# United States Patent [19]

### **Thomas**

[11] Patent Number: Des. 320,267

[45] Date of Patent: \*\* Sep. 24, 1991

[34]	VENT CAP COVER		
[76]	Inventor:	Allen C. Thomas, 4510 W. Alva St., Tampa, Fla. 33614	

[\*\*] Term: 14 Years

[21] Appl. No.: 618,784

[22] Filed: Nov. 27, 1990

### Related U.S. Application Data

[63]	Continuation of Ser. No.	458,975, Dec. 27, 1989	, aban-
	doned.		
[52]	U.S. Cl	<b>D</b> 2	23/371
[58]	Field of Search	D23/393, 373, 374	4, 370,
- <b>-</b>	D23/371, 386, 387; 9	98/86.5, 66.1, 35, 2.1	6, 2.14

# [56] References Cited U.S. PATENT DOCUMENTS

D. 259,508 727,019 1,606,410 2,172,939 2,294,363 2,550,353 3,085,490 3,738,621 4,026,971 4,196,657	6/1981 5/1903 11/1926 9/1939 9/1942 4/1951 4/1963 6/1973 5/1977 4/1980	Giles       70/75         Stewart       411/93         Frame       98/2.14         Lintern et al.       98/2.14         Brockway       98/2.14         Hopfinger       98/2.14         Field       52/200         Anderson       261/29         Glasae       261/29         Crongeyer       98/2.14
•	4/1980 7/1988	Crongeyer
4,759,270	7/1988	Lindeen 98/2.14

## FOREIGN PATENT DOCUMENTS

2613666 10/1977 Fed. Rep. of Germany ...... 98/2.14

### OTHER PUBLICATIONS

Photos Labeled A-E of a Vent Cap Cover, in public use prior to Dec. 1989.

J. C. Whitney's Cat. ©1979, p. 25, Roof Air Scoops

(1), (2), and (3), top left and middle left Sides of page respectively.

1981 Sweet's Cat., vol. 11, Section 10.19/50, p. 3, Ampcor Roof Louvers RV-75, DV-75, RV-73, top right side of page. G33113

Primary Examiner—James M. Gandy Assistant Examiner—Lisa Lichtenstein Attorney, Agent, or Firm—Frijouf, Rust & Pyle

[57] CLAIM

The ornamental design for a vent cap cover, as shown and described.

### **DESCRIPTION**

FIG. 1 is a front, top and right side perspective view of a vent cap cover, showing my new design;

FIG. 2 is a left side elevation view thereof;

FIG. 3 is a right side elevation view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a front elevation view thereof;

FIG. 6 is a rear elevation view thereof;

FIG. 7 is a front, top, and right side perspective view of a vent cap cover showing a second embodiment of my new design, the opposite side being a mirror image of that shown, and the rear being identical to the rear of the first embodiment as shown in FIG. 6;

FIG. 8 is a top plan view of FIG. 7;

FIG. 9 is a left side elevation view of a vent cap cover showing a third embodiment of my design;

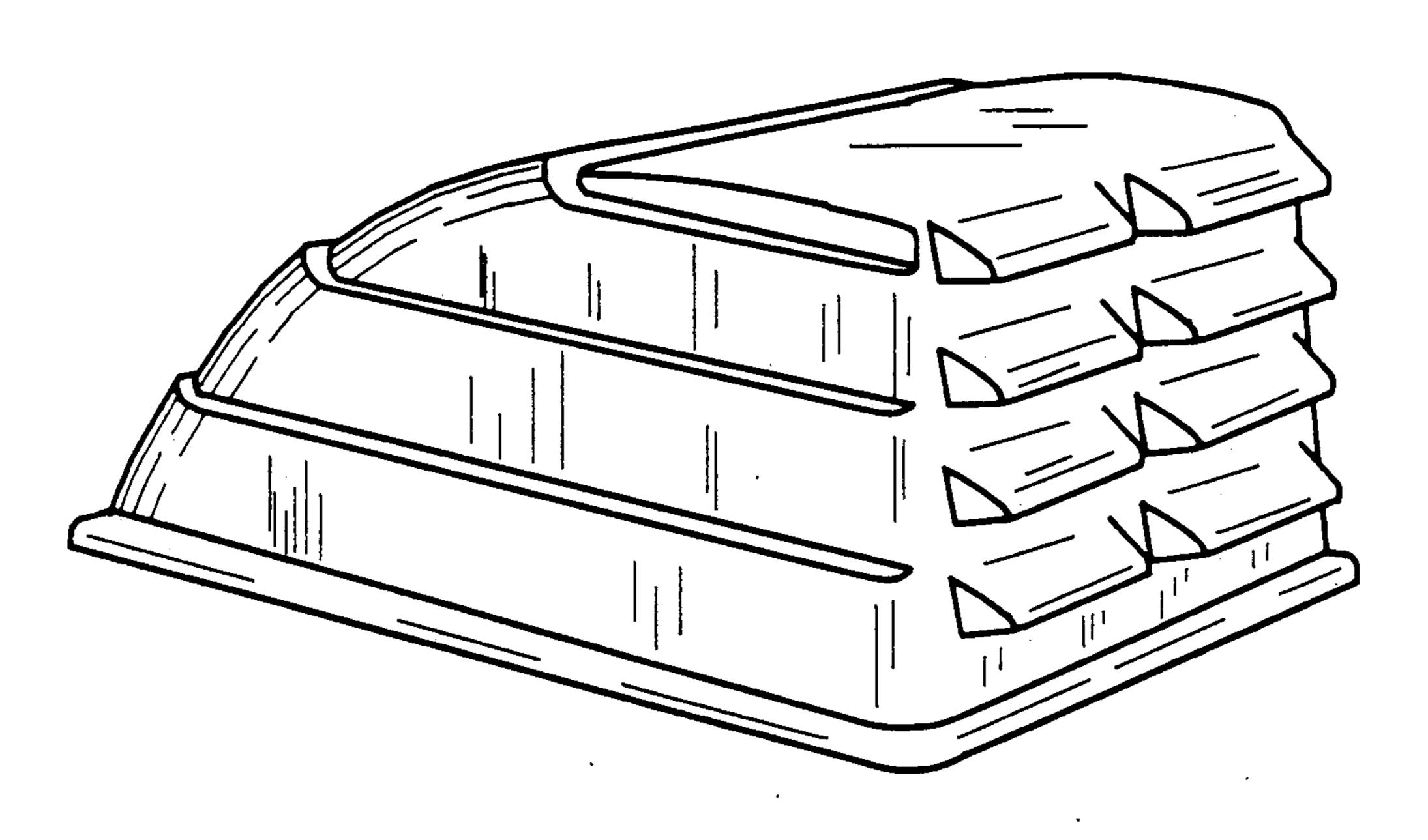
FIG. 10 is a right side elevation view of FIG. 9;

FIG. 11 is a top plan view of FIG. 9;

FIG. 12 is a front elevation view of FIG. 9, the rear being identical to the rear of the first embodiment, as shown in FIG. 6;

FIG. 13 is a front, top and right side perspective view of a vent cap cover showing a fourth embodiment of my new design, the opposite side being a mirror image of that shown, and the rear being identical to the rear of the first embodiment as shown in FIG. 6; and

FIG. 14 is a top plan view of FIG. 13.



