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United States Patent [19]

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Kahl et al.

[45] Date of Patent: **** Aug. 16, 1994**

[54] PIVOT TOP COOLER

4,700,395 10/1987 Long 381/90

[75] Inventors: **W. Henry Kahl, Wooster; Allan G. Ross, Stow, both of Ohio**

OTHER PUBLICATIONS

[73] Assignee: **Rubbermaid Specialty Products Inc., Wooster, Ohio**

P. 2, Price List, Coolers; Thermos Outdoor Living Products, Rt. 75 East, Freeport, Ill. 61032. Publication Date Aug. 1, 1988.

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

Sell Sheet, Cooler; Bee Plastics Corp., 2660 North Clybourn Ave., Chicago, Ill. 60614. It is believed that the product depicted herein has been on sale for more than one (1) year prior to the application date of this instant application.

[21] Appl. No.: **8,961**

P. 6, Cooler, Igloo Products Corp., P.O. Box 19322, Houston, Tex. 77224-9322. Publication Date 1991.

[22] Filed: **Jun. 1, 1993**

[52] U.S. Cl. **D7/605**

[58] Field of Search **D3/273, 274, 276, 281-282, D3/291; D7/605-608, 709-710; 62/371-372, 457.1, 457.7; 206/315.11, 223, 541, 545, 549; 220/412, DIG. 10**

P. 5, Cooler, Rubbermaid Incorporated, Specialty Products Division, 6250 Honeytown Rd., Smithville, Ohio 44677.

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[56] References Cited

U.S. PATENT DOCUMENTS

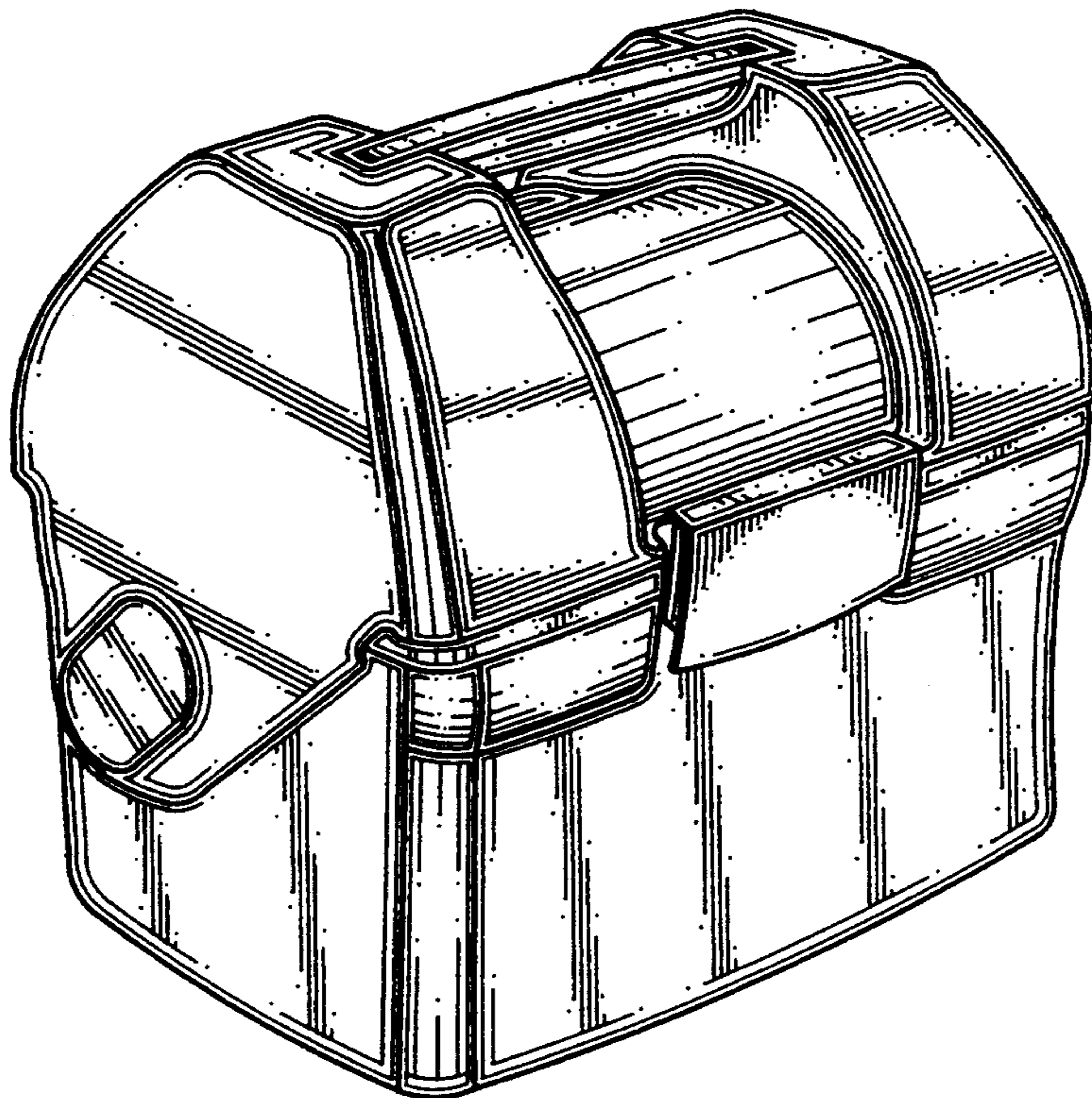
D. 239,249	3/1976	Branscum	D7/07
D. 244,822	6/1977	Havely et al.	D7/77
D. 259,760	7/1981	Lucus et al.	D7/77
D. 268,979	5/1983	Ruxton	D7/77
D. 269,398	6/1983	Ruxton	D7/77
D. 292,711	11/1987	Shapiro et al.	D15/83
D. 296,066	6/1988	Tarozzi et al.	D7/77
D. 307,998	5/1990	Costello et al.	D7/605
D. 324,154	2/1992	Embree	D7/605
D. 325,323	4/1992	Kahl	D7/605
D. 325,324	4/1992	Kahl	D7/605
D. 325,853	5/1992	Kahl	D7/605
D. 333,386	2/1993	Kahl	D3/79
D. 335,067	4/1993	Hamilton et al.	D7/709

