



US00D524705S

(12) **United States Design Patent**
Bettino

(10) **Patent No.:** **US D524,705 S**

(45) **Date of Patent:** **** Jul. 11, 2006**

(54) **HOOD SCOOP FOR A HIGH MOBILITY
MULTIPURPOSE WHEELED VEHICLE**

D474,721 S * 5/2003 Hoyle, Jr. D12/173
D491,503 S * 6/2004 Zyskowski D12/190

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* cited by examiner

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

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(21) Appl. No.: **29/191,509**

(57) **CLAIM**

(22) Filed: **Oct. 7, 2003**

I claim the ornamental design for a hood scoop for a high
mobility multipurpose wheeled vehicle, as shown and
described.

(51) **LOC (8) Cl.** **12-08**

(52) **U.S. Cl.** **D12/181**

(58) **Field of Classification Search** D12/181,
D12/173, 196, 190, 400; 180/68.3, 68.6,
180/69.25, 69.24; 296/180.1, 91; 307/10.1,
307/10.8, 9.1; 340/468, 459, 461, 472
See application file for complete search history.

DESCRIPTION

FIG. 1 is a front perspective view of a hood scoop for a high
mobility multipurpose wheeled vehicle, showing my new
design, shown in its position of use;
FIG. 2 is a side view thereof, shown in its position of use;
FIG. 3 is a rear perspective view thereof;
FIG. 4 is a side view thereof; and,
FIG. 5 is a top plan view thereof.