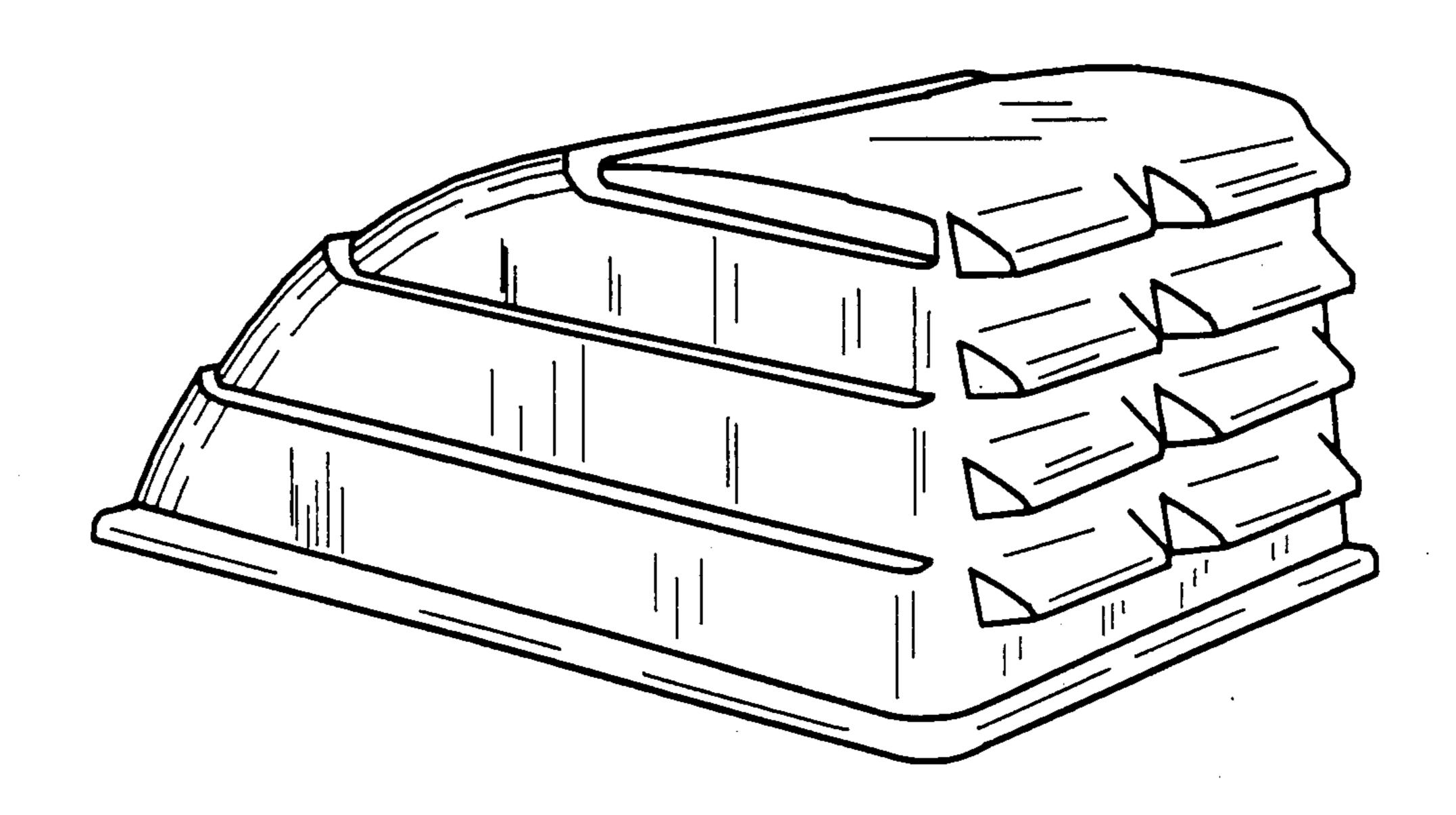


FIG. 1

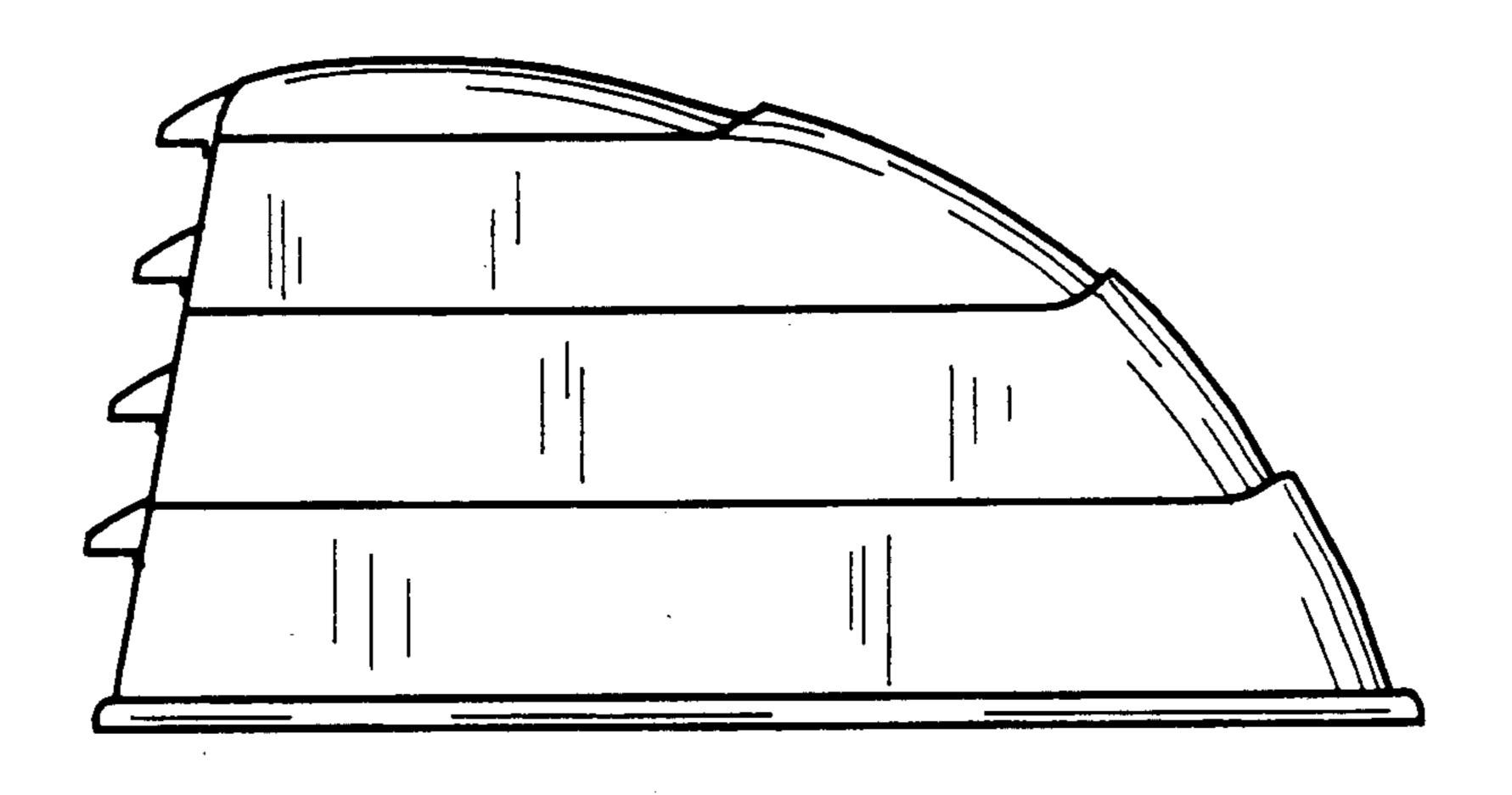


