

[54] **BATTERY FOR A PORTABLE RADIO**

[75] **Inventor: Richard Culbertson, Lynchburg, Va.**

[73] **Assignee: General Electric Company, Lynchburg, Va.**

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

[21] **Appl. No.: 390,332**

[22] **Filed: Aug. 7, 1989**

[52] **U.S. Cl. .... D13/103**

[58] **Field of Search .... D13/103, 184, 199; D14/137; 320/2, 3, 4; 455/127, 346, 89, 90, 95; 429/96-100, 121, 123, 159, 176, 178**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 104,627	5/1937	Hitchcock et al. ....	D13/110
D. 204,798	5/1966	Lozeau .....	D13/110
D. 259,564	6/1981	Huntington .	
D. 265,985	8/1982	House, II .....	D13/103
D. 274,758	7/1984	Shing .....	D26/39
D. 276,159	10/1984	Huntington .	
D. 283,888	5/1986	Claxton et al. ....	D13/103
D. 301,228	5/1989	Culbertson et al. ....	D13/103
D. 304,026	10/1989	Goodner et al. ....	D13/103
D. 310,813	9/1990	Culbertson et al. ....	D13/103
3,305,779	2/1967	Errichiello .....	320/4 X
3,633,151	1/1972	Sensabaugh .	
3,757,194	9/1973	Weber et al. ....	320/2
3,898,542	8/1975	Current .....	307/150 X
4,123,598	10/1978	Hammel .....	429/159
4,227,140	10/1980	Nardella et al. ....	320/2
4,645,325	2/1987	Inoue et al. ....	307/150 X
4,709,201	11/1987	Schaefer et al. ....	455/90 X
4,803,473	2/1989	Taylor .....	455/90 X

**OTHER PUBLICATIONS**

Alexander Mfg. Co. Catalog No. 16, "Communications . . . Batteries and Antennas", Aug. 1983, pp. 1-5, 7-9.

Multiplier Industries Corp., Catalog No. 851, Batteries for Communications, 1983, pp. 1, 3-9, 11.

General Electric Co., Specifications for MPE Personal Radios, ECR-3199, 4/85.

General Electric Co., Specifications for GE-MARC V Trunked Personal Radios, ECR-3177A, 4/85.

General Electric Co., MASTR Personal Series, ECR-1600K, 11/79, last page.

*Primary Examiner*—Susan J. Lucas

*Assistant Examiner*—J. Sincavage

*Attorney, Agent, or Firm*—Nixon & Vanderhye

[57] **CLAIM**

The ornamental design for a battery for a portable radio, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a battery for a portable radio showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a fragment of a cross-sectional view taken along line 8—8 of FIG. 7;

FIG. 9 is a fragment of a cross-sectional view taken along line 9—9 of FIG. 7;

FIG. 10 is a fragment of a cross-sectional view taken along line 10—10 of FIG. 7;

FIG. 11 is a perspective view of a battery for a portable radio showing a second embodiment my new design;

FIG. 12 is a top plan view of the battery thereof;

FIG. 13 is a left side elevational view thereof;

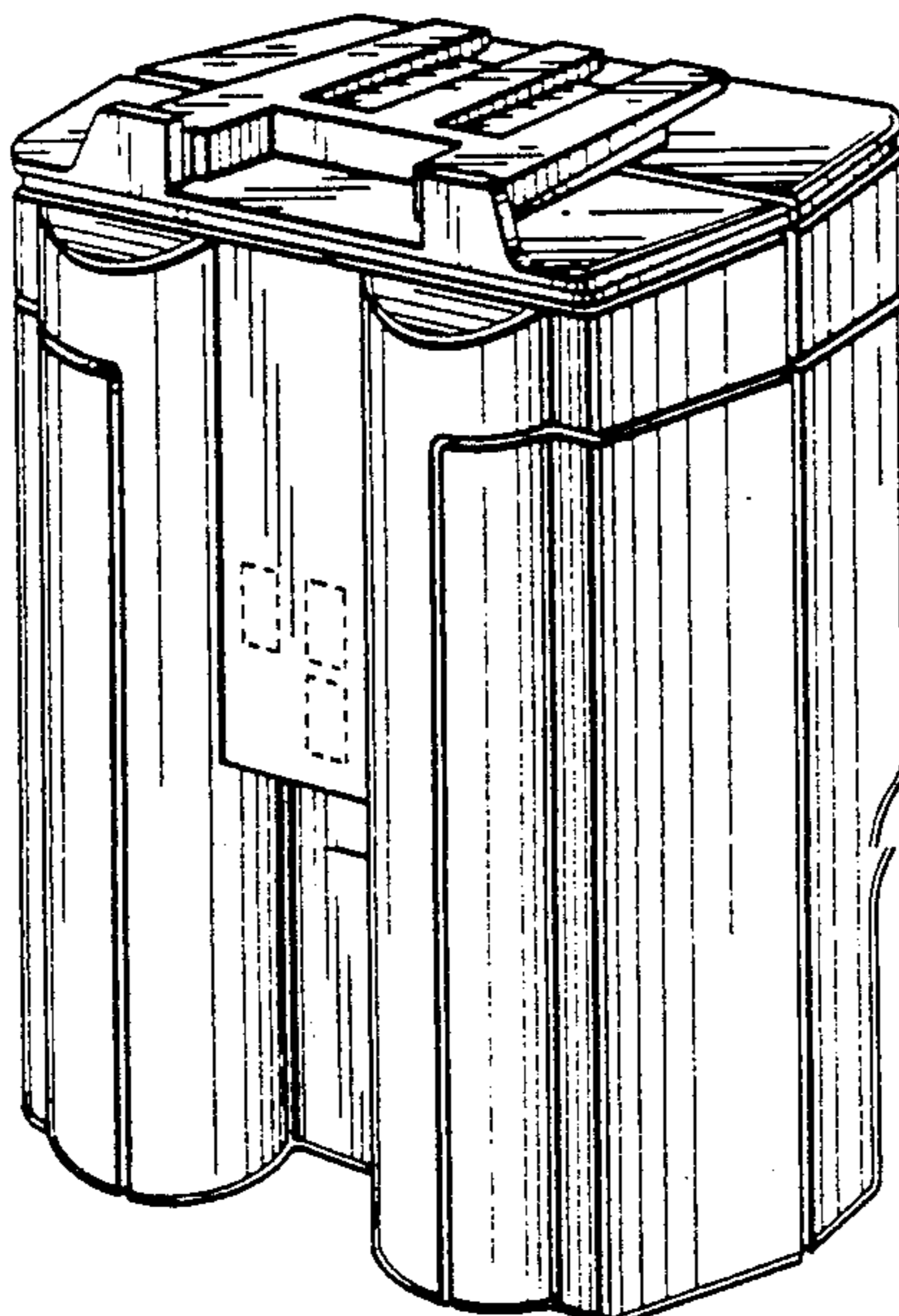
FIG. 14 is a front elevational view thereof;

FIG. 15 is a right side elevational view thereof;

FIG. 16 is a bottom plan view thereof; and

FIG. 17 is a rear elevational view thereof.

The broken-line showing is for illustrative purposes only and forms no part of the claimed design.



