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(12) **United States Design Patent** (10) **Patent No.:** **US D549,153 S**
Brown (45) **Date of Patent:** **** Aug. 21, 2007**

(54) **BUS DRIVER DOOR SHIELD**

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

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Related U.S. Application Data

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

(52) **U.S. Cl.** **D12/400**

(58) **Field of Classification Search** 296/24.4, 296/24.42, 24.46, 152; 49/54, 38; 280/794; 454/211; D12/400, 404, 415, 426
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D196,571 S *	10/1963	Hughes	D12/400
3,659,516 A *	5/1972	MacDonald	454/133
4,227,735 A *	10/1980	Joyner	296/24.46
4,546,693 A *	10/1985	McTaw, Jr.	454/128
4,700,614 A *	10/1987	Dudzik	454/213
4,708,384 A *	11/1987	LaRosa	296/24.46
4,964,666 A *	10/1990	Dillon	296/24.46
5,004,286 A *	4/1991	Taylor et al.	296/24.46
5,080,425 A *	1/1992	Austin	296/152
5,511,842 A *	4/1996	Dillon	296/24.42
5,553,648 A *	9/1996	Goharjou	160/135
5,632,520 A *	5/1997	Butz	296/24.43
5,735,564 A *	4/1998	Coogan	296/24.43
6,012,753 A *	1/2000	Ordoyne et al.	296/24.31
D456,338 S *	4/2002	Granzeier et al.	D12/345
6,827,382 B2 *	12/2004	Murray et al.	296/24.46
6,983,969 B2 *	1/2006	Murray et al.	296/24.4

7,032,946 B1 *	4/2006	Brown	296/24.4
7,063,374 B1 *	6/2006	Cameron	296/152
2004/0134626 A1 *	7/2004	Murray et al.	160/105
2006/0151132 A1 *	7/2006	Scalfani et al.	160/268.1

* cited by examiner

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(57) **CLAIM**

The ornamental design for a bus driver door shield, as shown and described.

DESCRIPTION

The claimed bus driver door shield is used for separating the passengers from the bus driver area and allows the driver to clearly view the passenger area. The present design of the door shield is clear plastic without any coloring therein or other patterns present except as to the plurality of slots shown.

FIG. 1 is a front side perspective view of the bus driver door shield of the present design with the shield tilted back slightly and turned clockwise approximately 30 degrees;

FIG. 2 is a front elevation view of the bus driver door shield of FIG. 1 showing my new design;

FIG. 3 is a top side view of the door shield of FIG. 2;

FIG. 4 is a left side elevational view of the door shield of FIG. 2 showing the slanted wall section with slots;

FIG. 5 is a back side elevational view of the door shield of FIG. 2 showing my new design as would be seen from the passenger side of the door shield;

FIG. 6 is a left side elevational view of the door shield of FIG. 5; and,

FIG. 7 is a bottom side elevation view of the door shield of FIG. 5.