FIG. 2

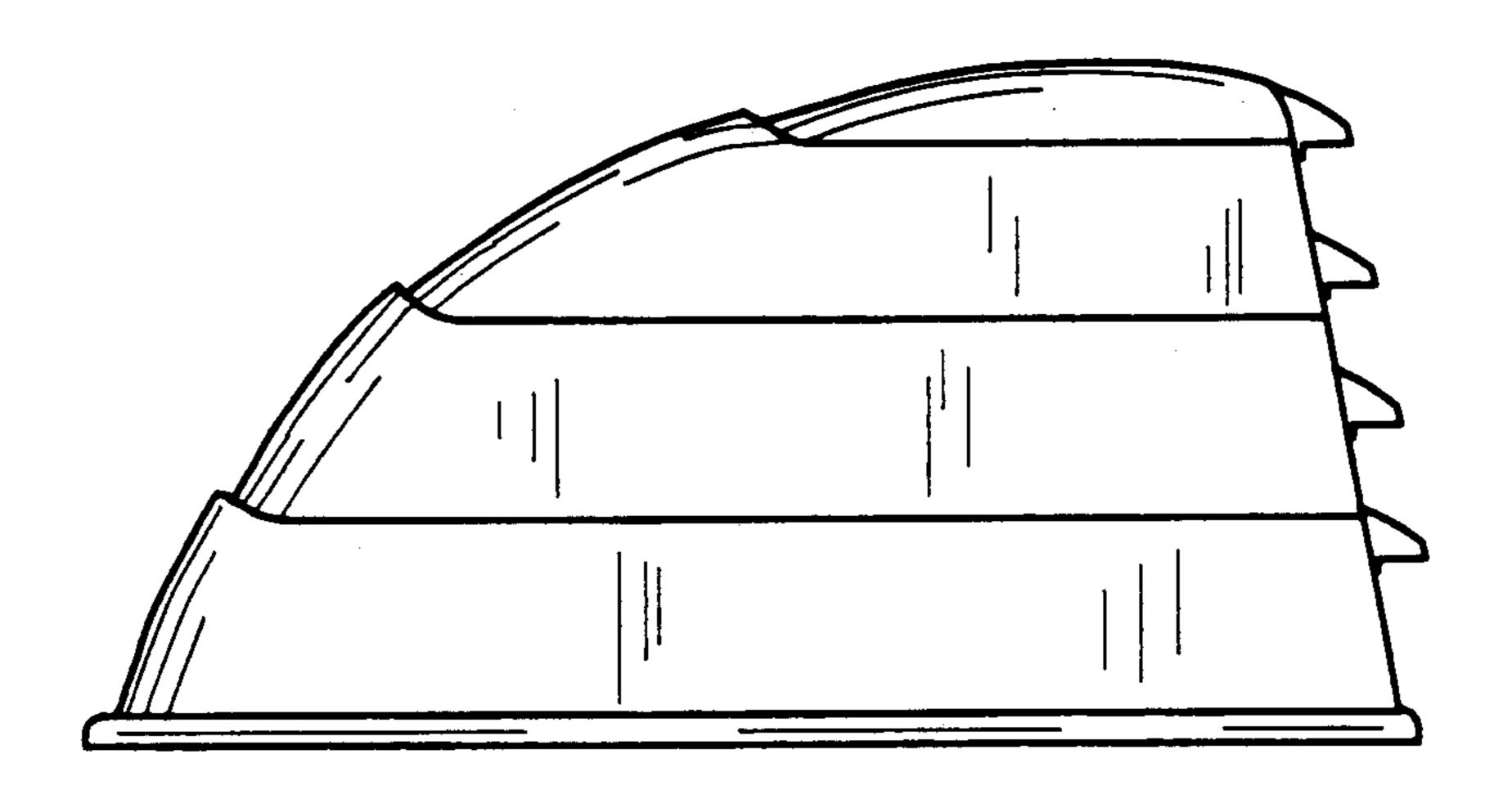
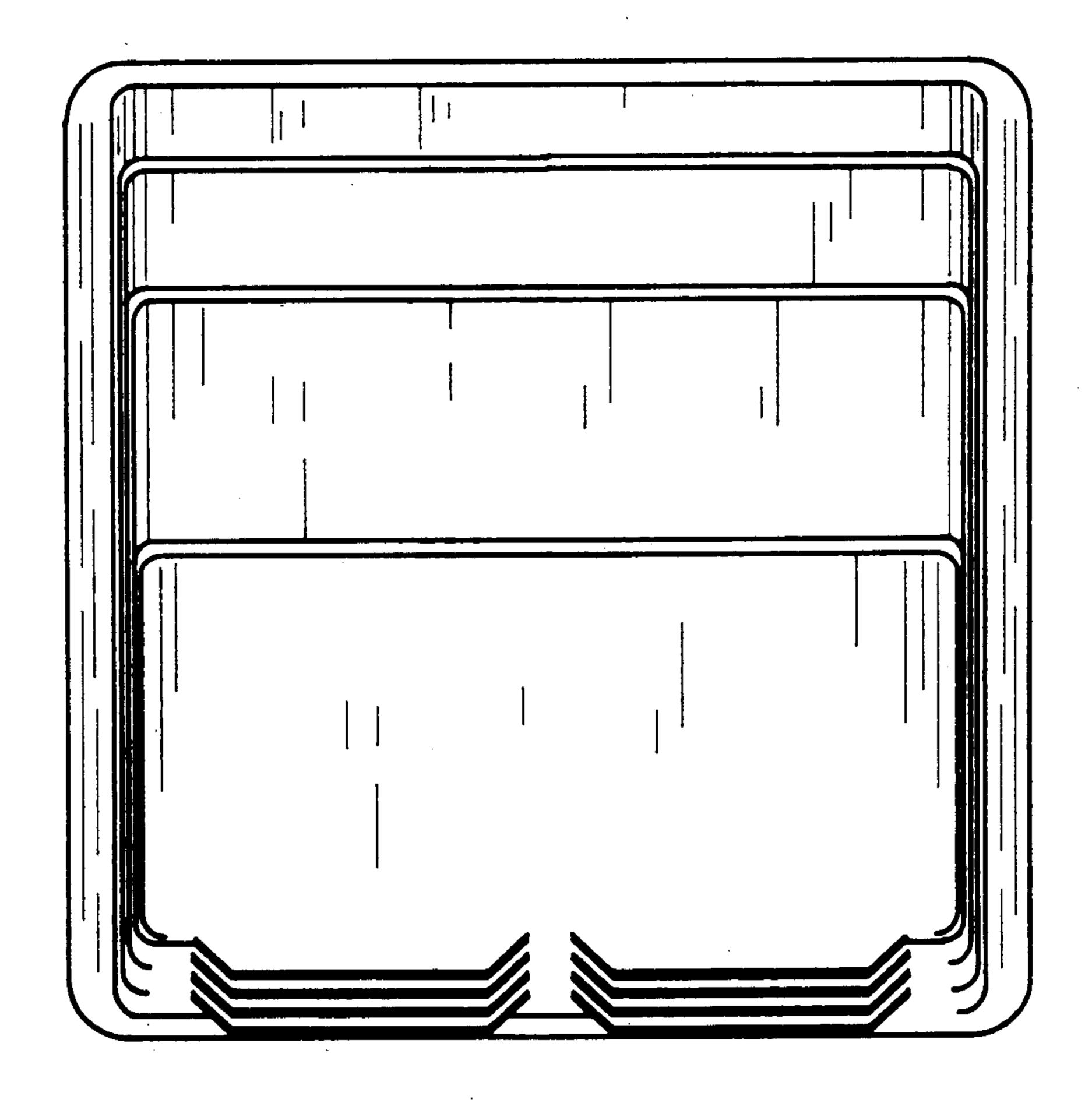