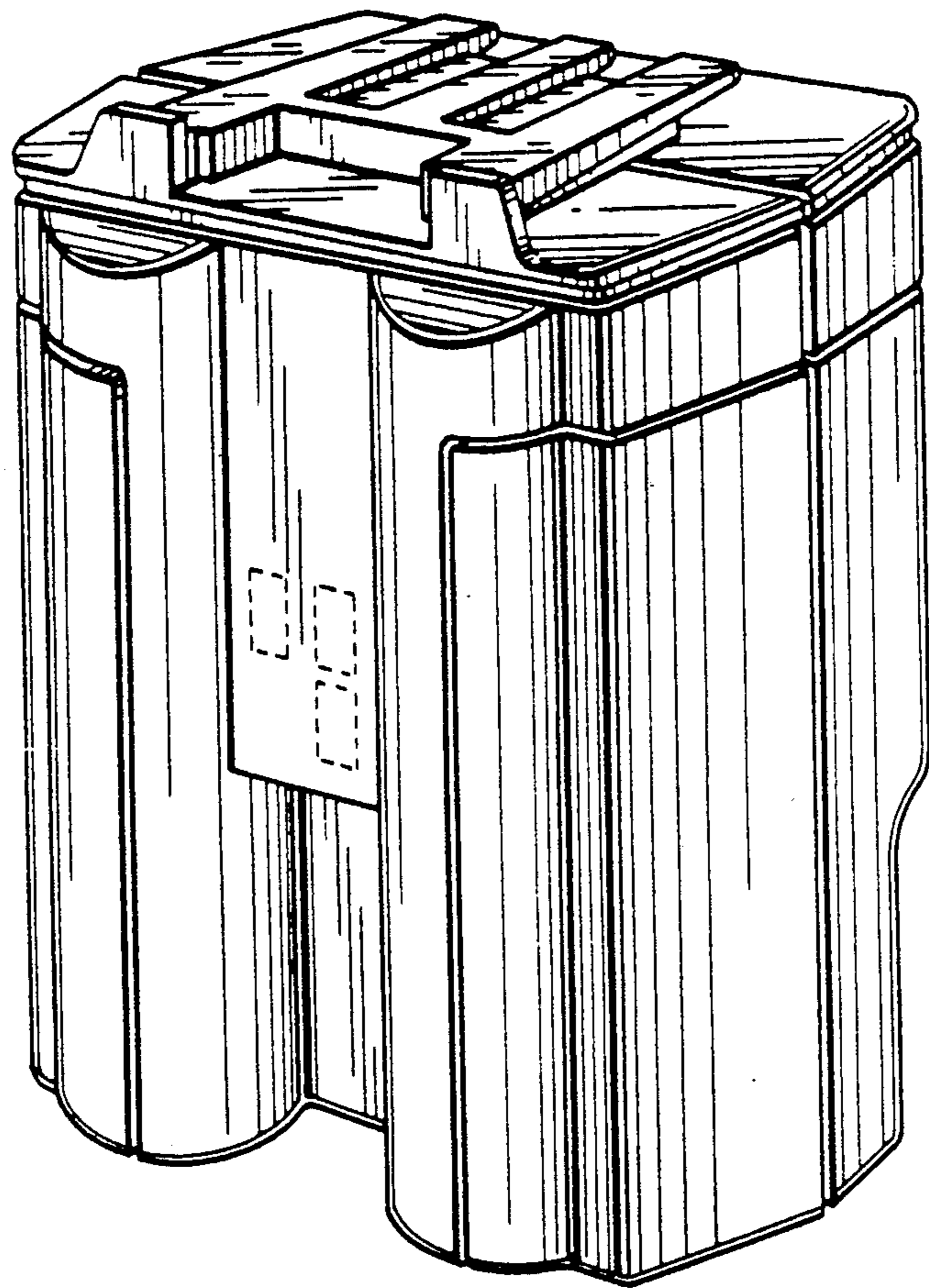


FIG. 1

FIG. 2

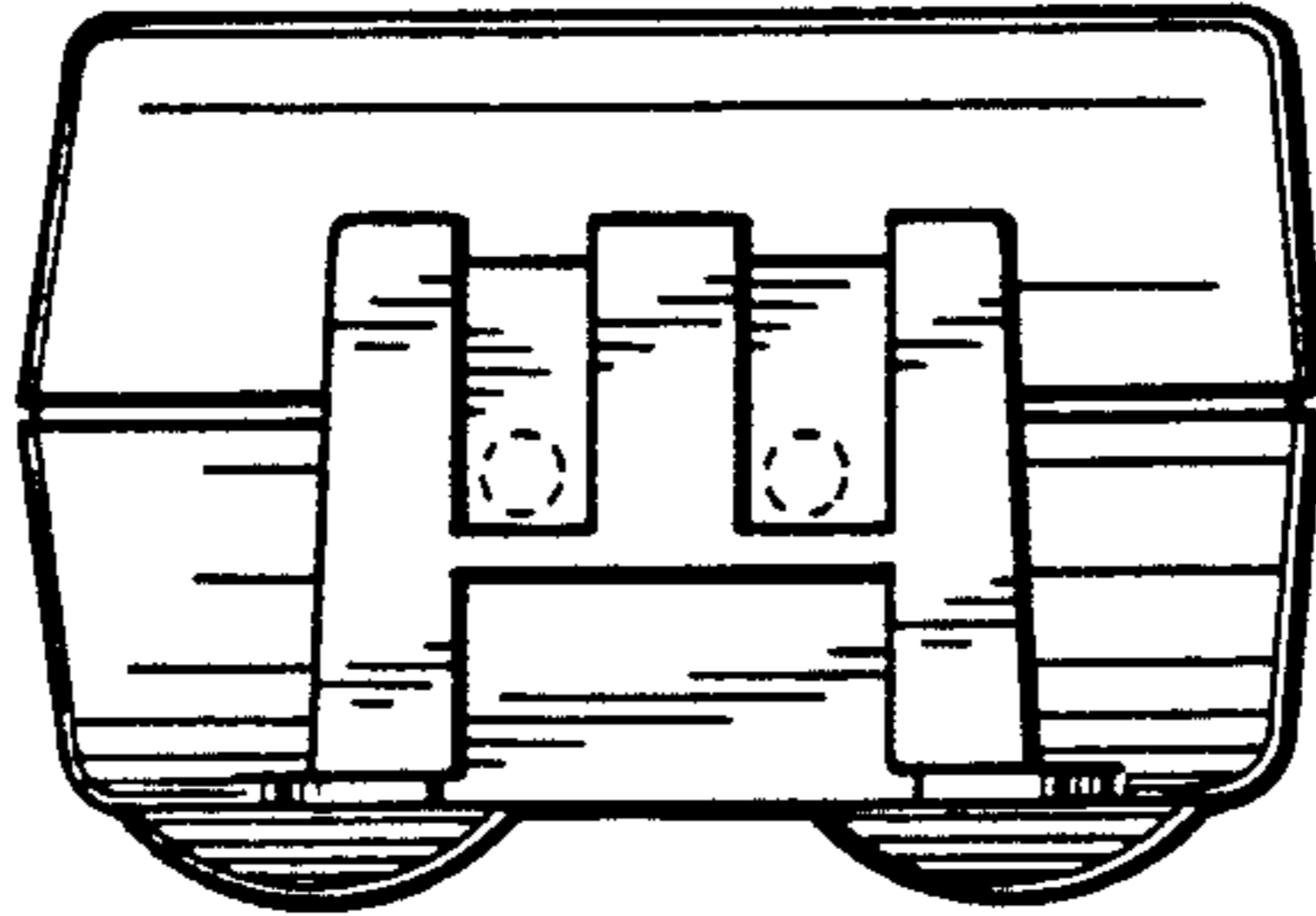


FIG. 3