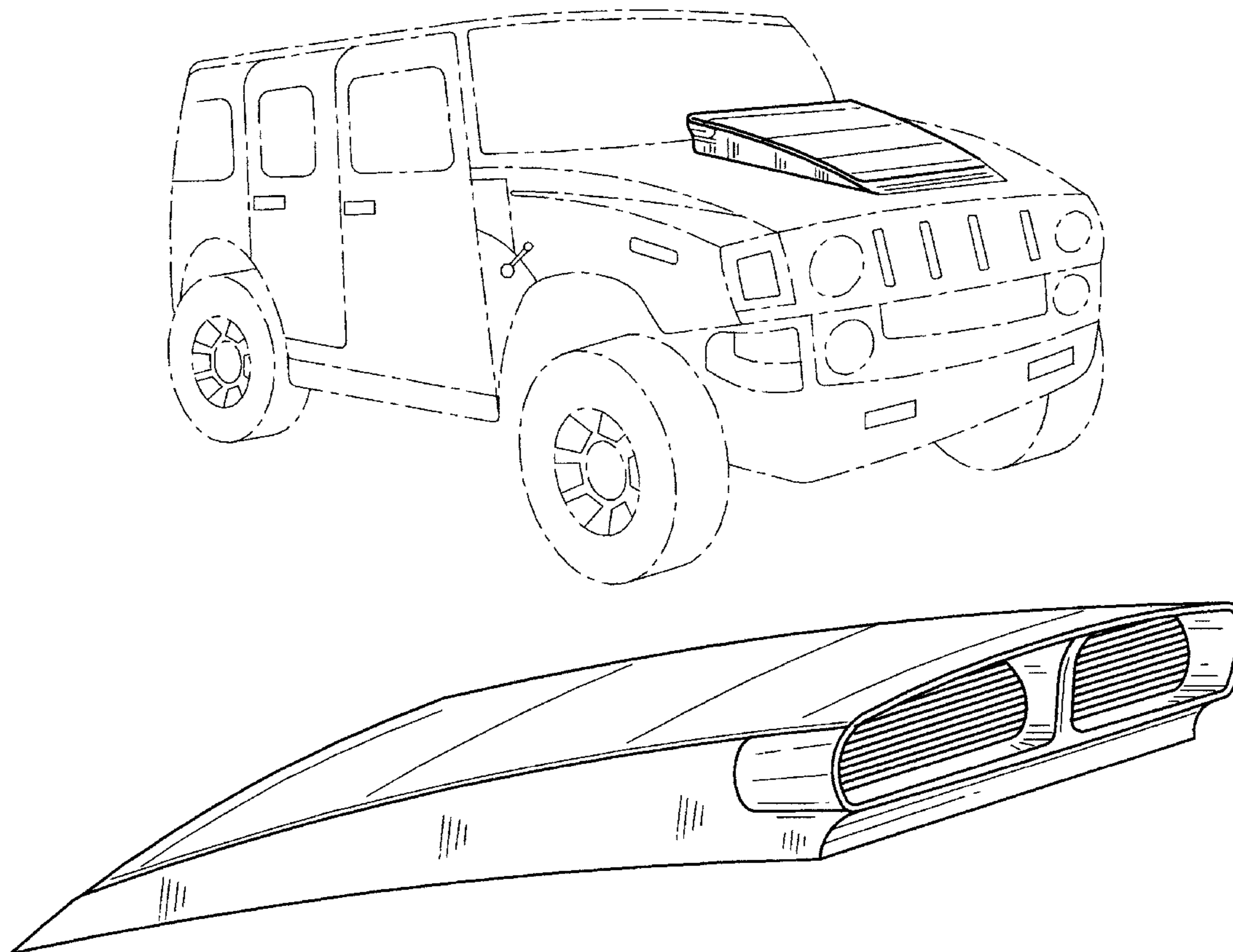
(56) **References Cited**

U.S. PATENT DOCUMENTS

D212,877 S * 12/1968 Kraus D12/181
D216,876 S * 3/1970 Gale D15/31
4,996,442 A * 2/1991 Wayne 307/10.1
5,136,276 A * 8/1992 Wayne 340/461
D457,471 S * 5/2002 Simcox D12/173
D461,752 S 8/2002 Davis
D464,006 S * 10/2002 Hoyle, Jr. D12/173

The hood scoop for a high mobility multipurpose wheeled
vehicle is shown on an enlarged scale in FIGS. 3–5.
The broken line showing of environment is for illustrative
purposes only and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