1 Claim, 3 Drawing Sheets

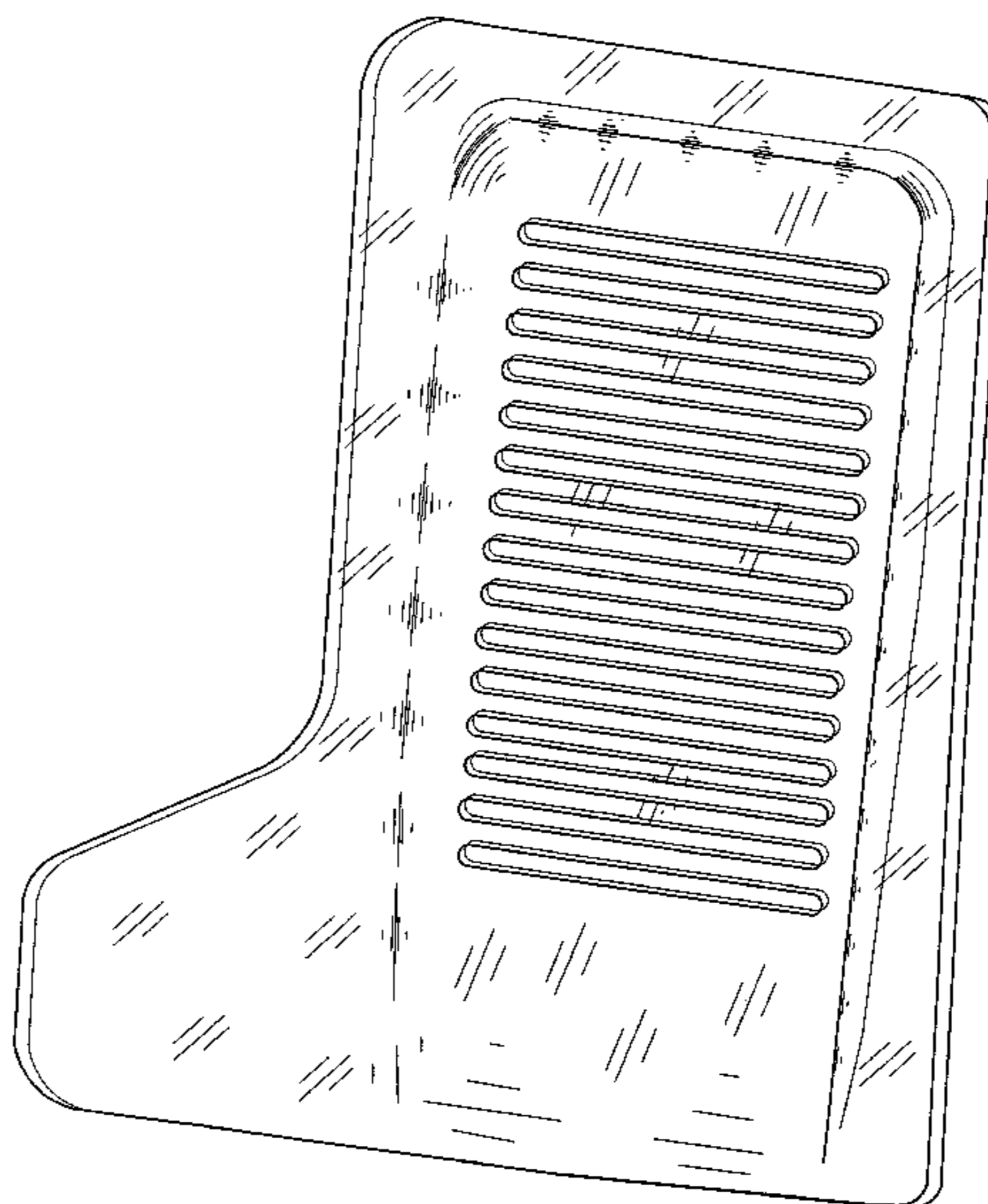


FIG. 1