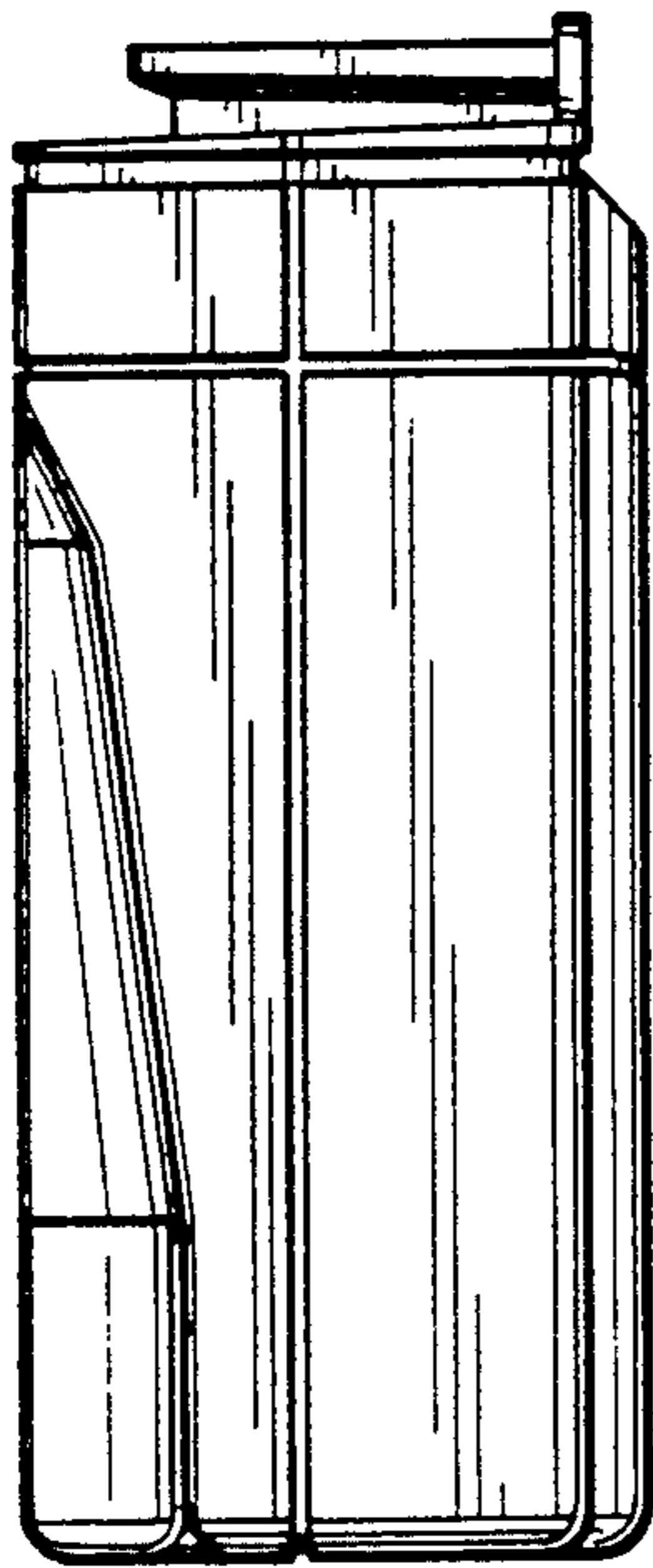


FIG. 4

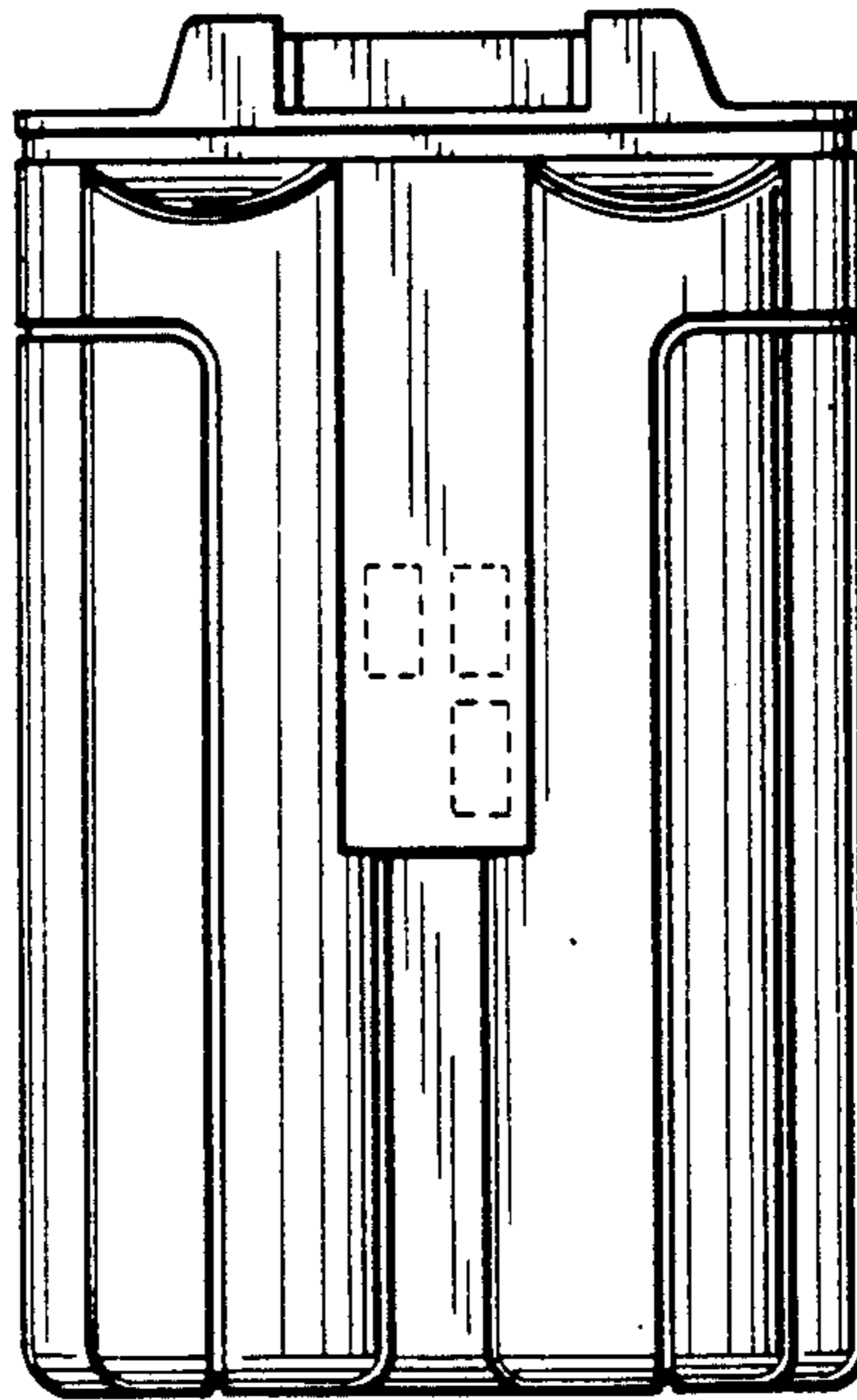


FIG. 5

