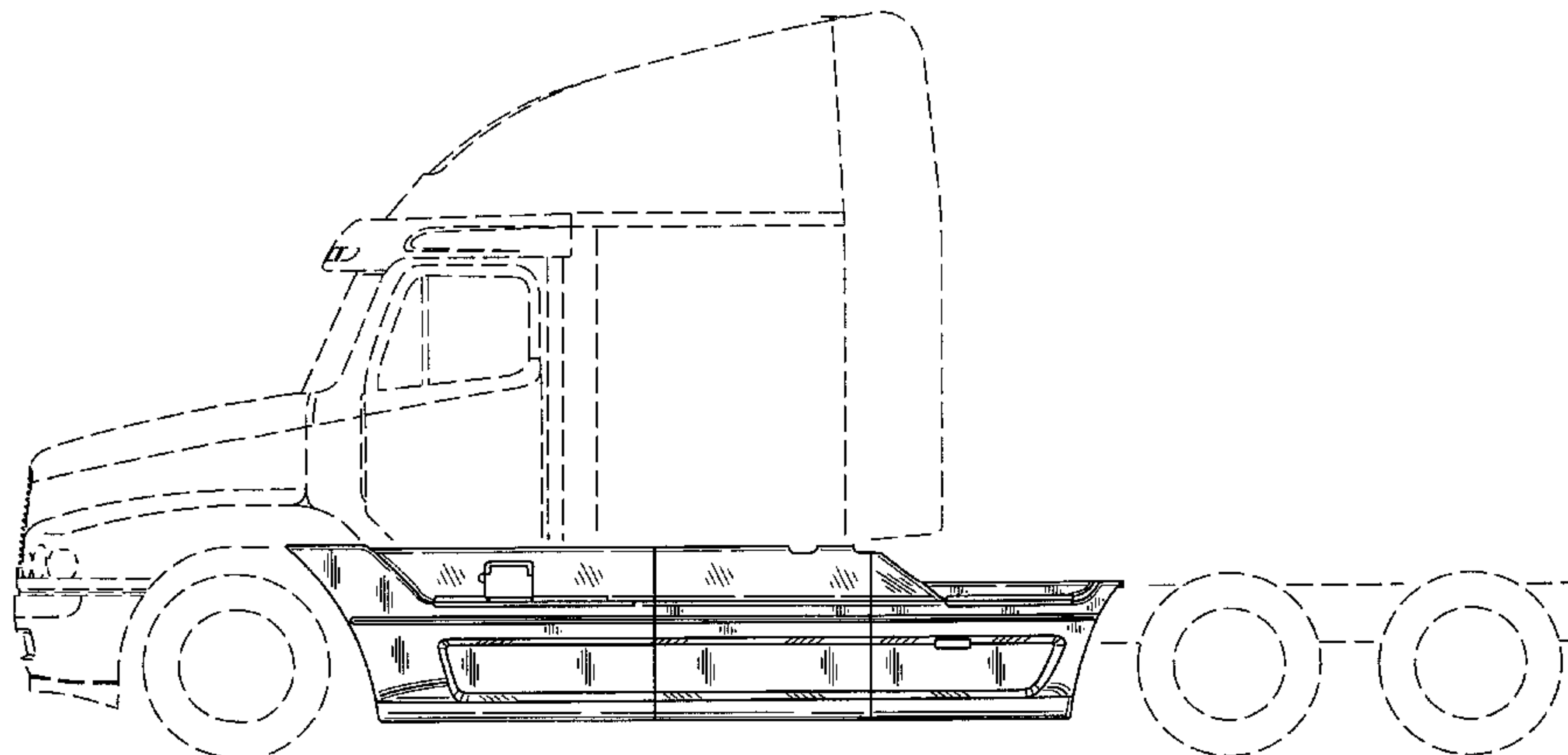
FIG. 4 is a top view of the vehicle side fairing exterior surface of FIG. 1.

FIG. 5 is a front view of the vehicle side fairing exterior surface of FIG. 1.