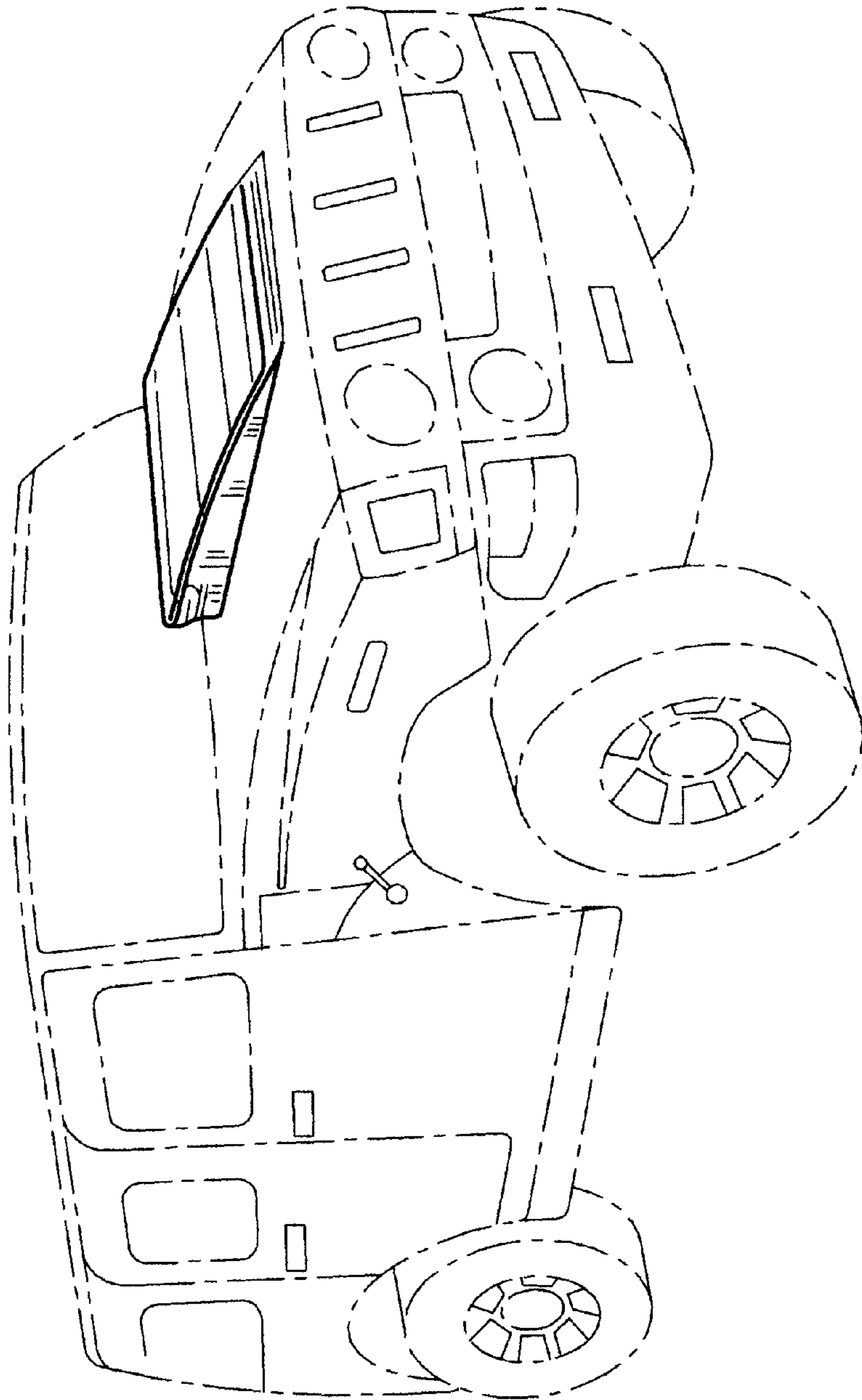


FIG. 1

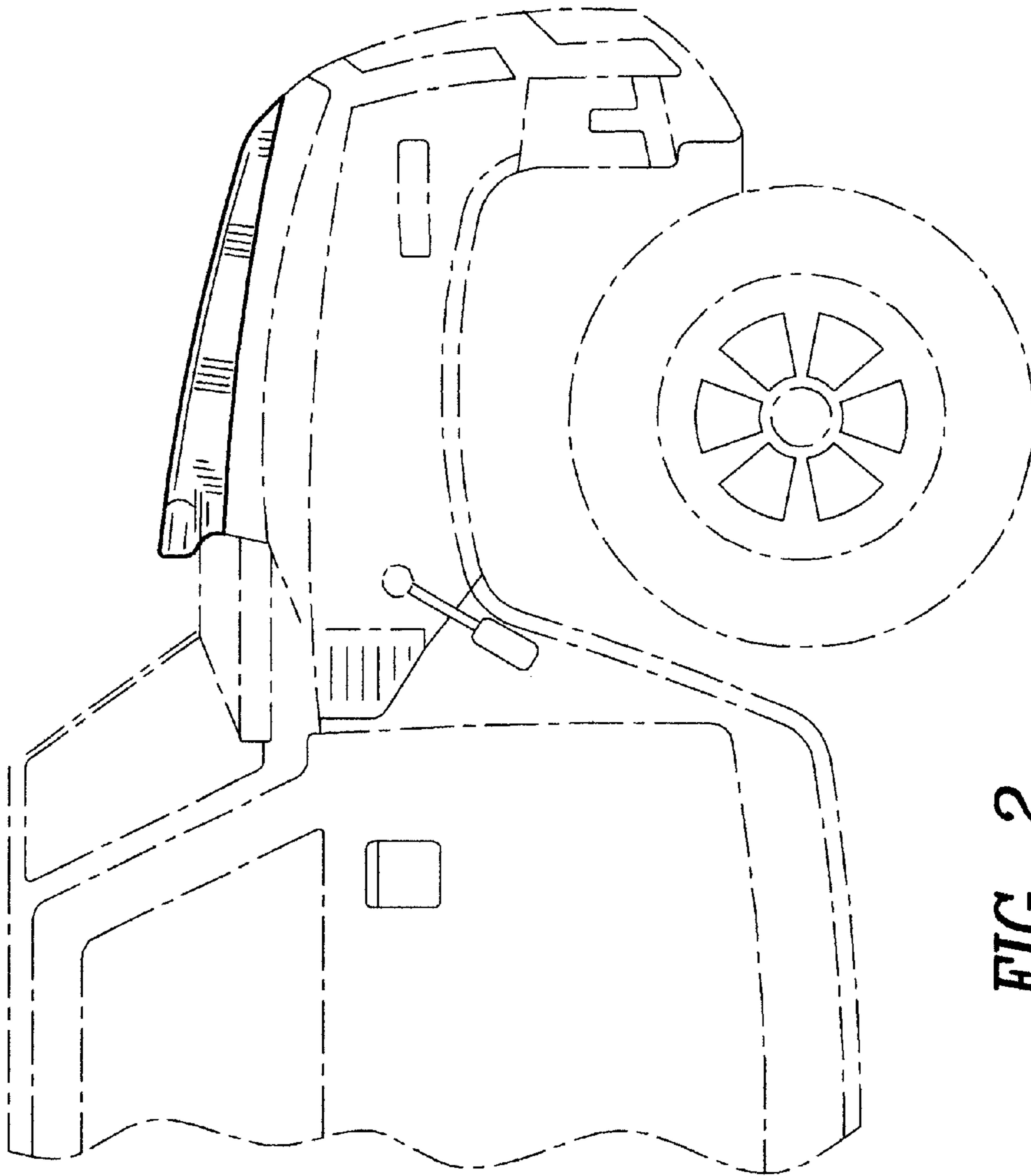