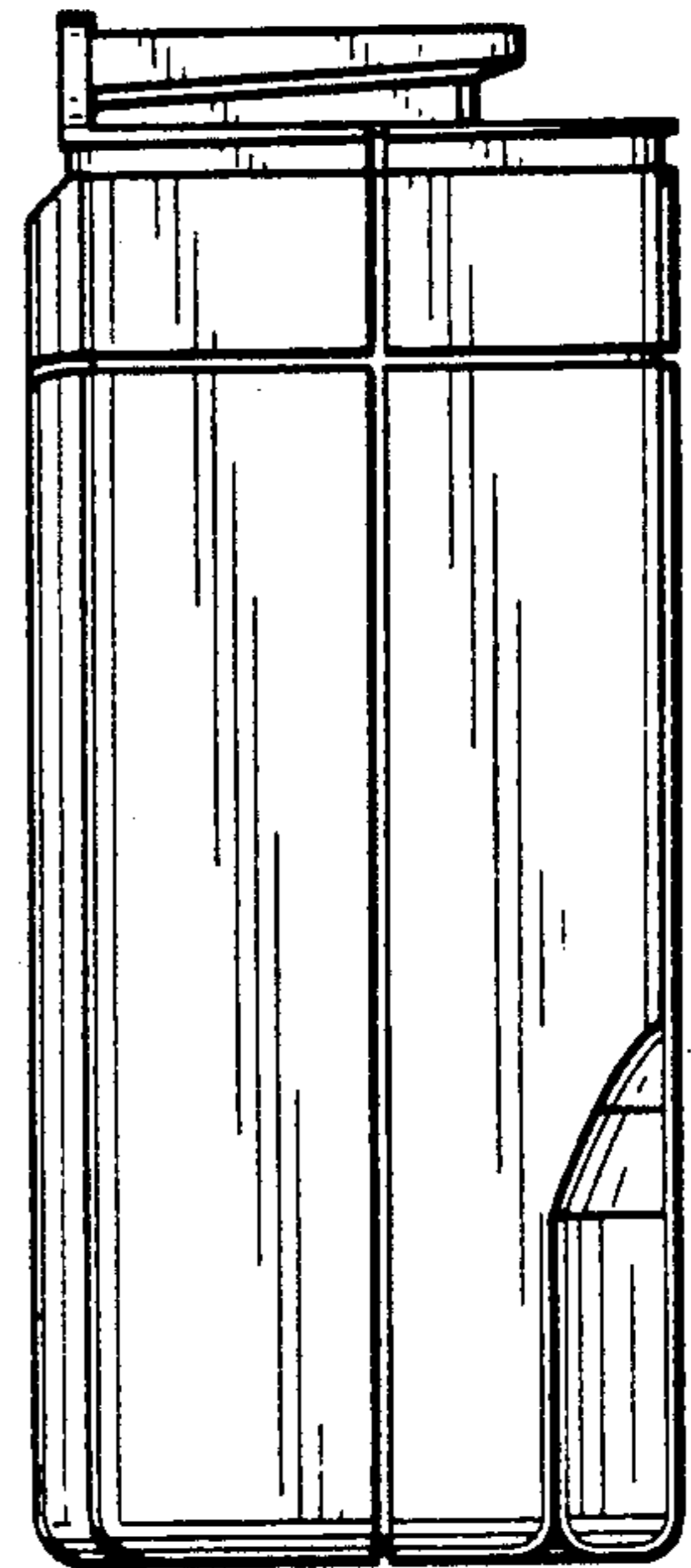


FIG. 6

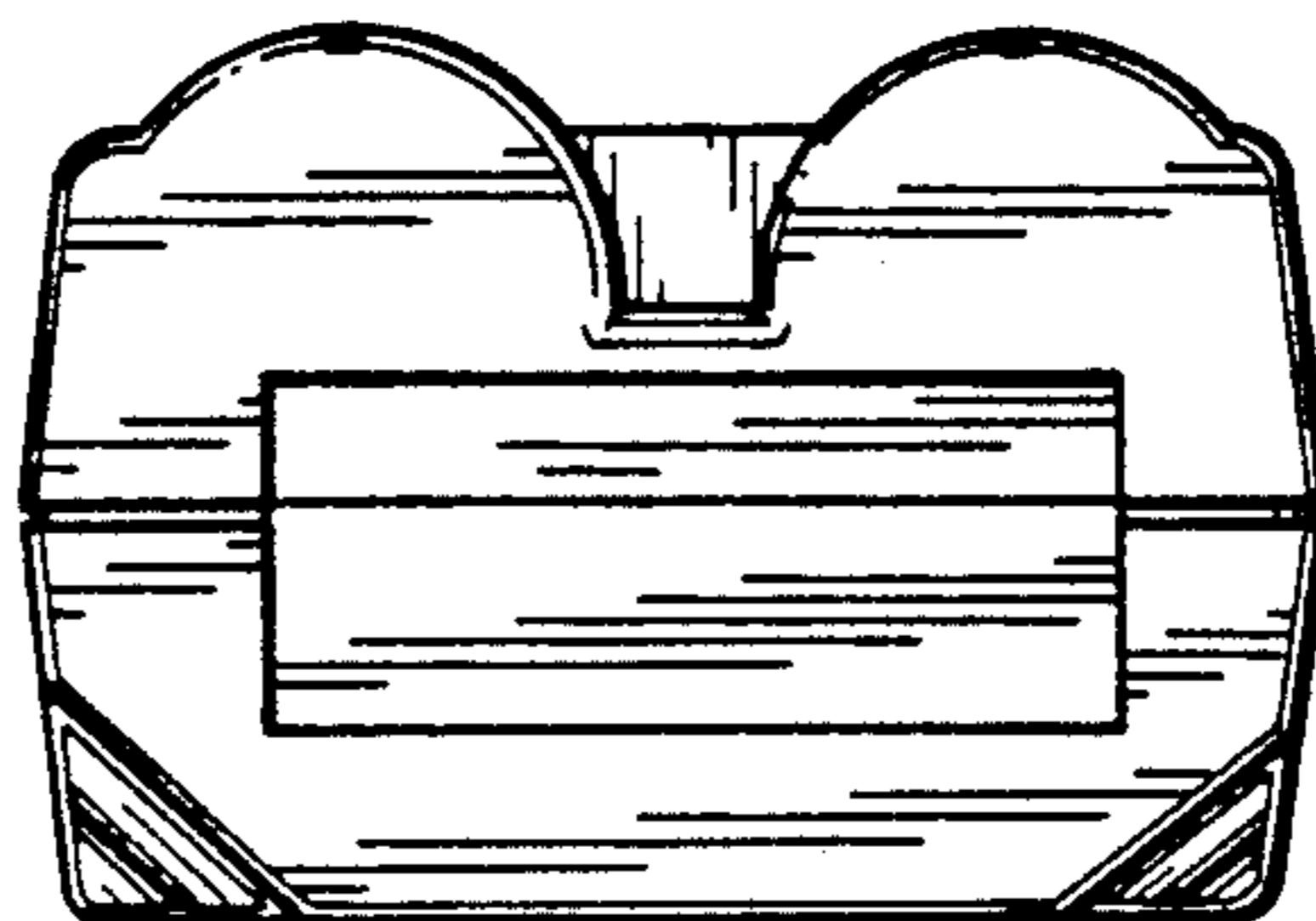


FIG. 7