FIG. 6 is a bottom view of the vehicle side fairing exterior surface of FIG. 1; and,

FIG. 7 is a view of a vehicle side fairing exterior surface of the present invention, showing one positioning of such an invention on a truck, it being understood that the broken lines depicting a truck are for illustrative purposes only and form no part of the design, it also being understood that the embodiment of the vehicle side fairing exterior surface at the opposite side of the vehicle would be the mirror image of FIGS. 1-7, except that the fuel fill door opening is typically optional and only included on one side of the vehicle.

1 Claim, 3 Drawing Sheets



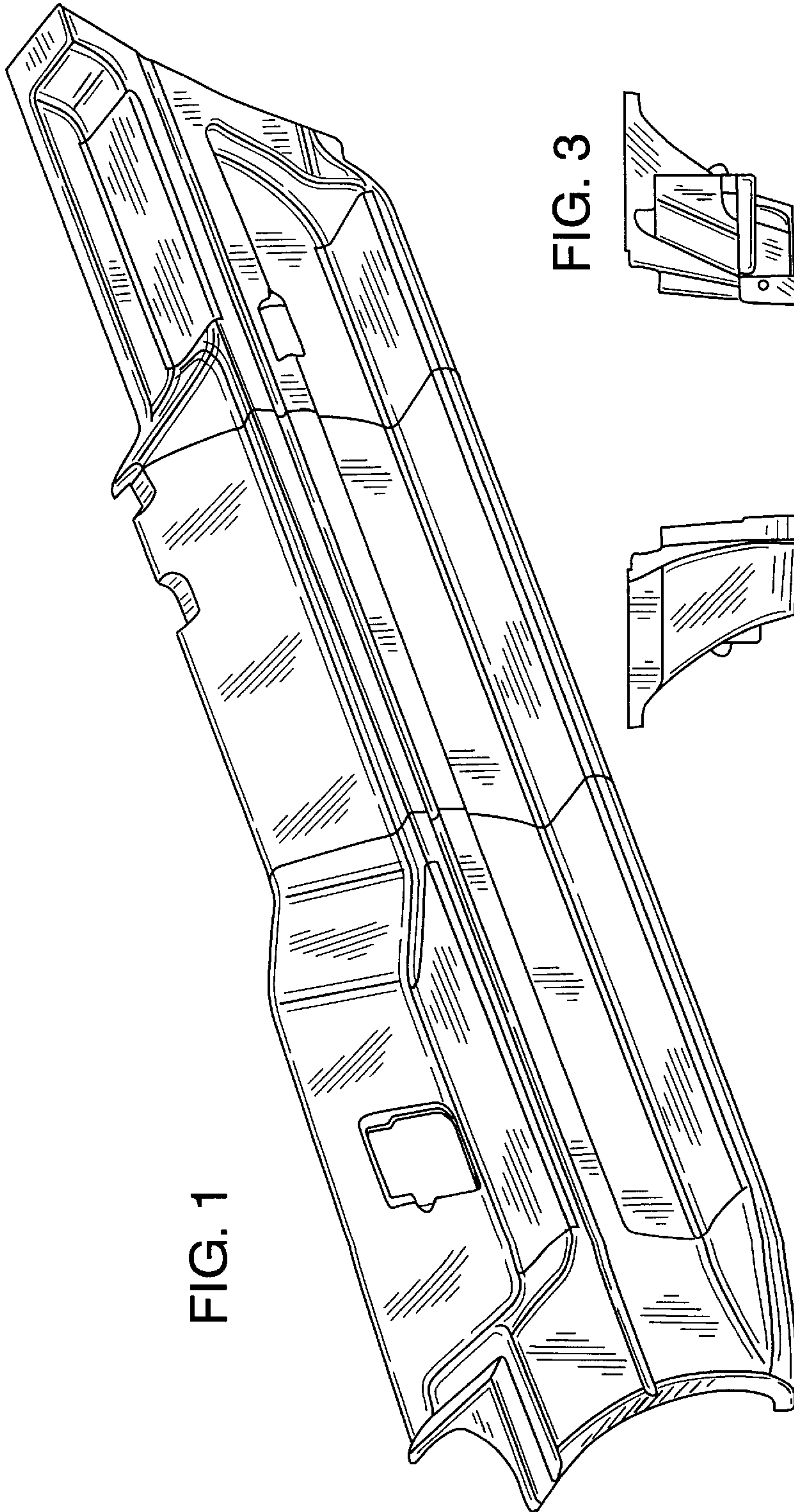


FIG. 1

FIG. 3