[57] CLAIM

The ornamental design for a pivot top cooler, as shown and described.

DESCRIPTION

FIG. 1 is a top left front perspective view of a pivot top cooler showing our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a right side elevational view thereof; the left side being a mirror image; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan side elevational view thereof.



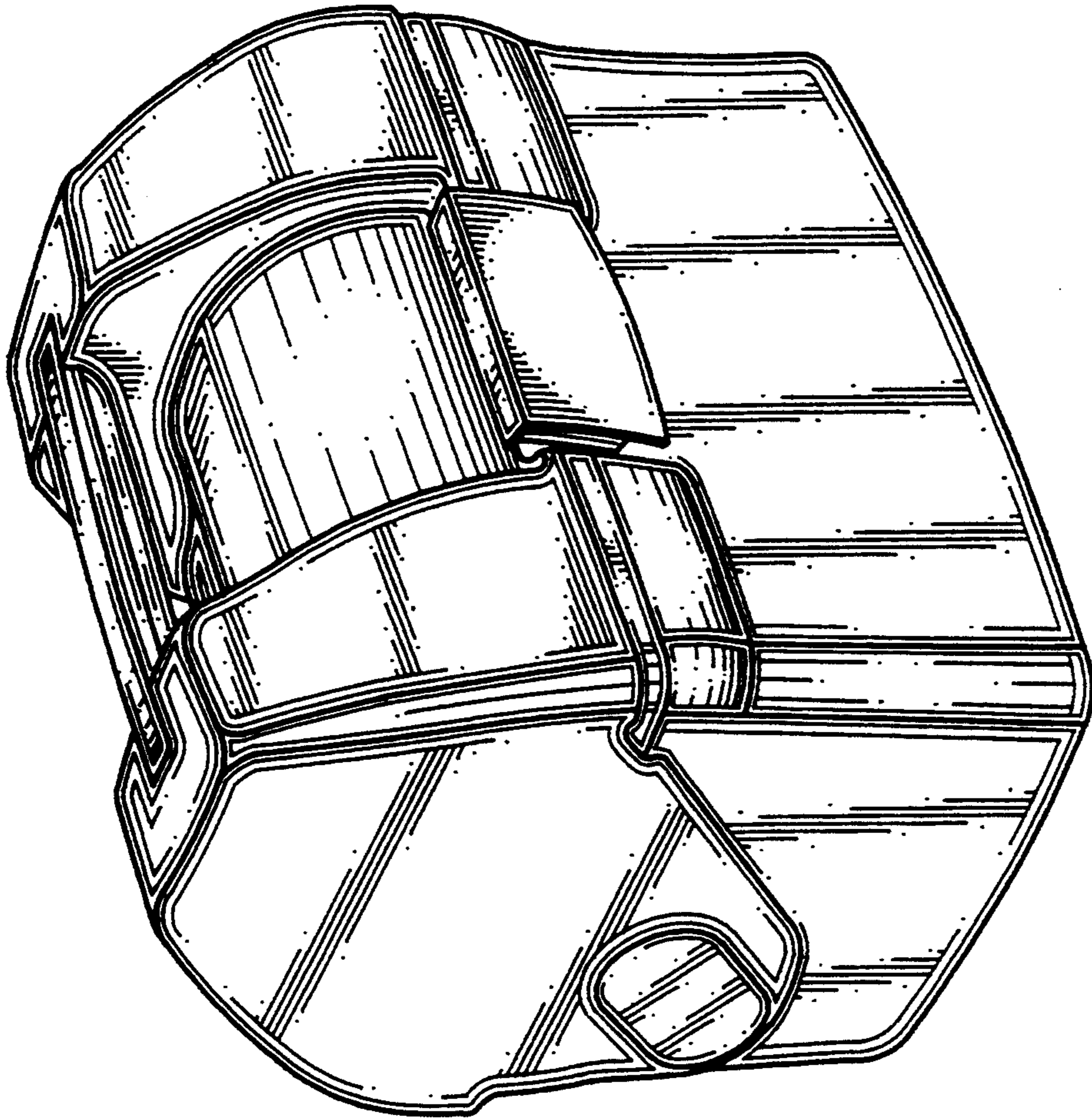


FIG. 1

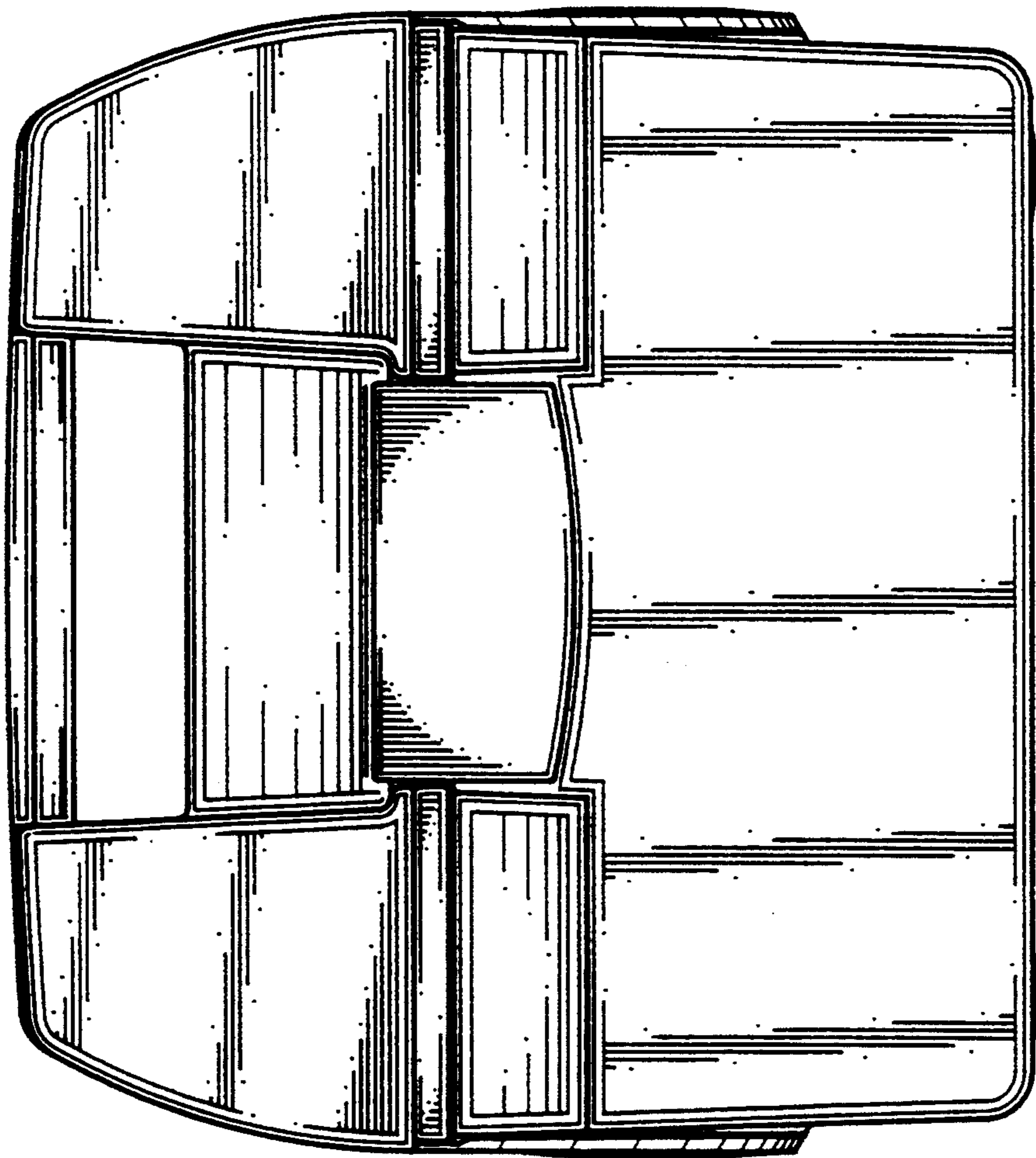