FIG. 3



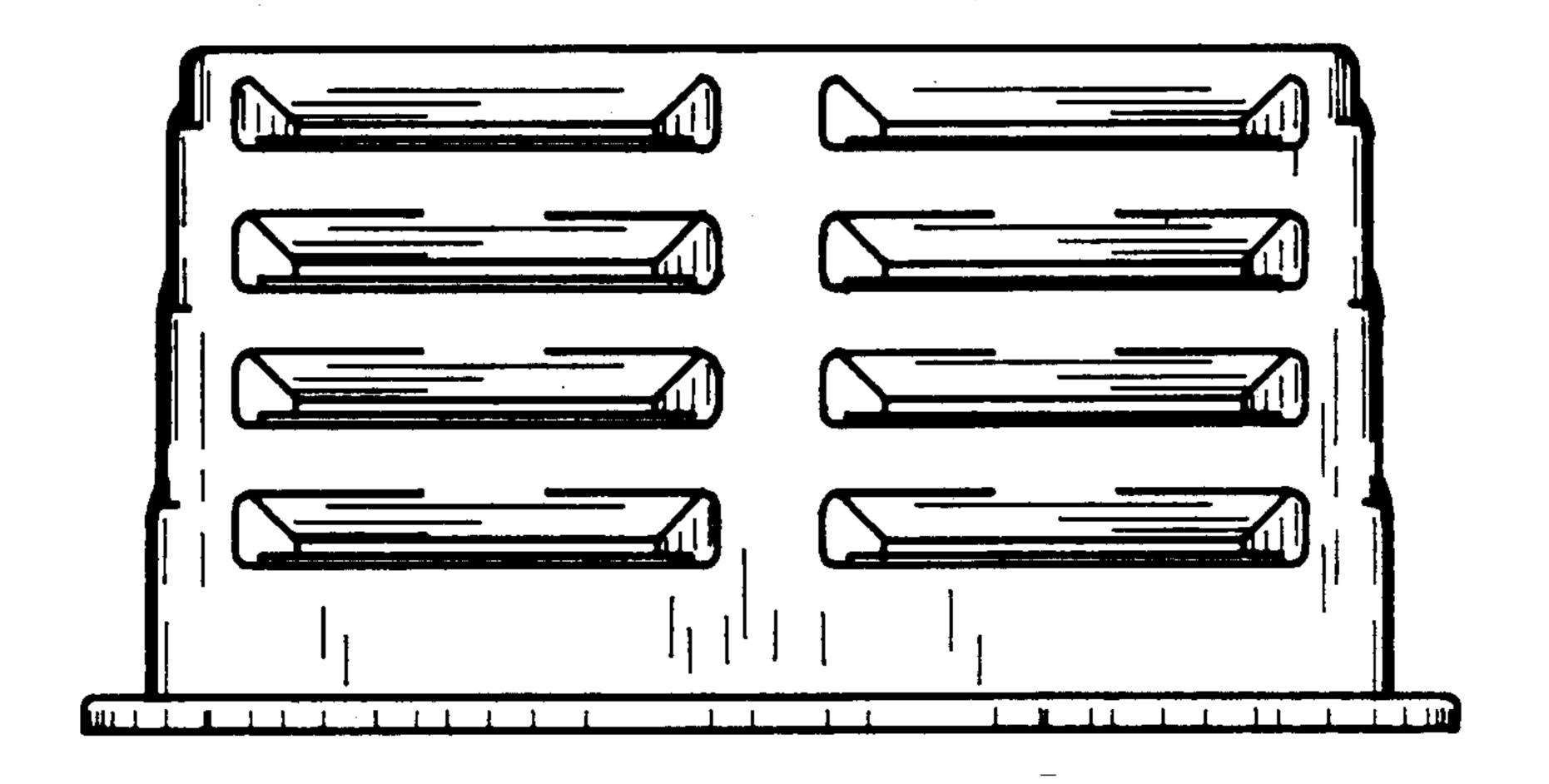


FIG. 5

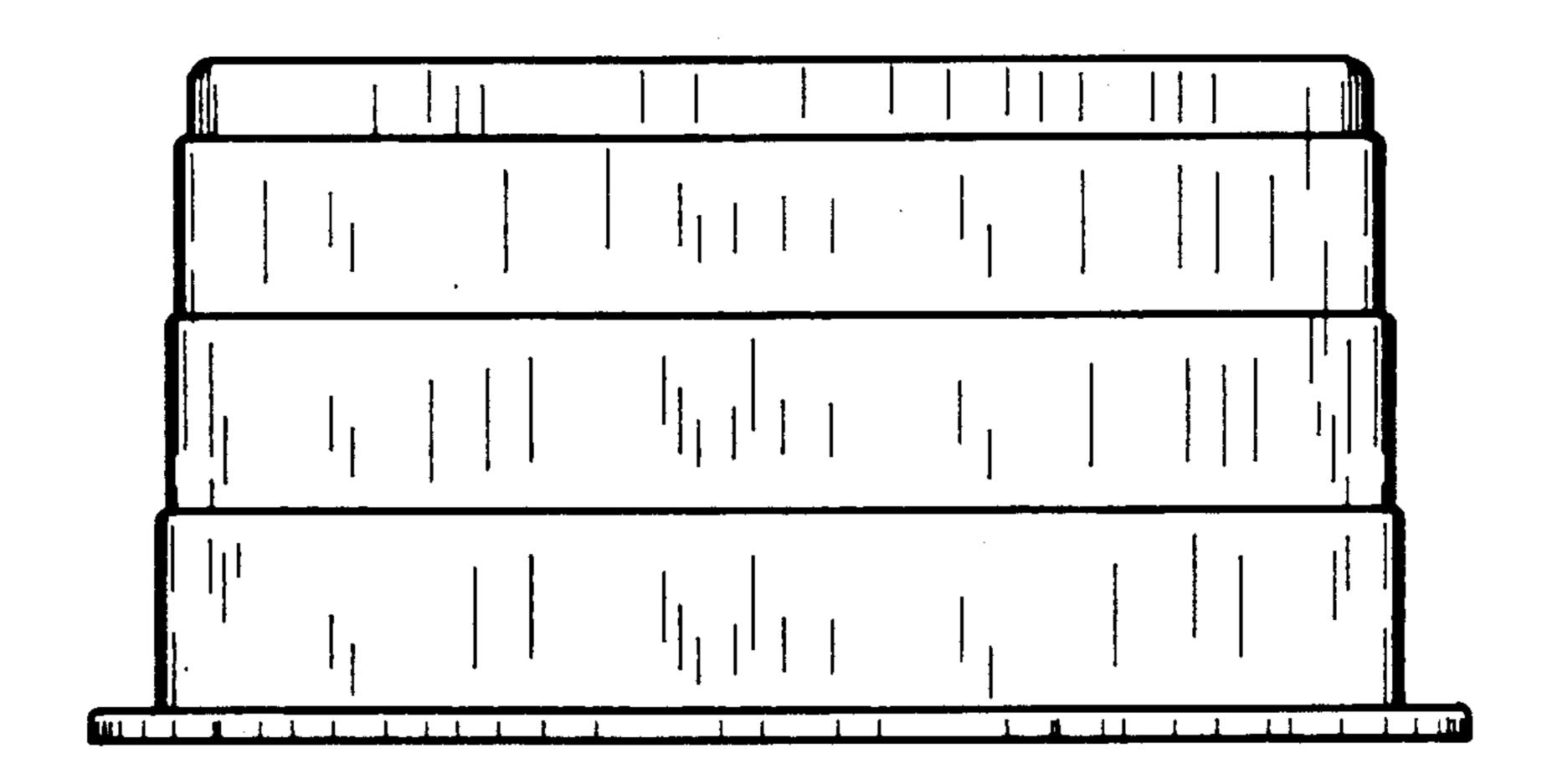


FIG. 6