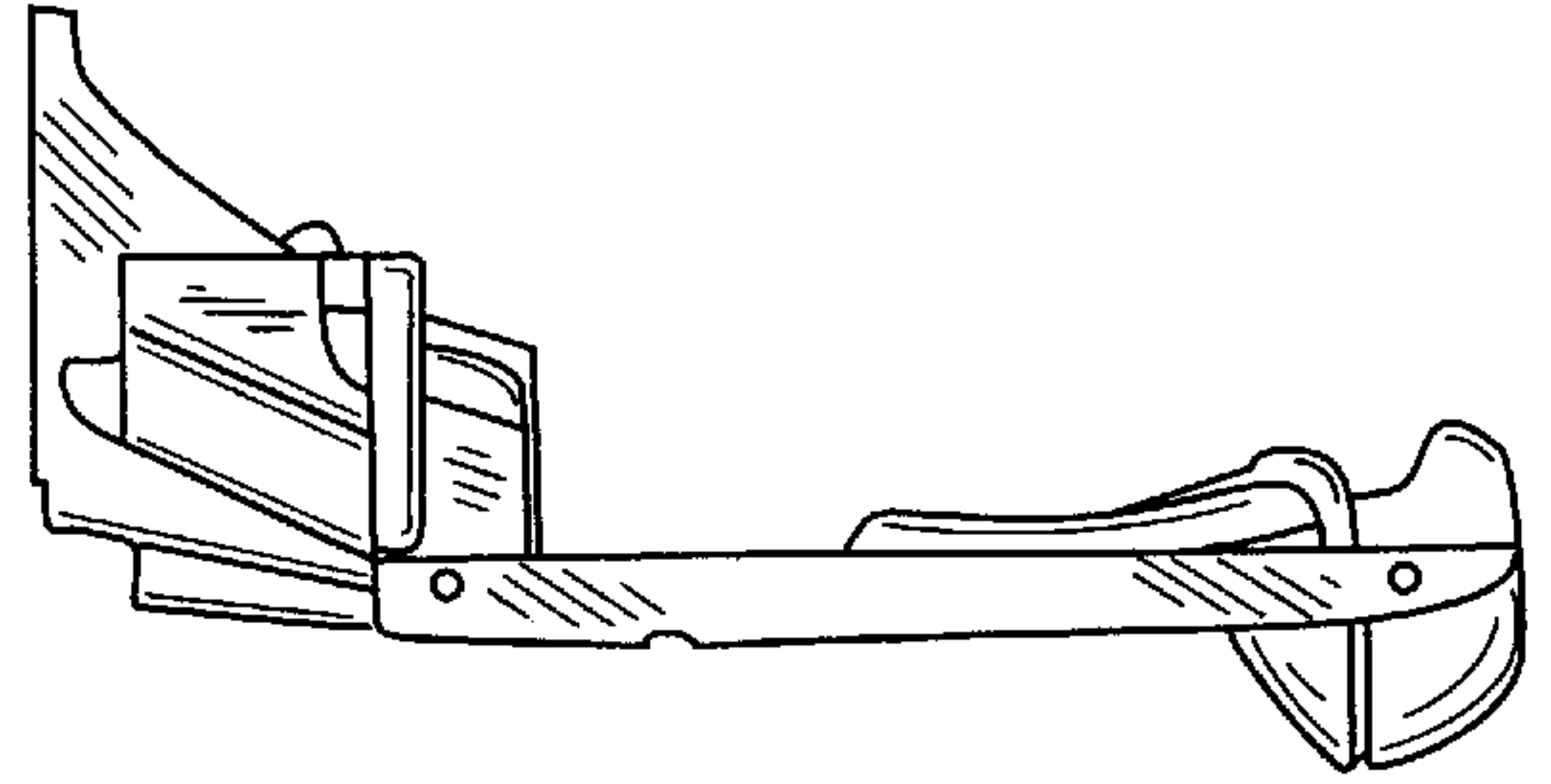


FIG. 2

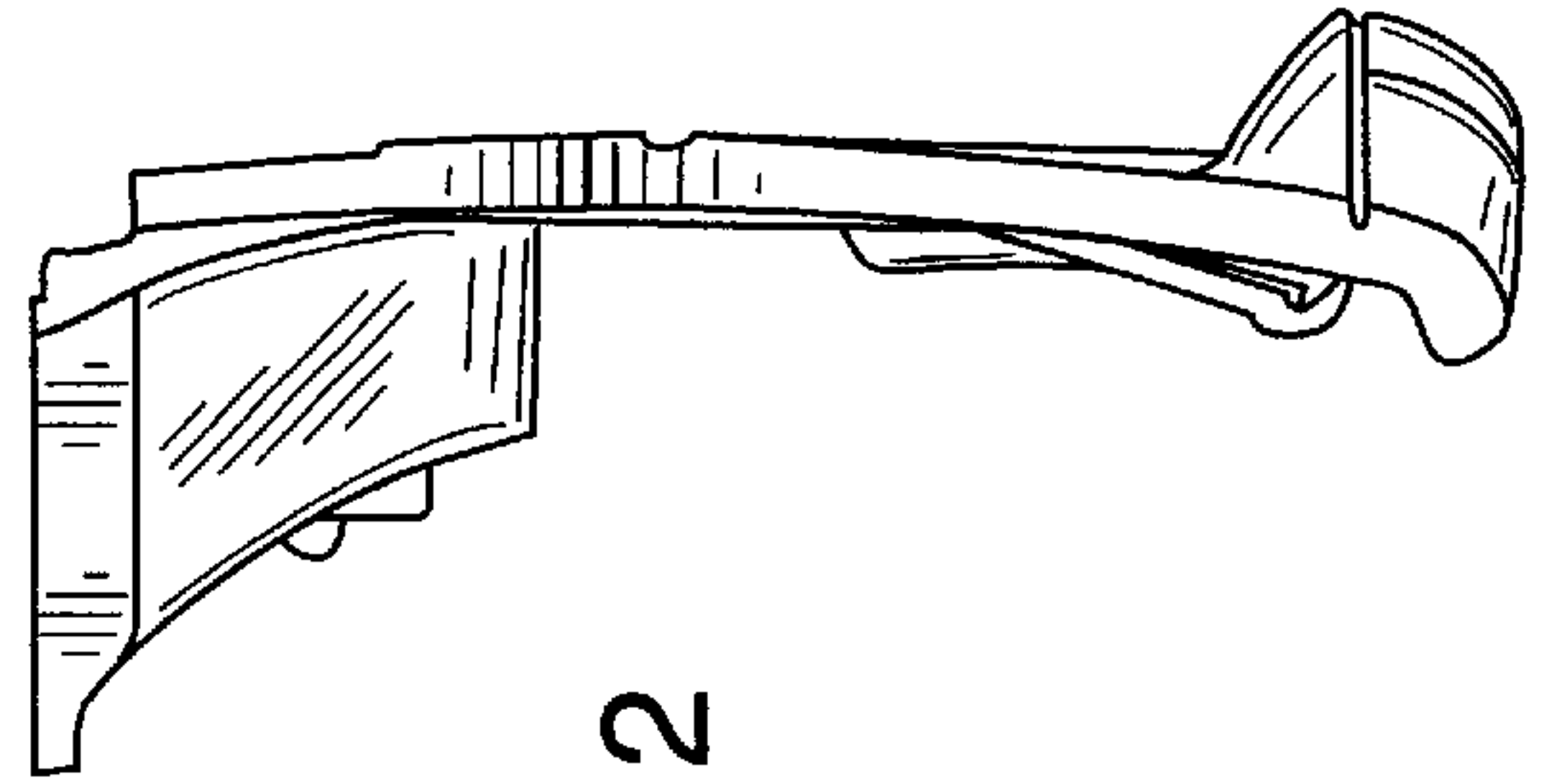


FIG. 4

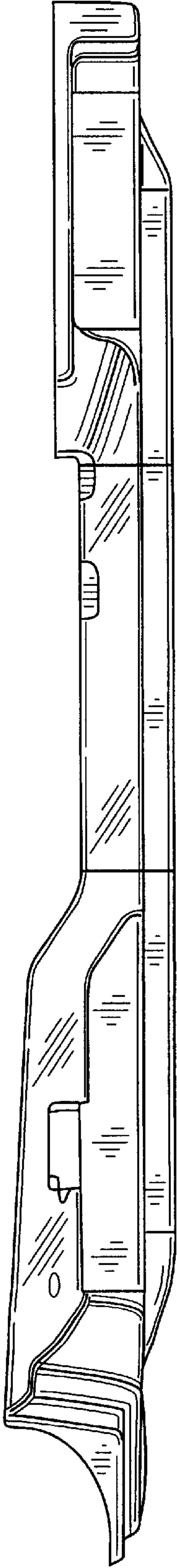


FIG. 5

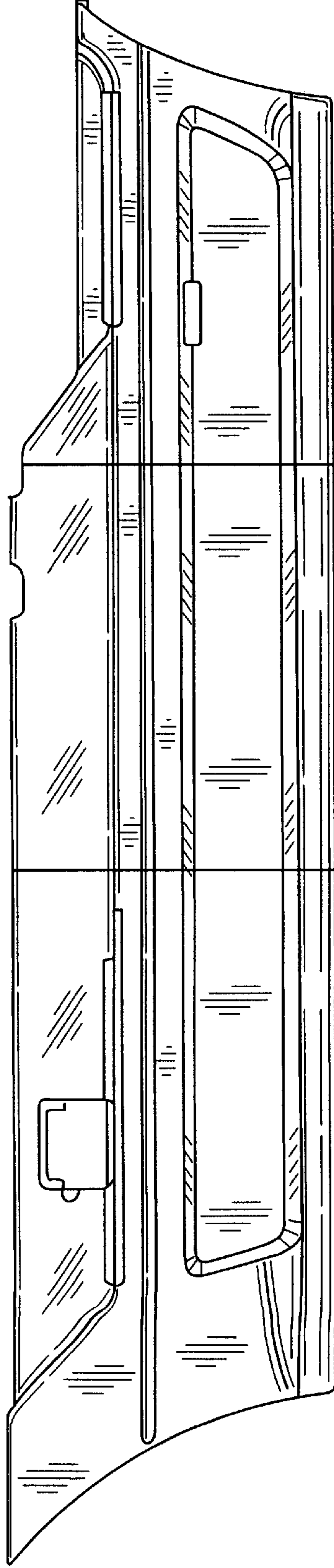
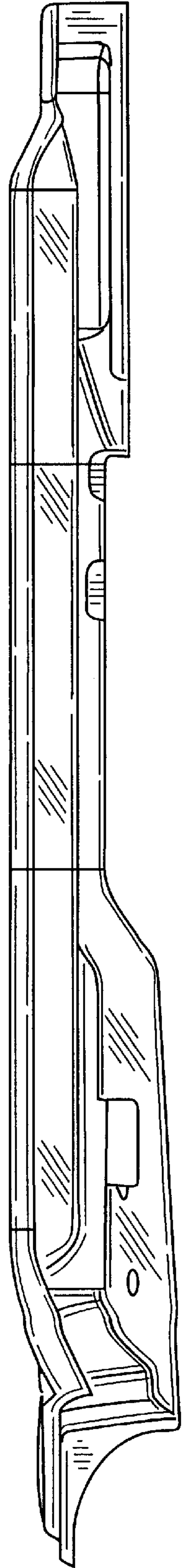