FIG. 2

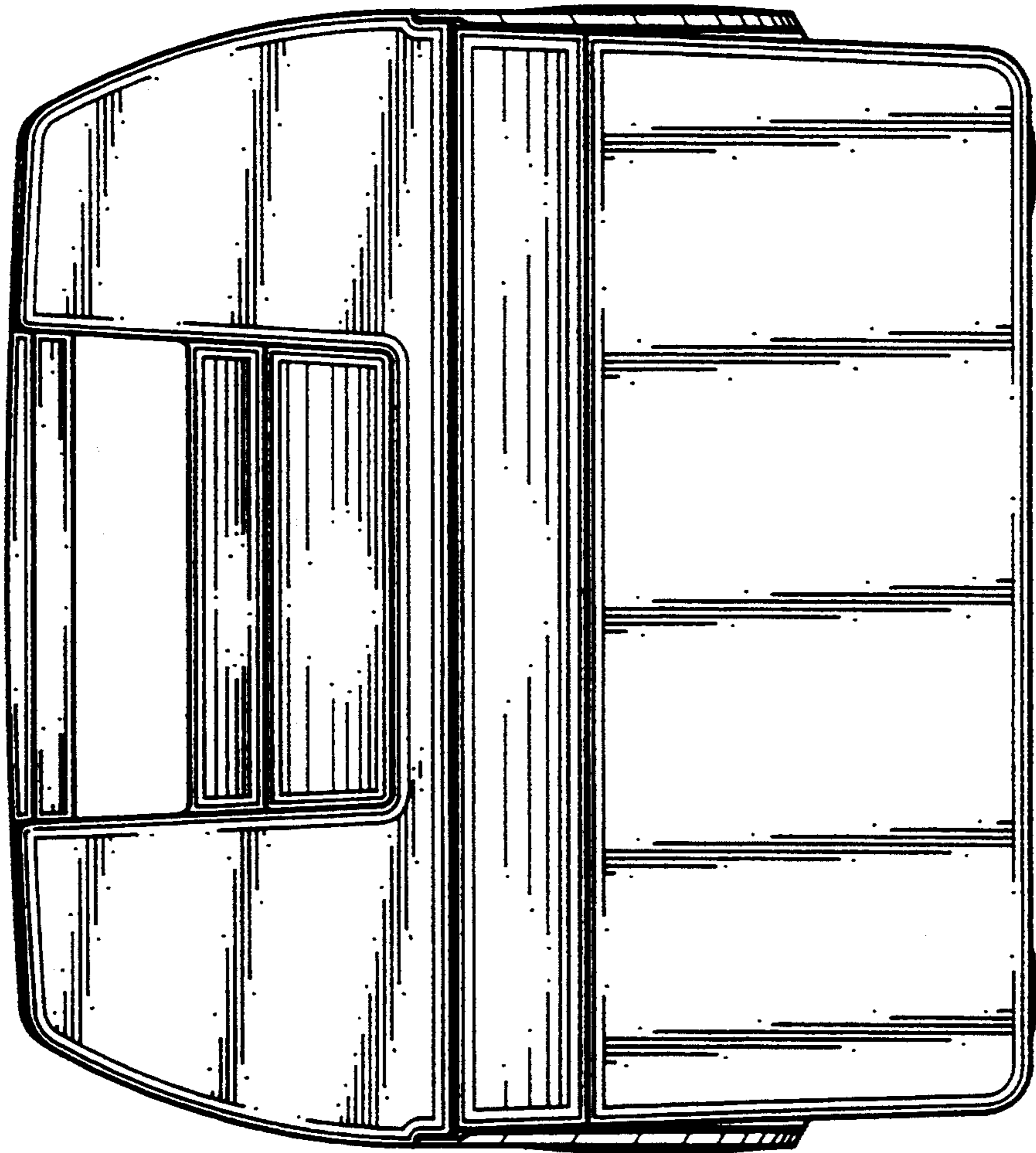


FIG. 3

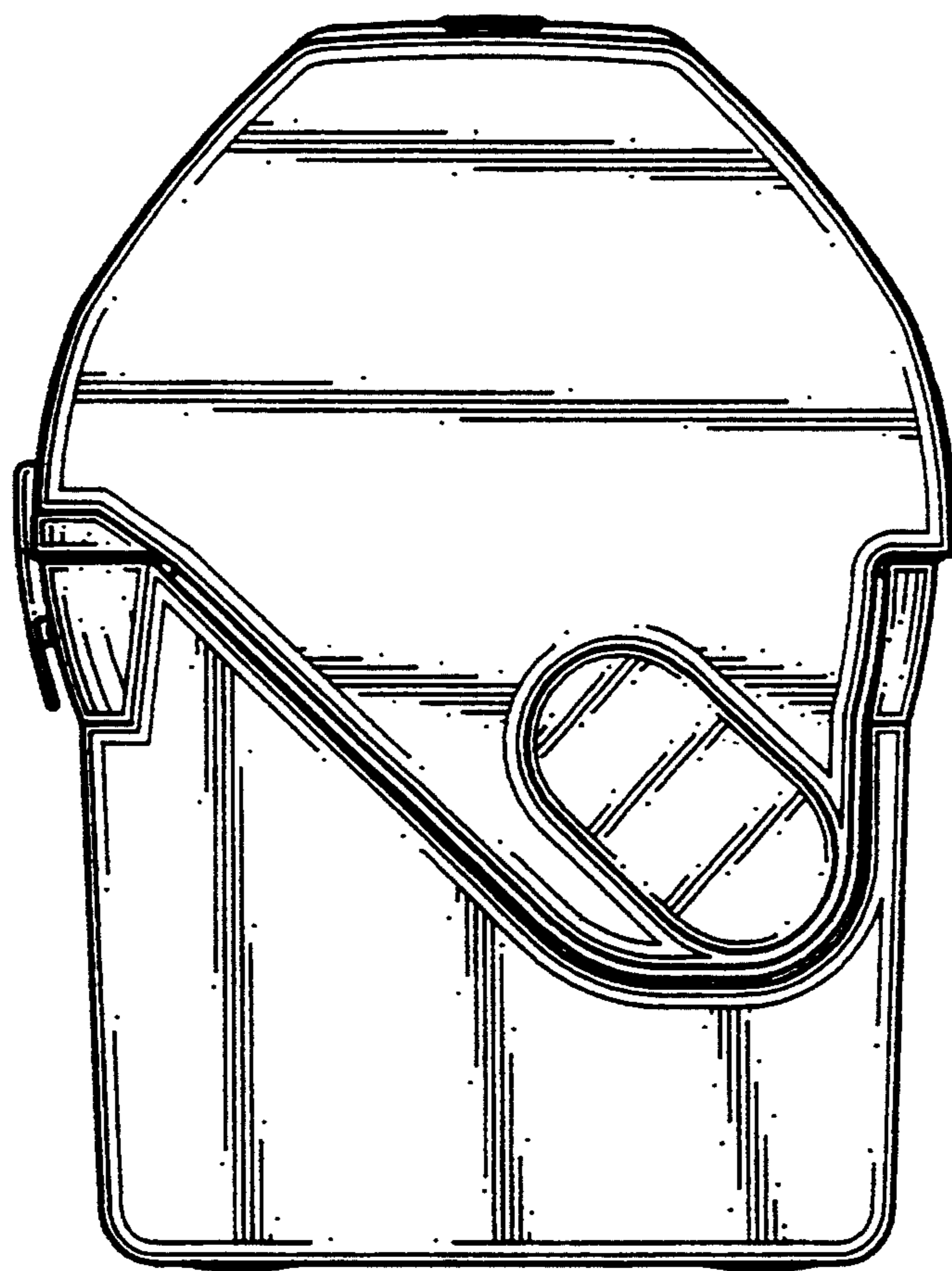