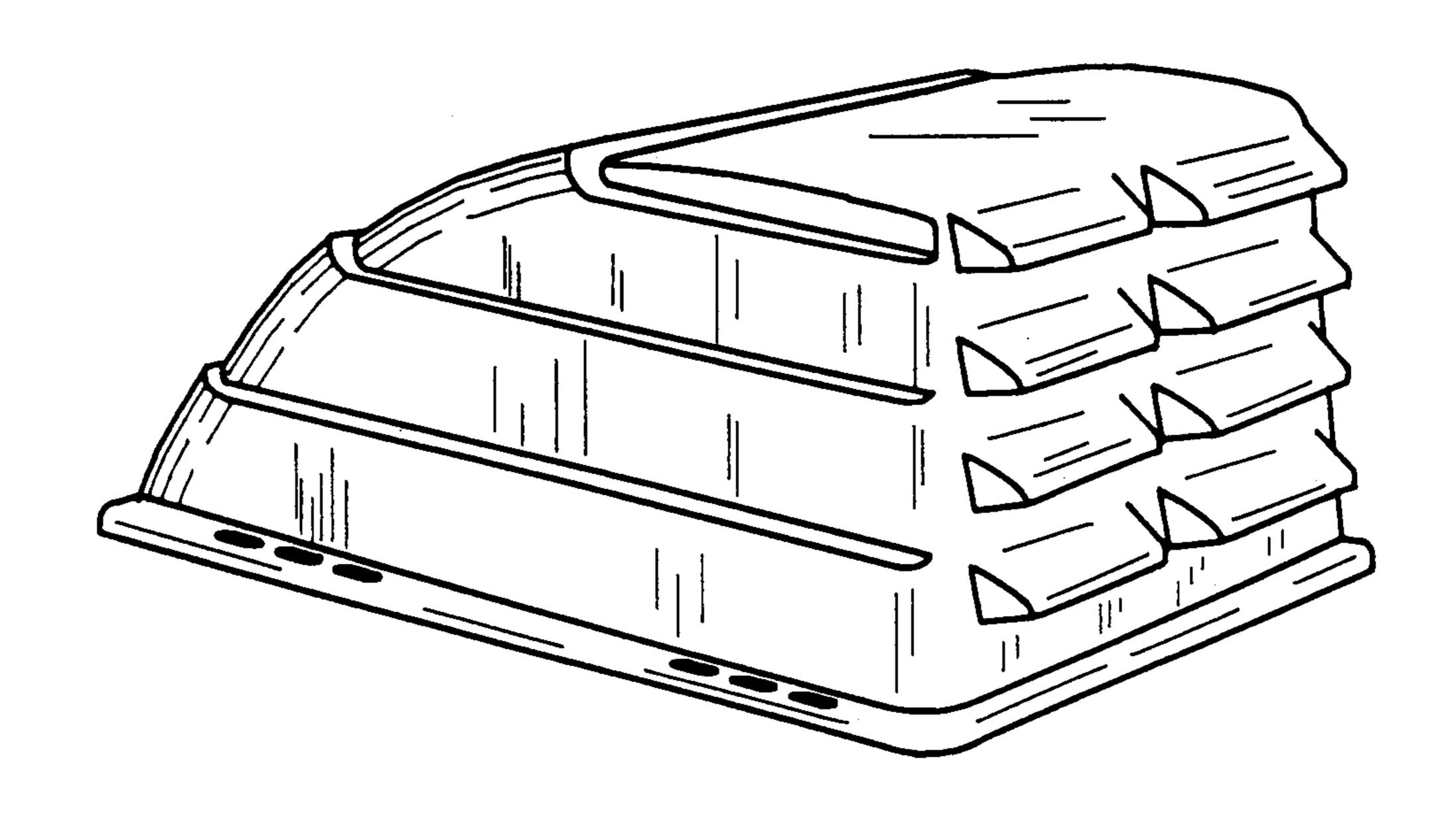


FIG. 7

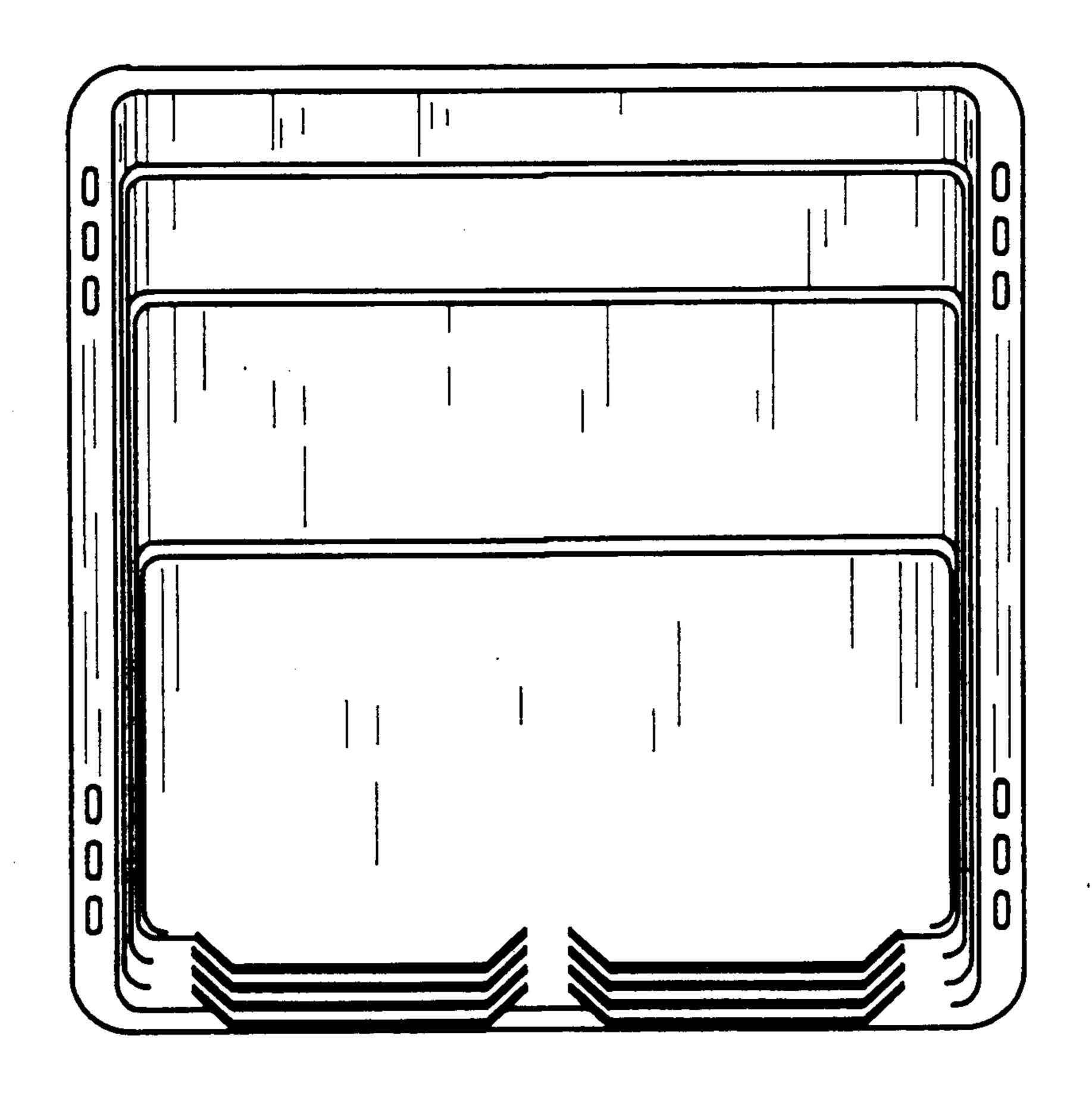


FIG. 8

U.S. Patent