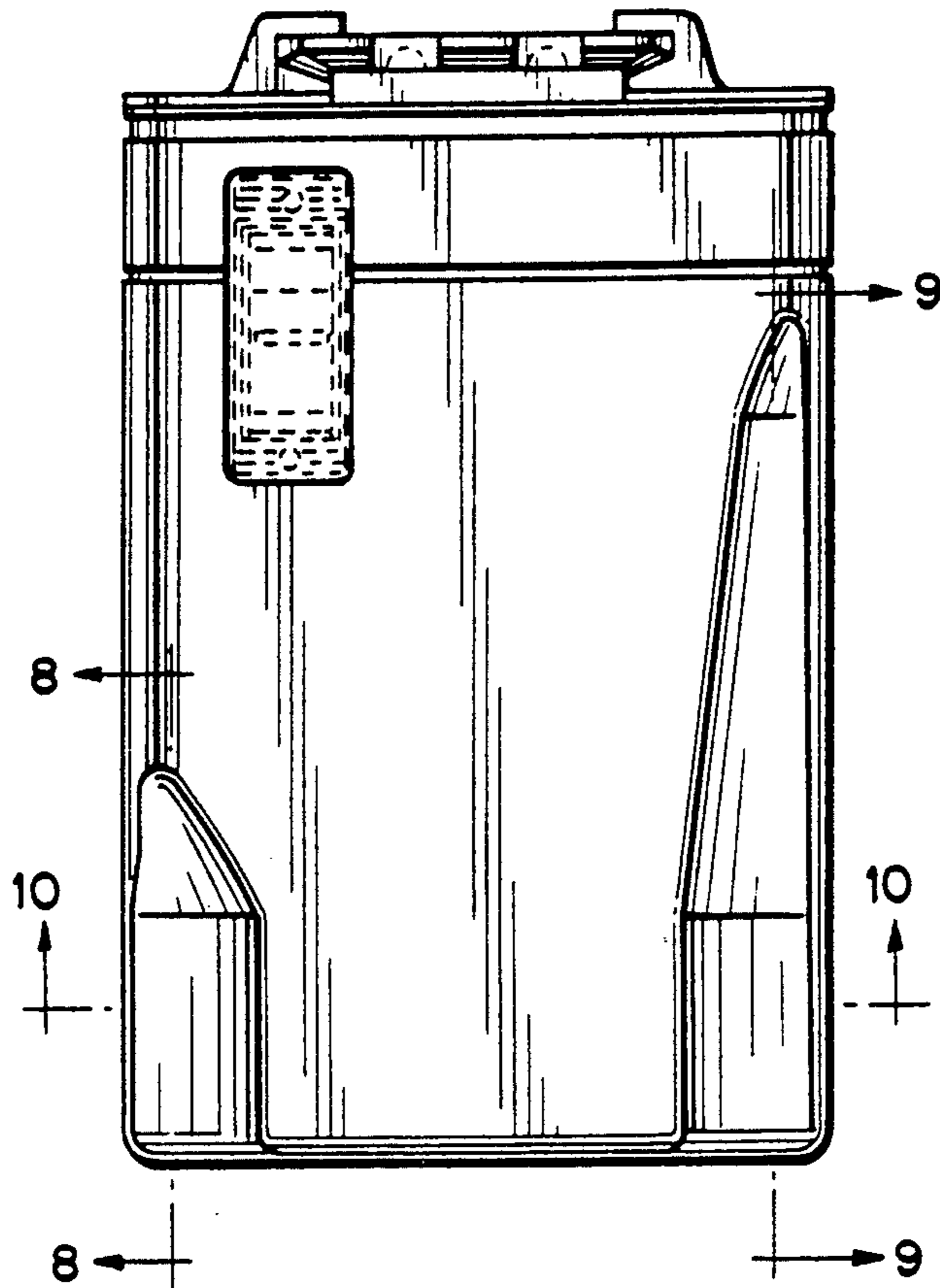


FIG. 8

FIG. 9

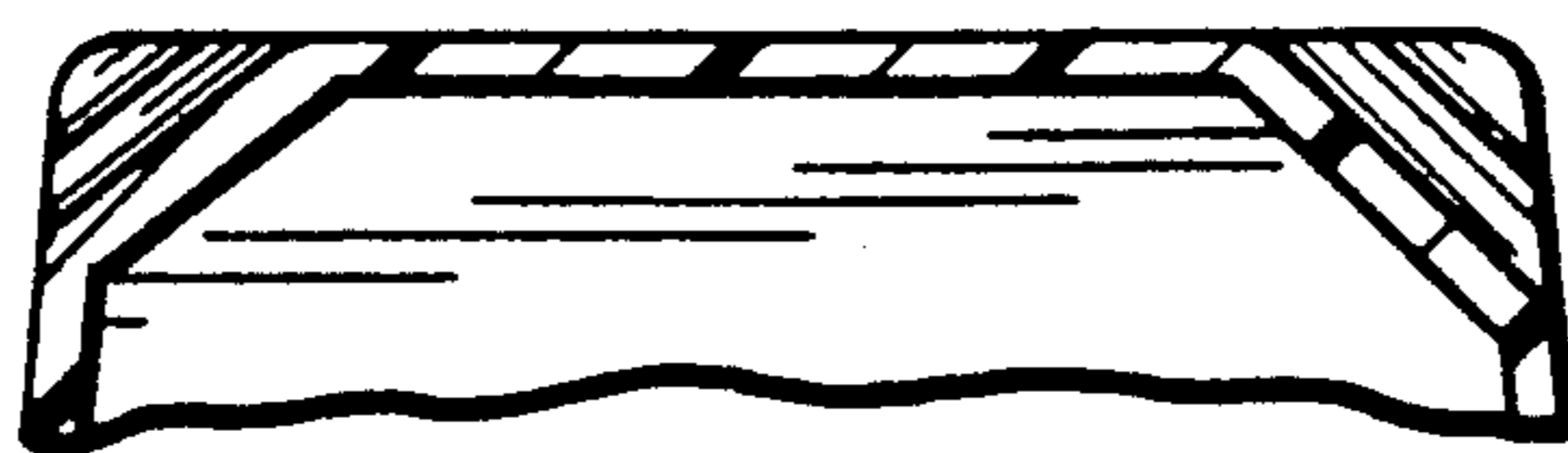


FIG. 10