FIG. 4

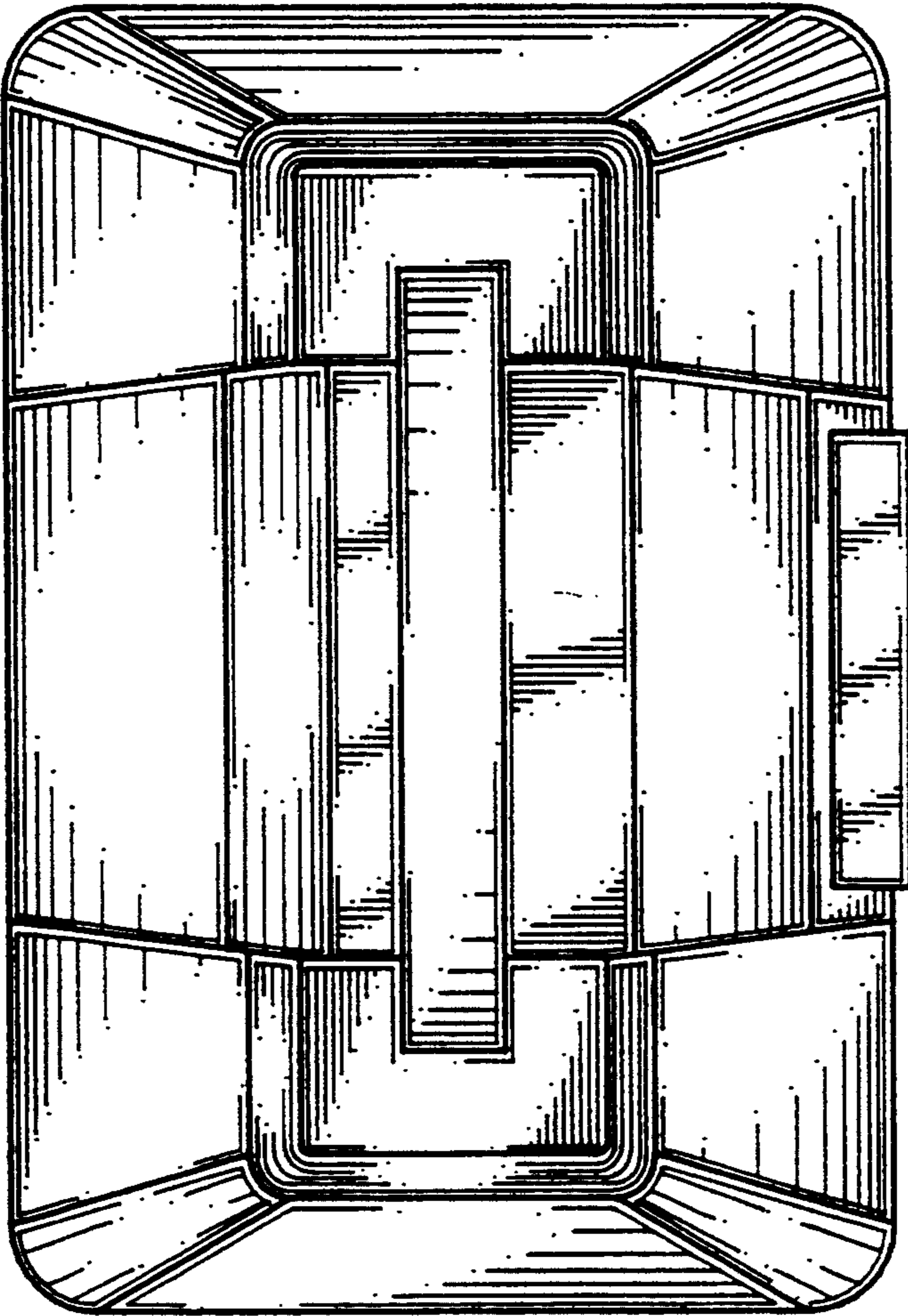


FIG. 5

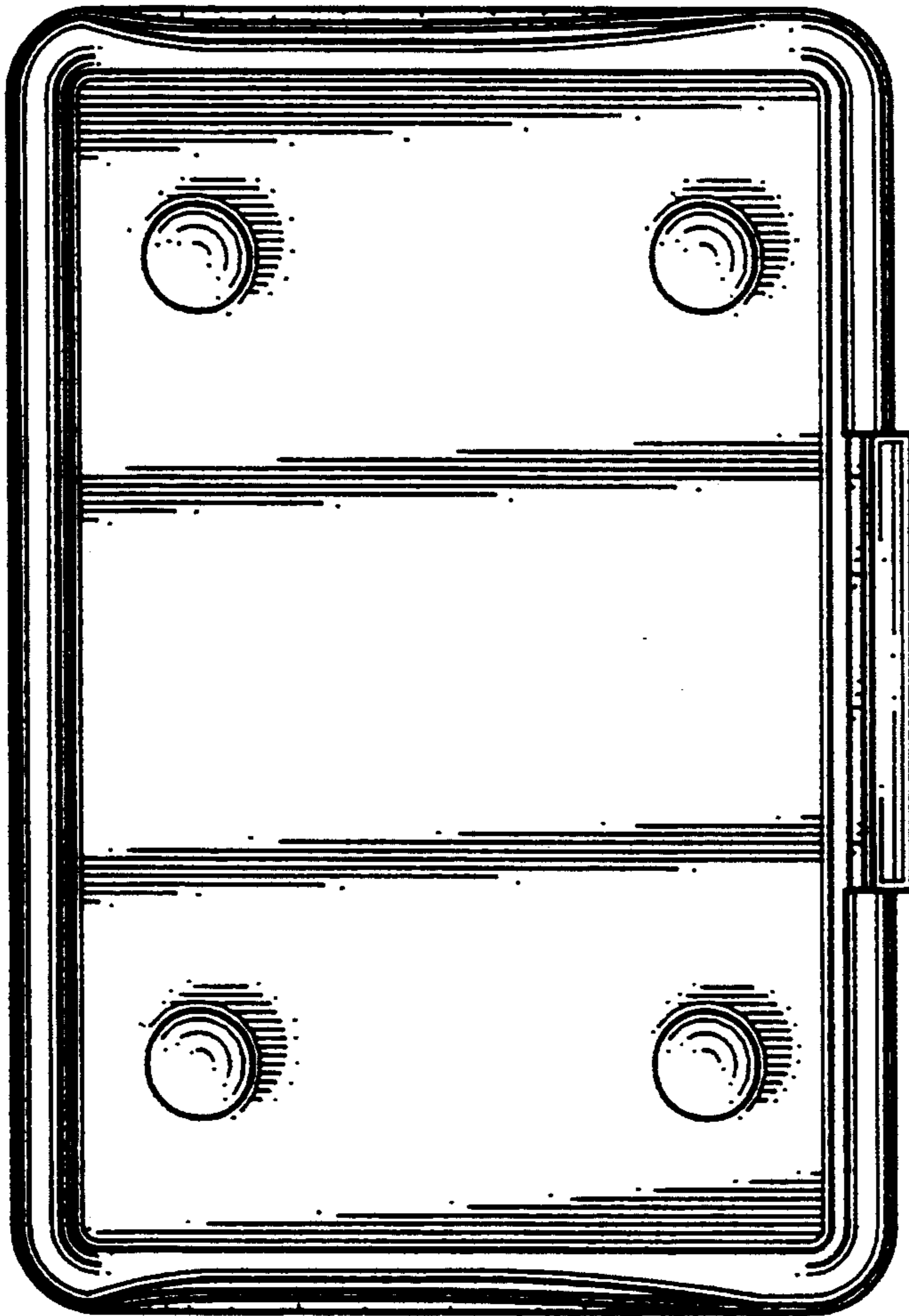


FIG. 6