FIG. 6



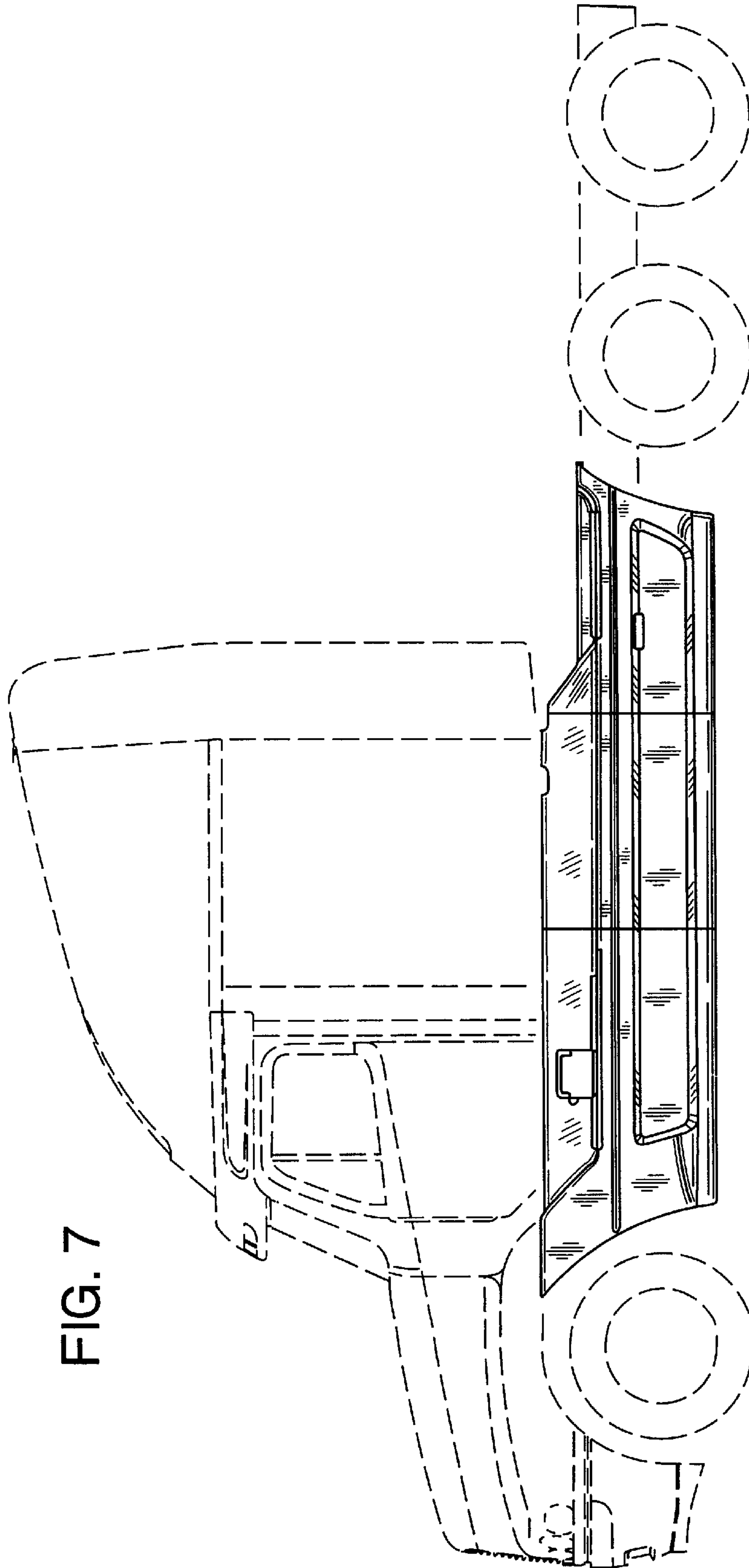


FIG. 7