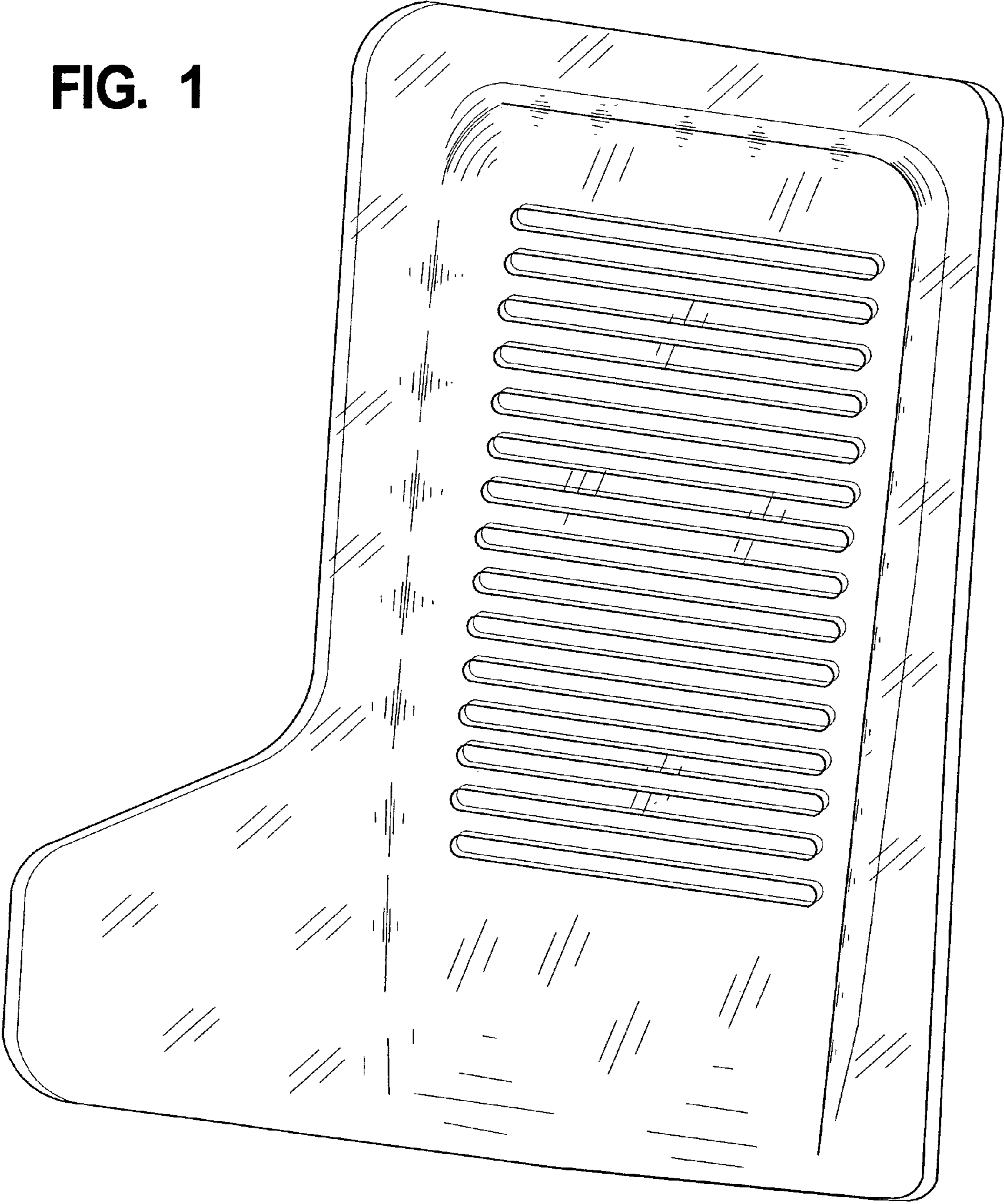


FIG. 3



FIG. 4

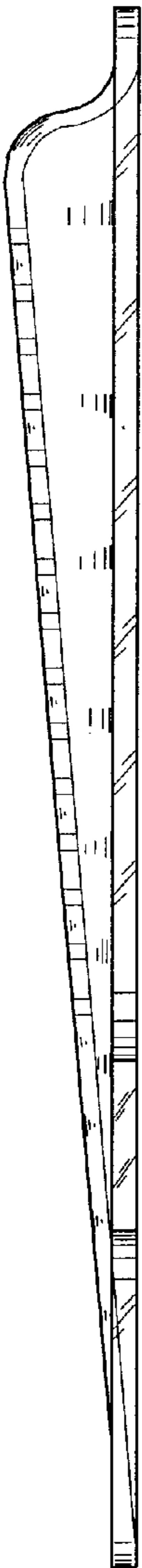