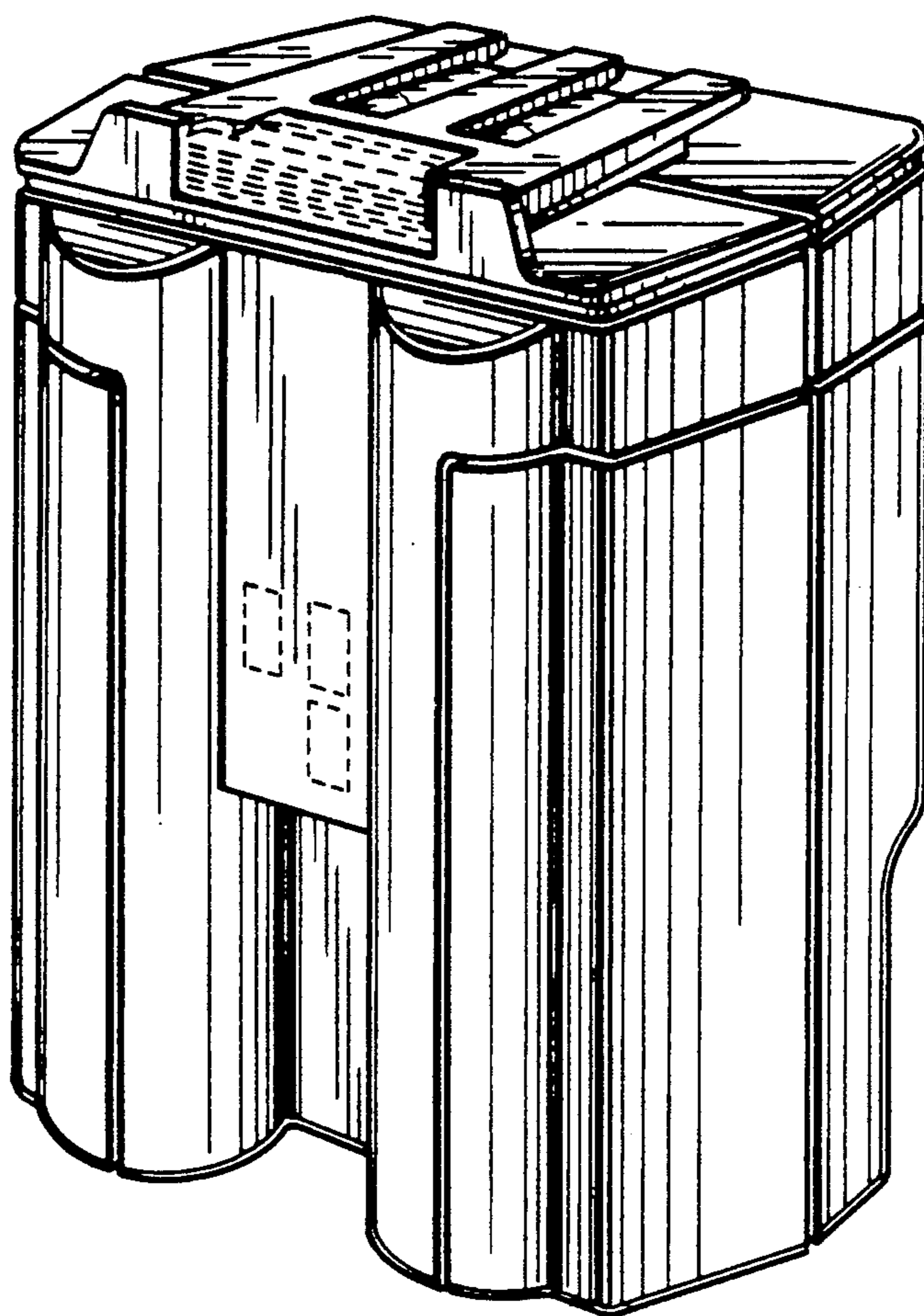


FIG. 11

FIG. 12

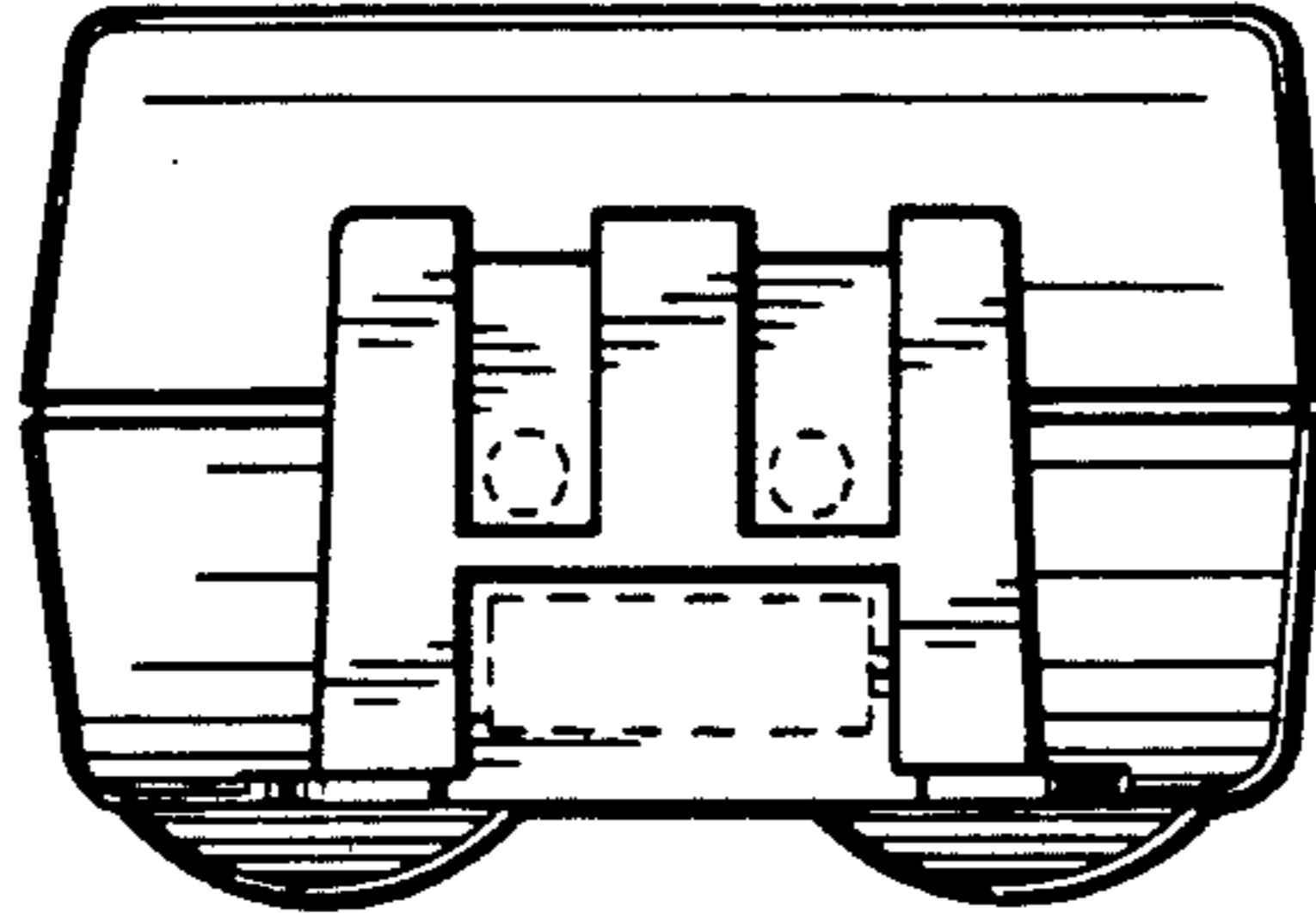