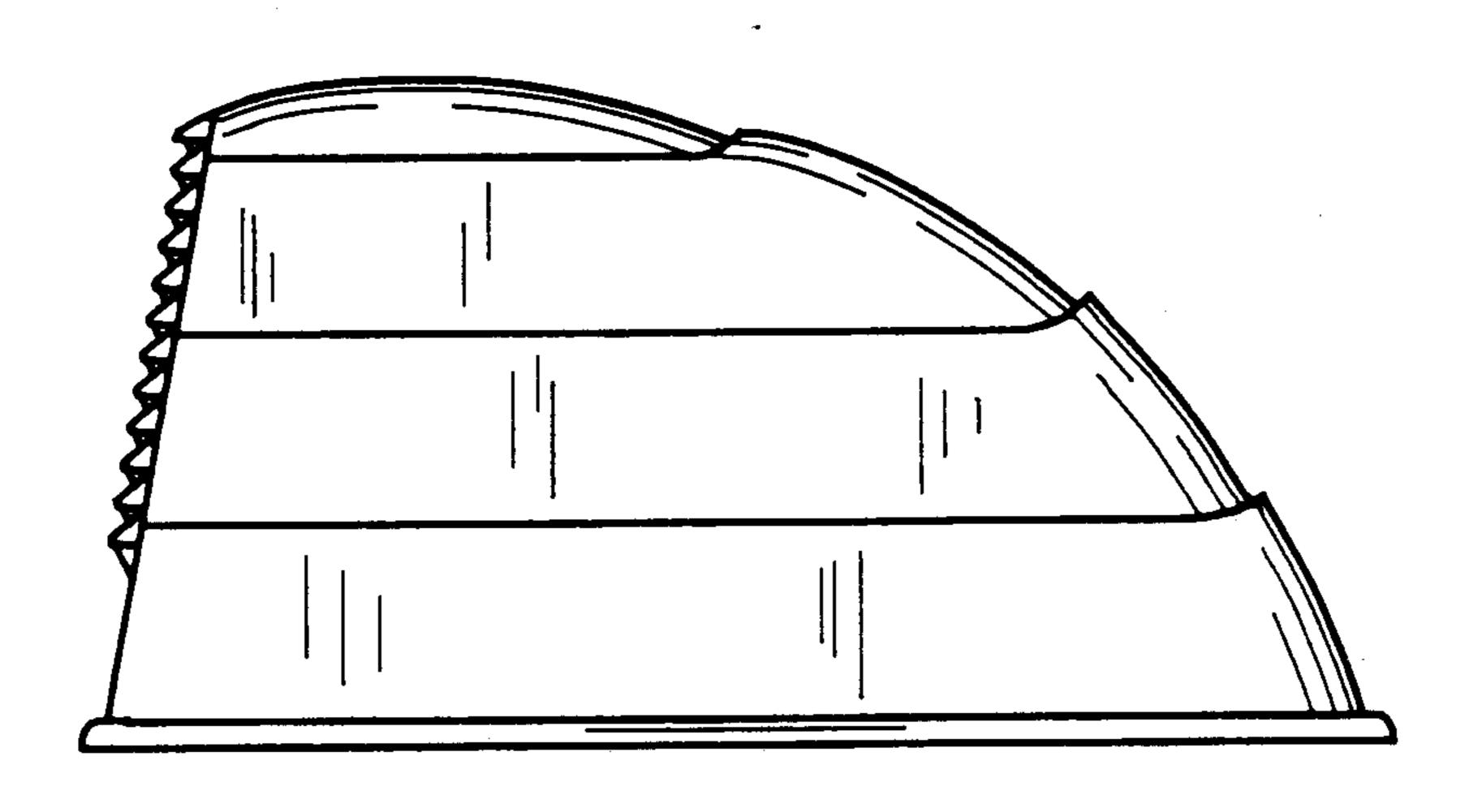


FIG. 9

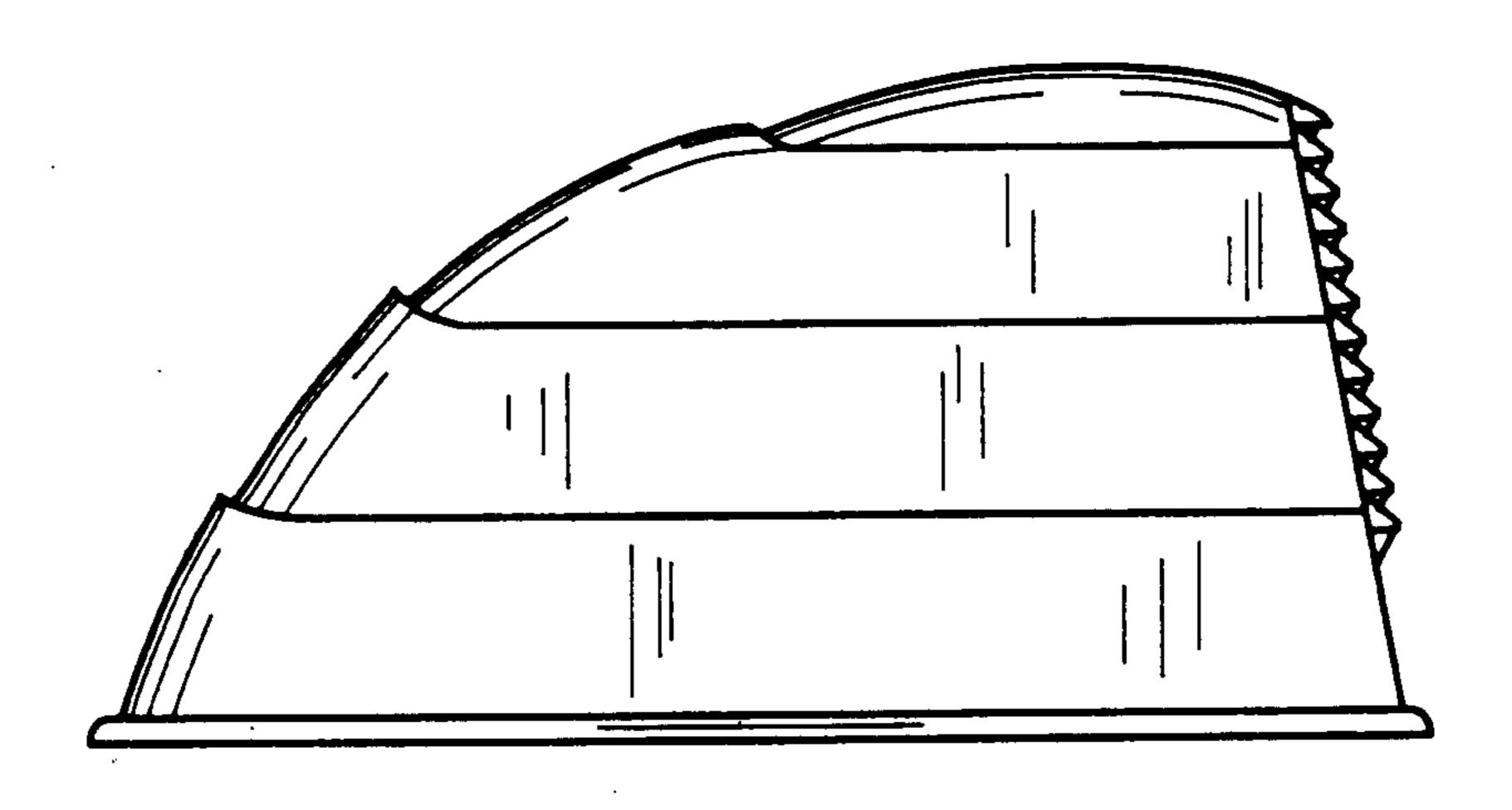


FIG. 10

U.S. Patent