FIG. 2

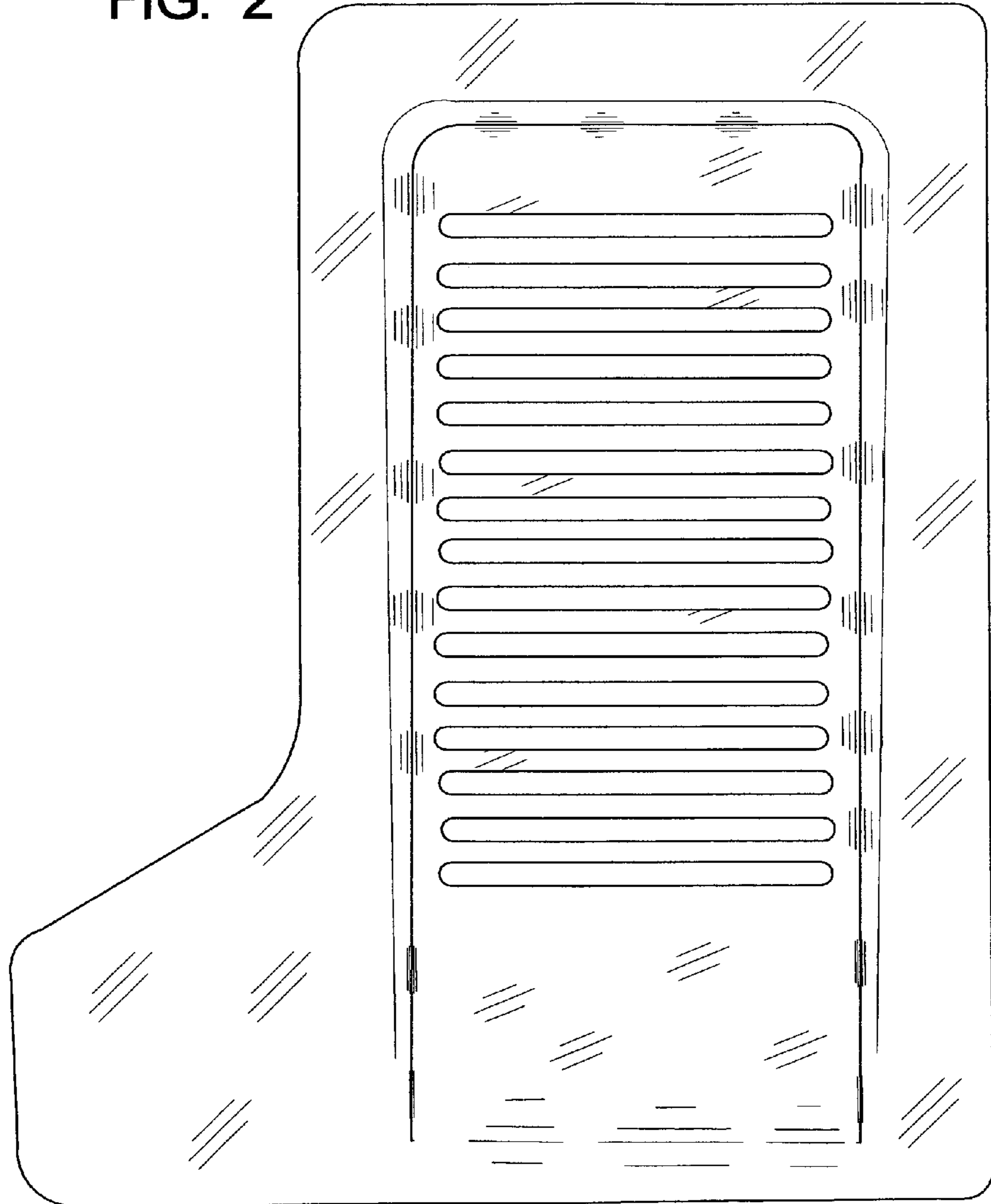


FIG. 6