FIG. 2

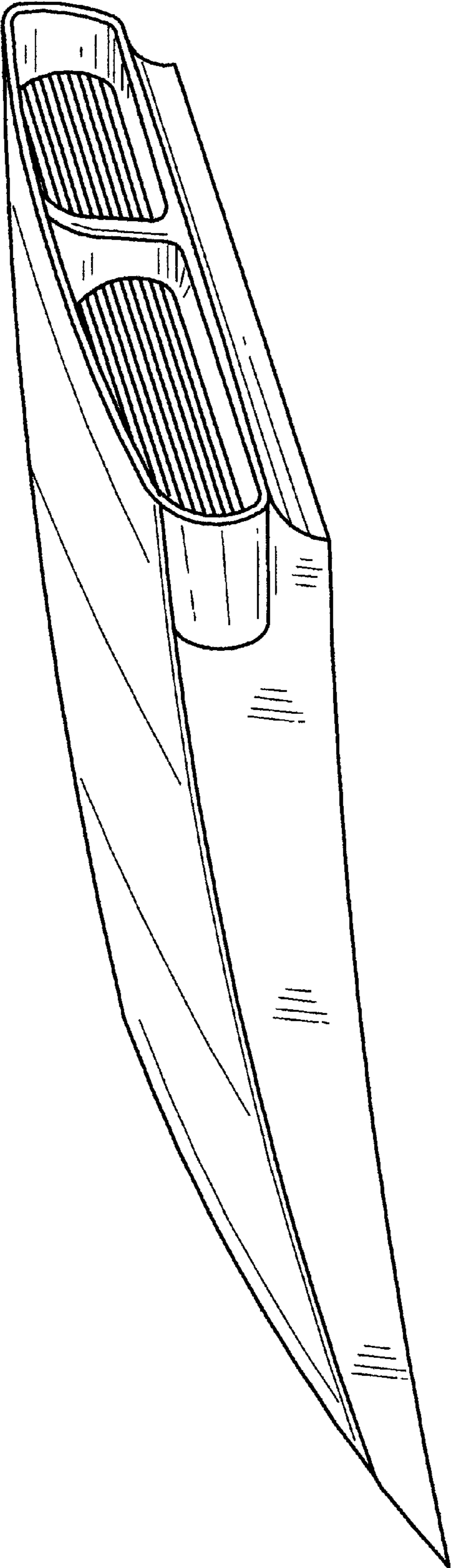


FIG. 3