FIG. 13

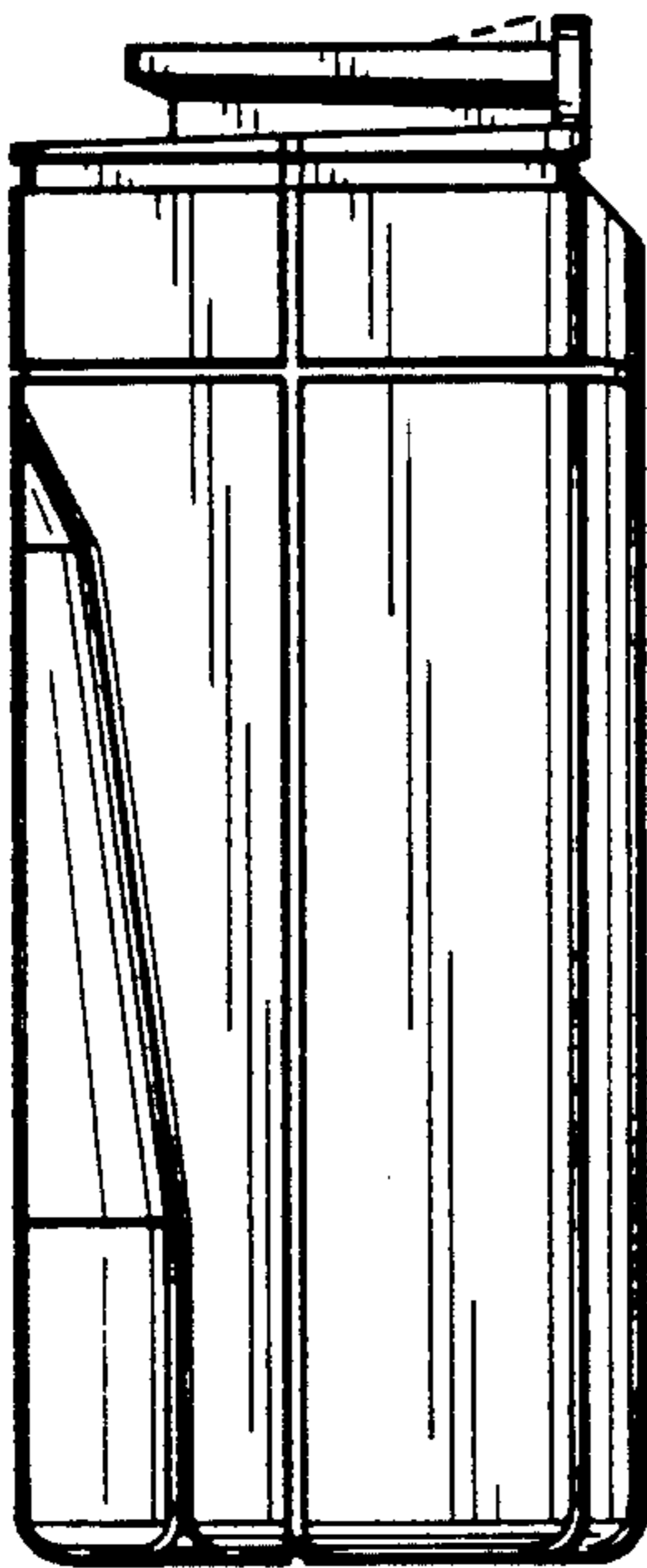


FIG. 14

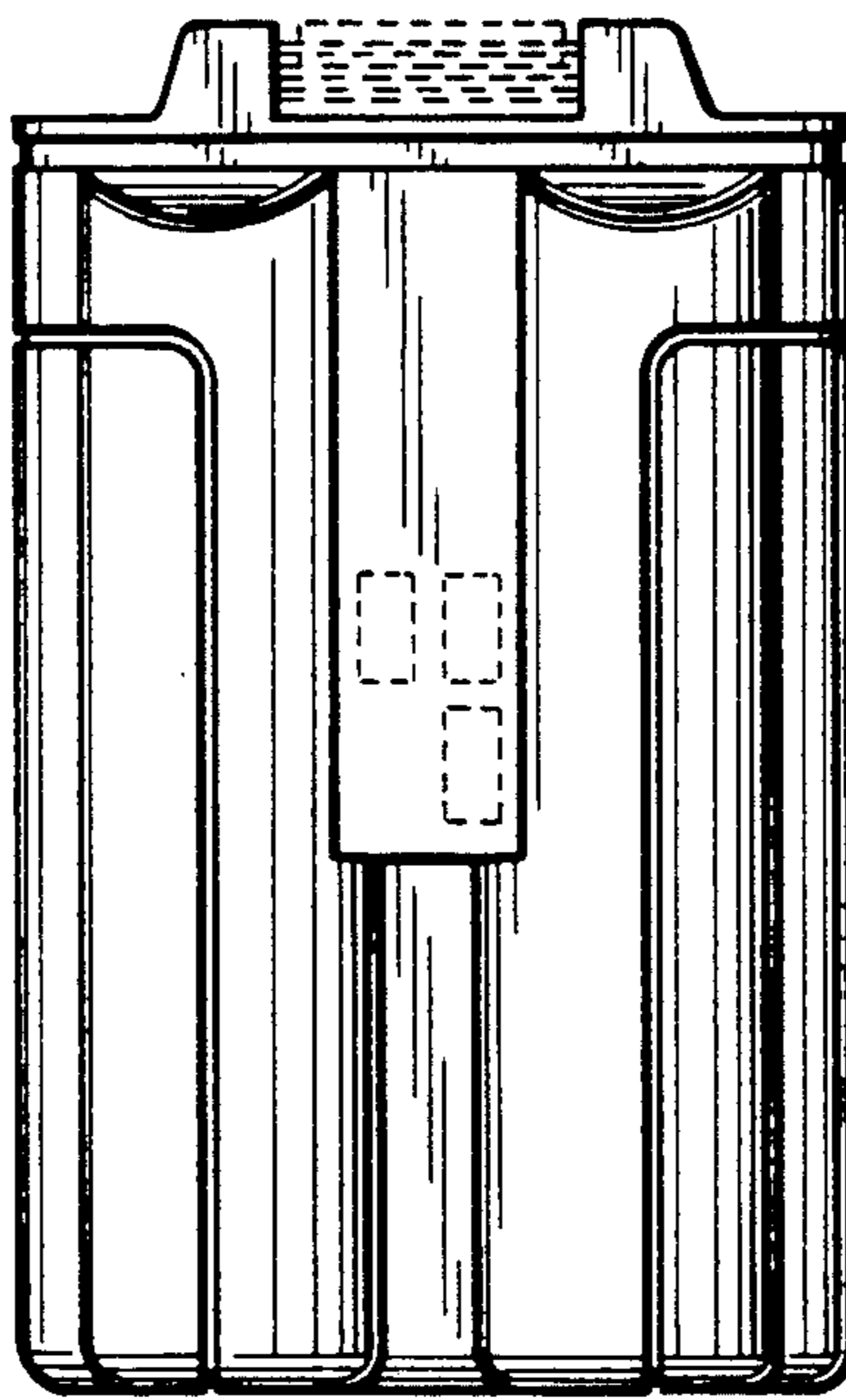


FIG. 15