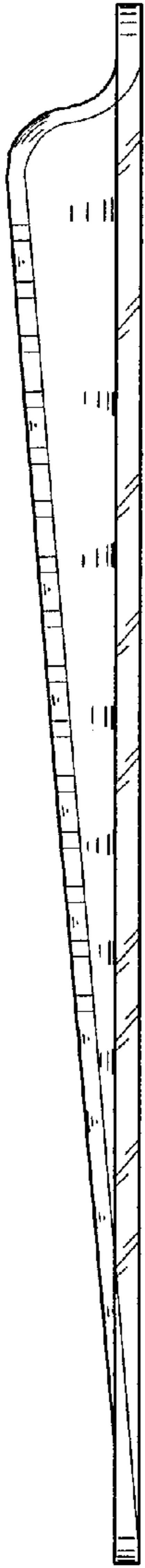


FIG. 5

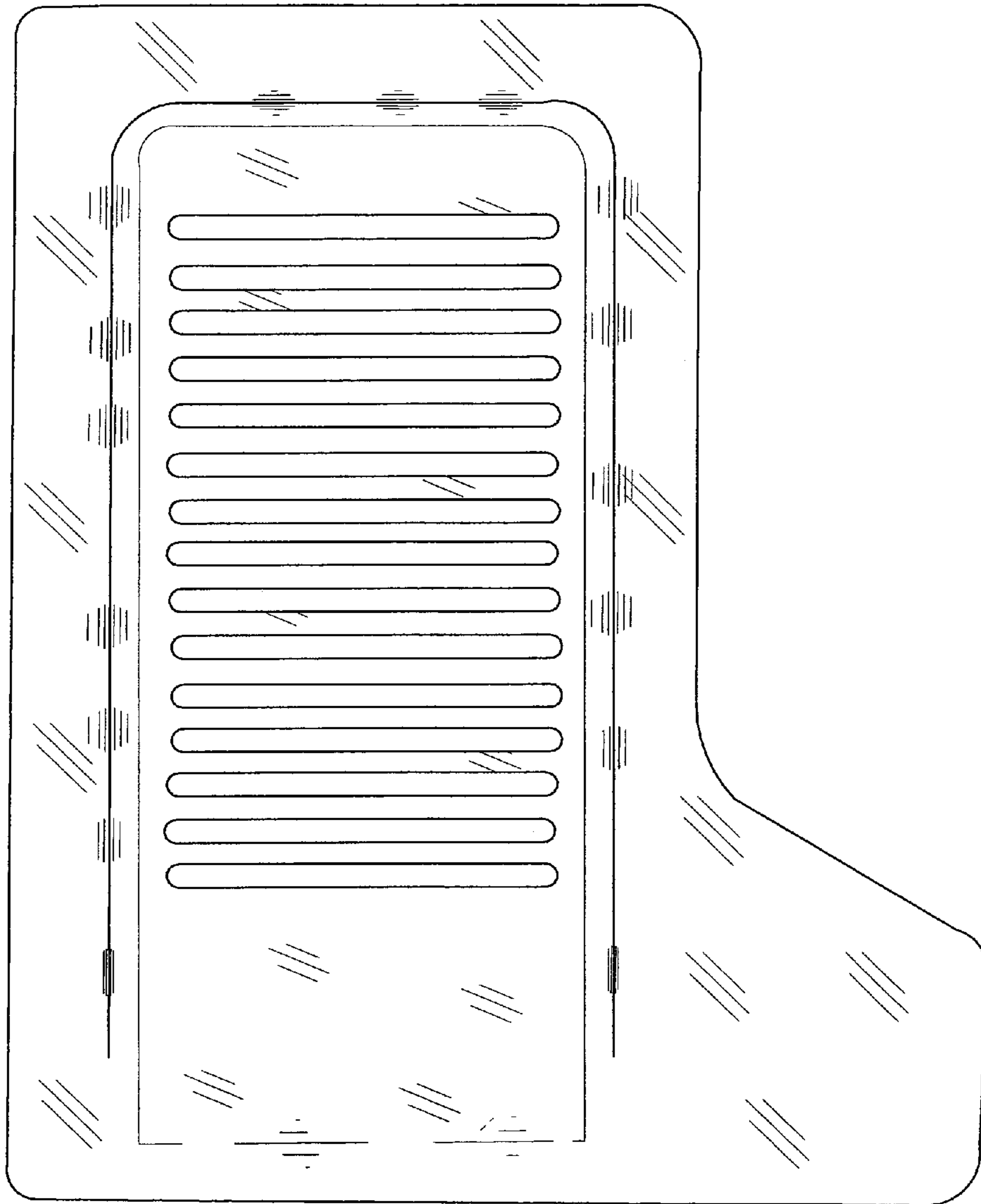


FIG. 7