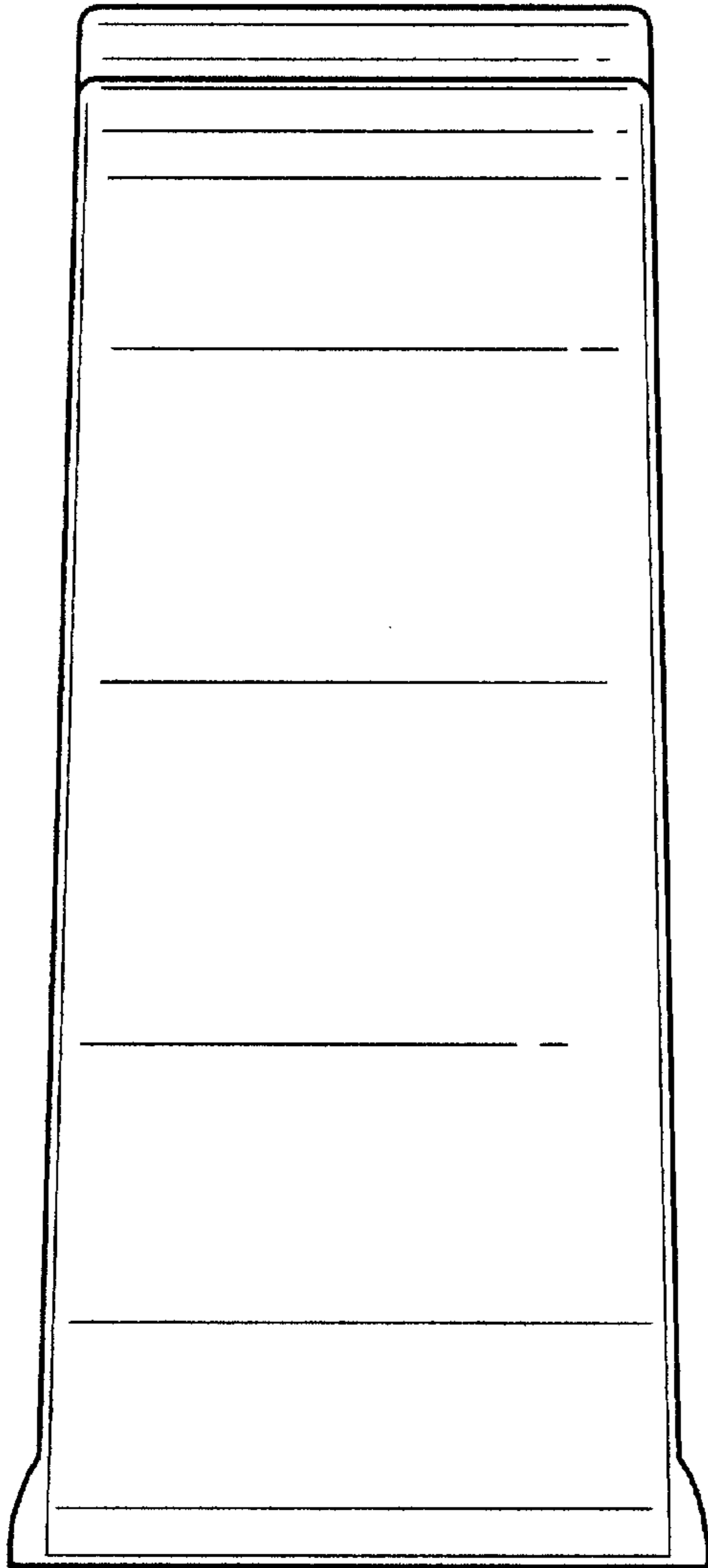


FIG. 5

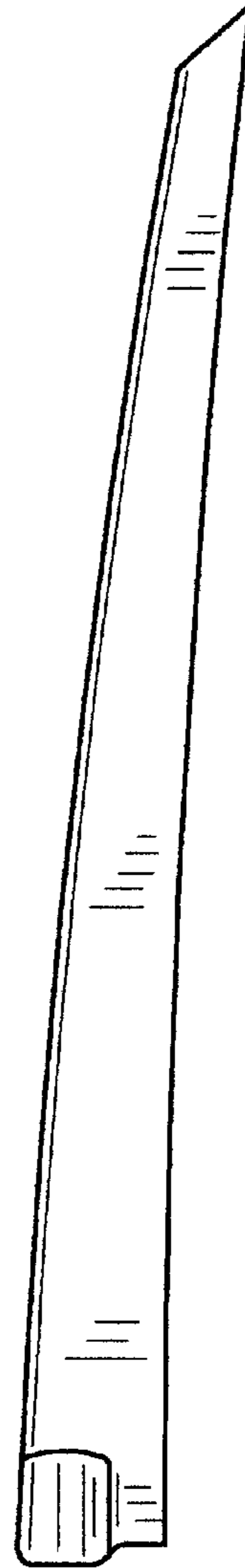


FIG. 4