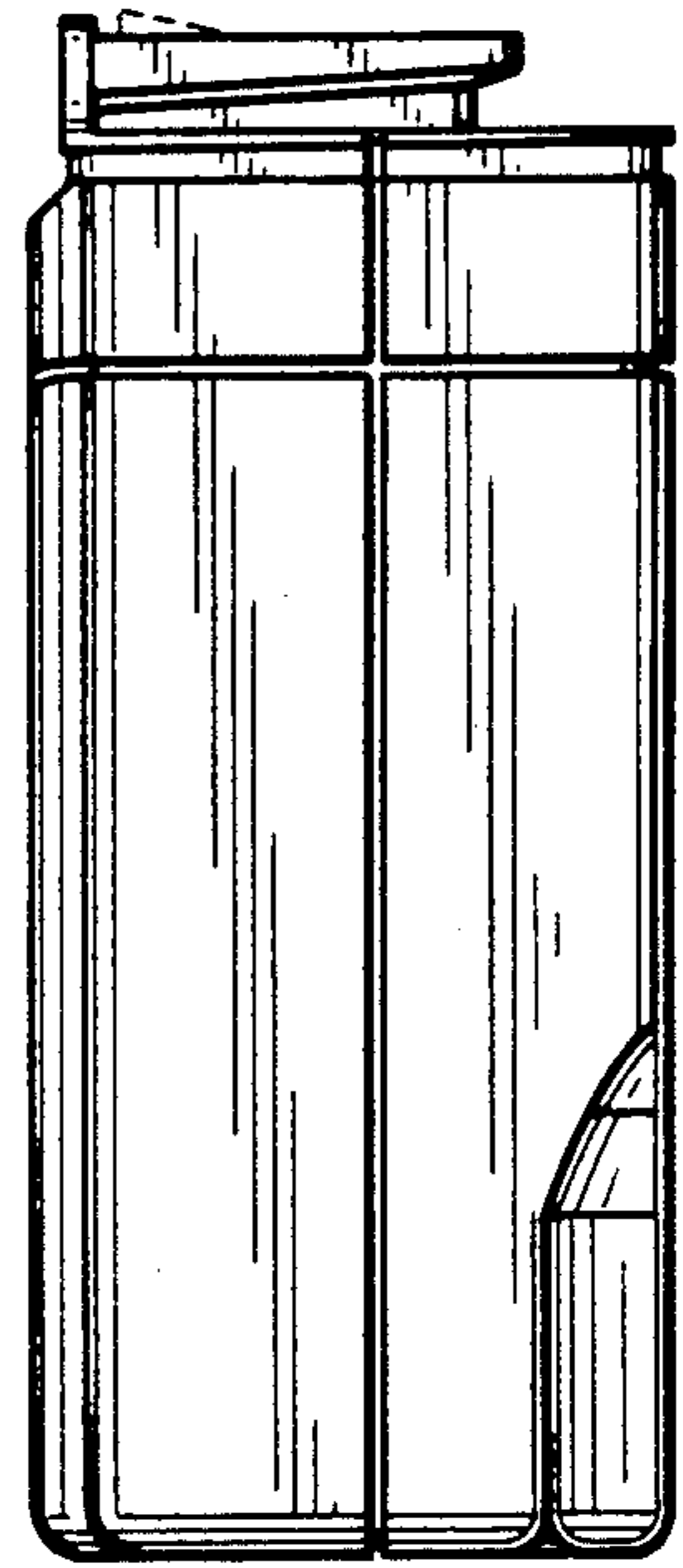


FIG. 16

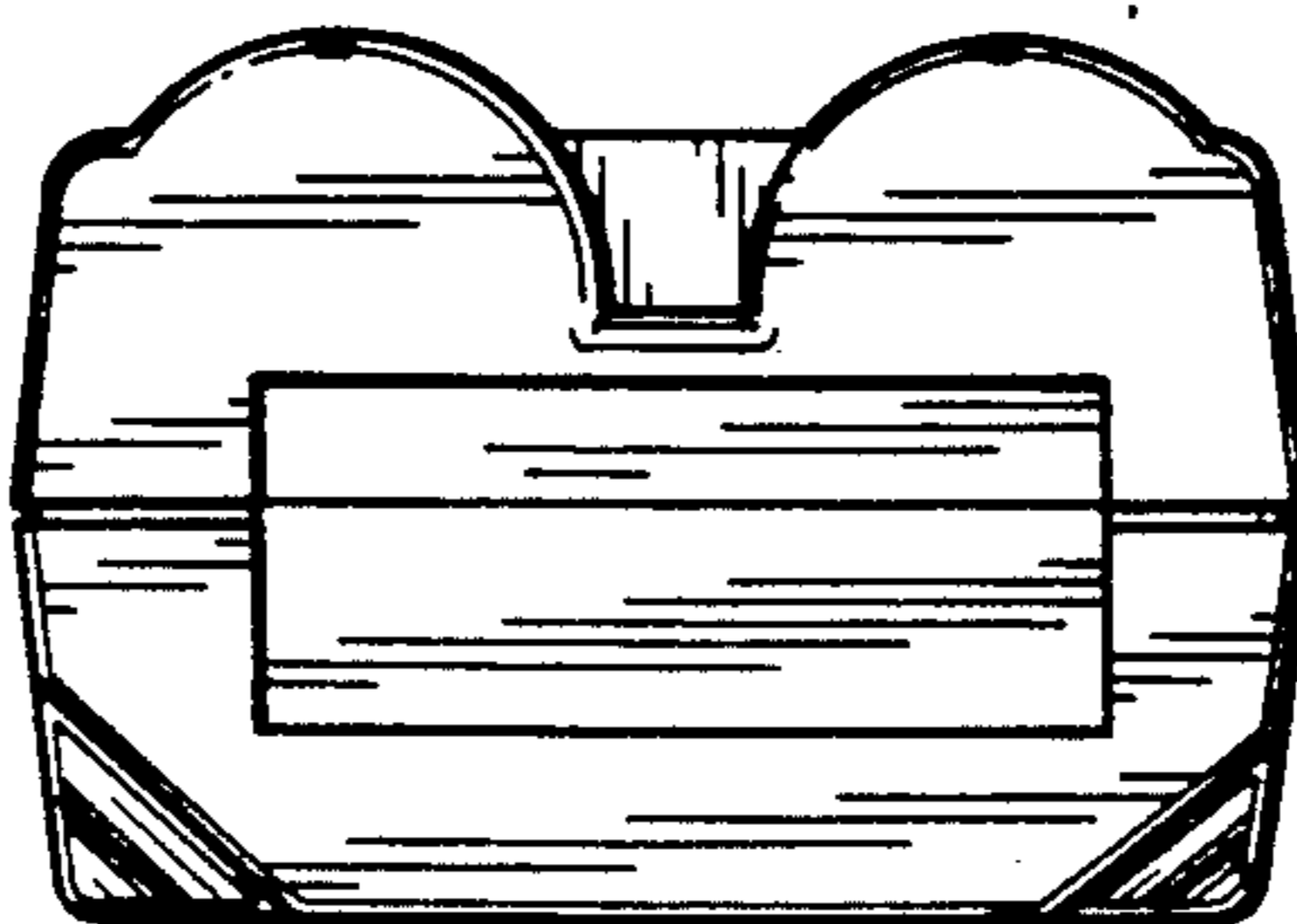


FIG. 17