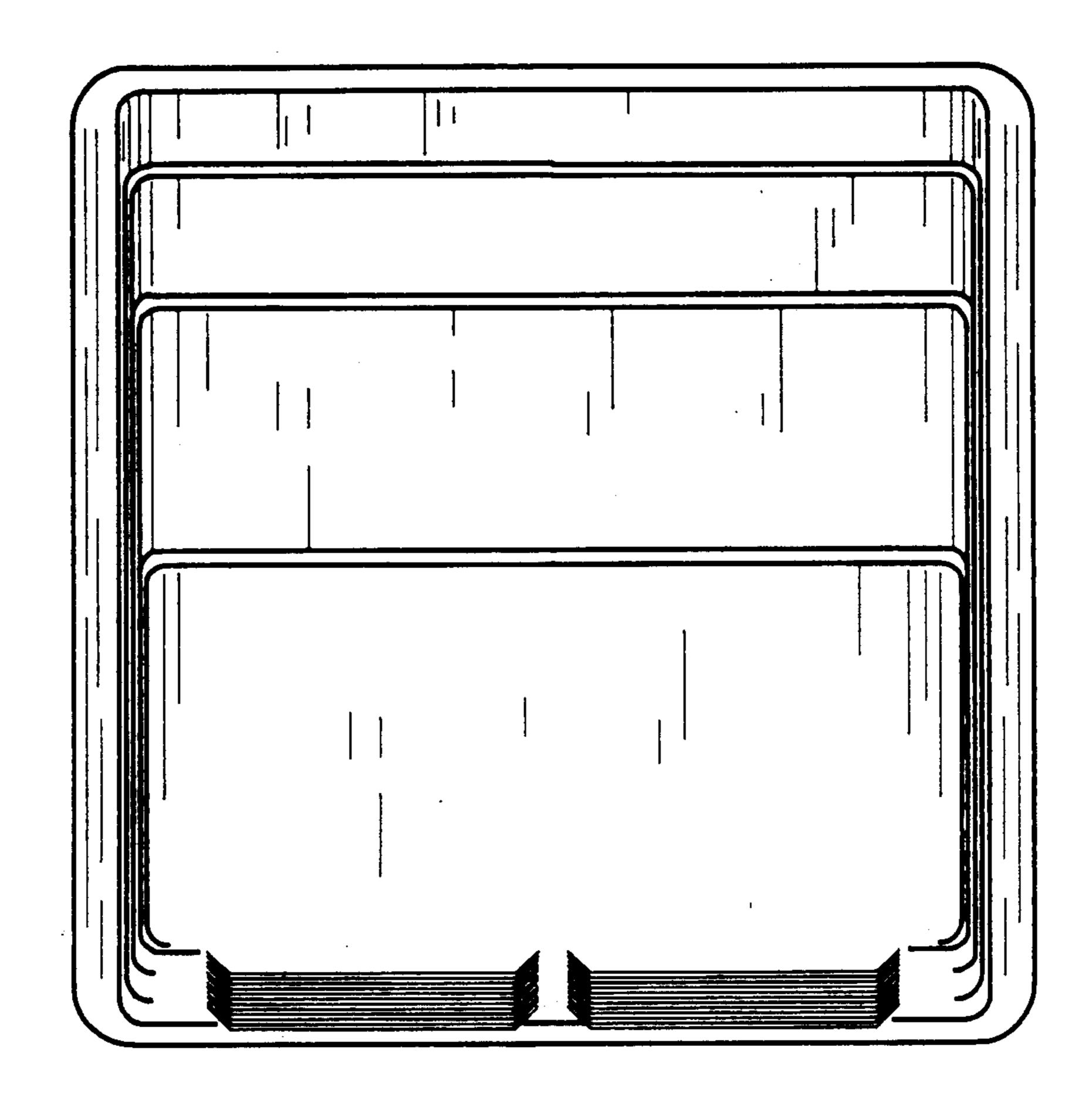


FIG. 11

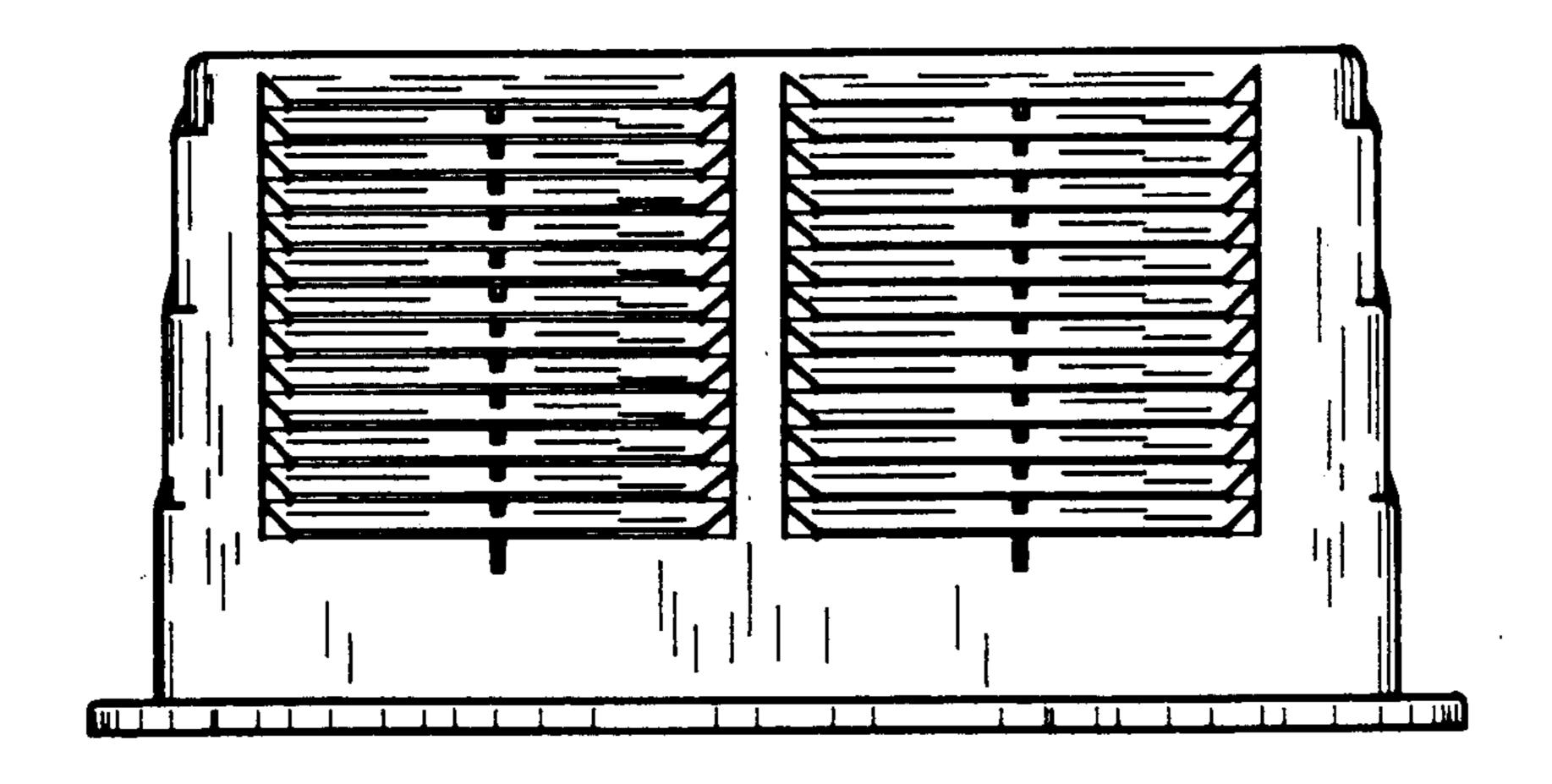


FIG. 12

U.S. Patent

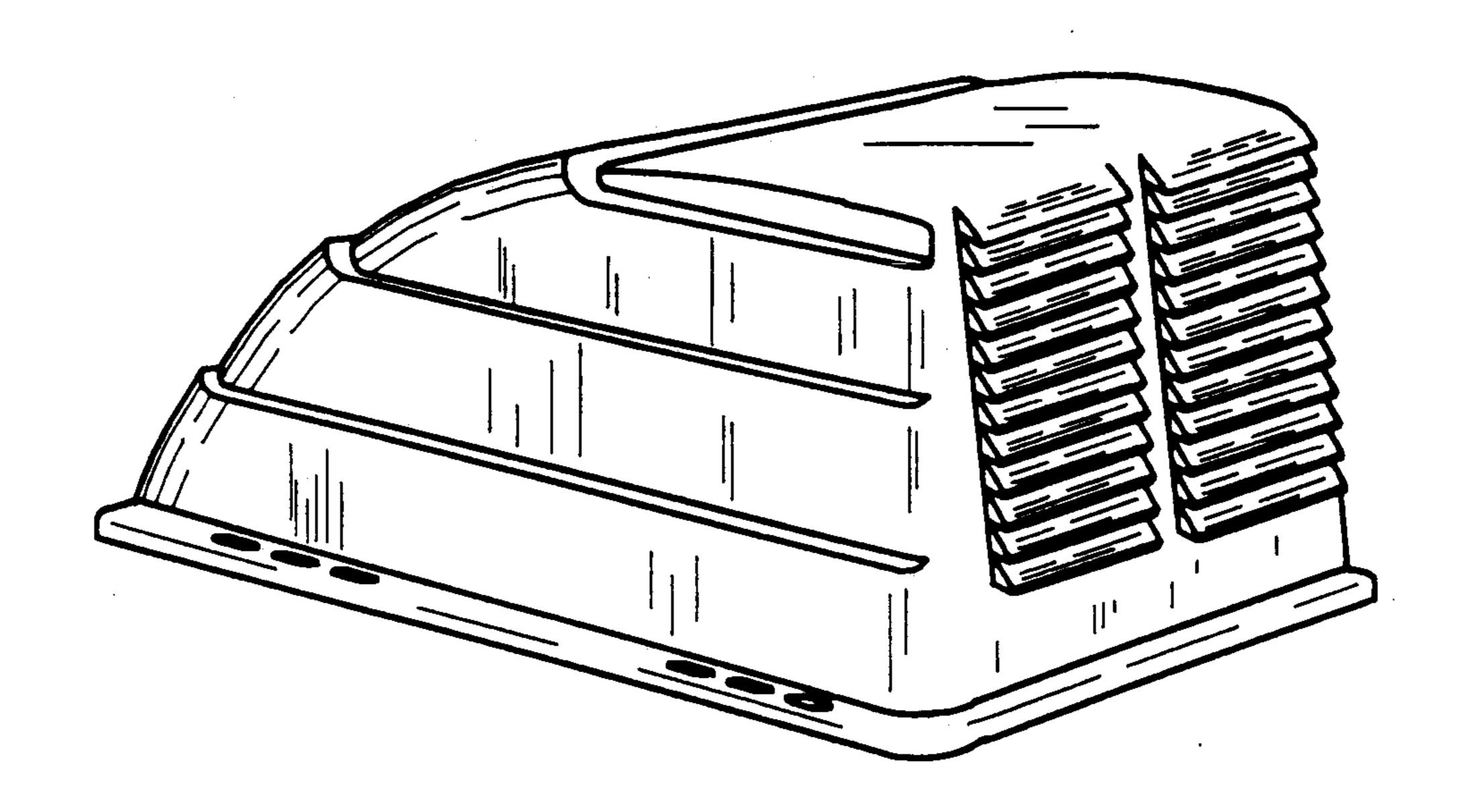


FIG. 13

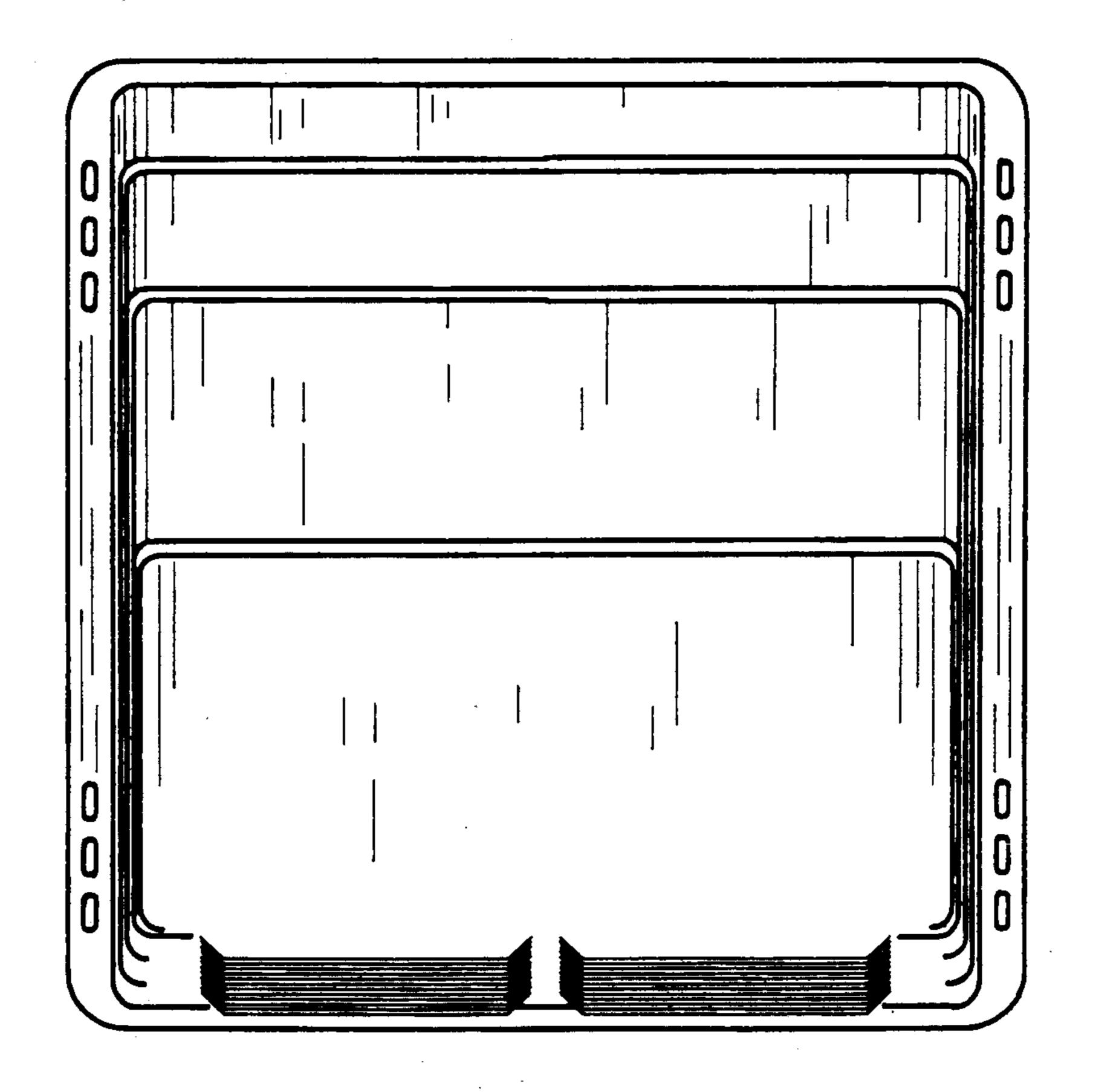


FIG. 14