



US00D419137S

United States Patent [19]
Gaffney et al.

[11] **Patent Number: Des. 419,137**
[45] **Date of Patent: ** Jan. 18, 2000**

[54] **9V BATTERY PACKAGE**
[75] Inventors: **Robert C. Gaffney**, Sun Prairie;
Gerald A. Albright; **Ron G. Hellenbrand**, both of Middleton; **Ross Mack**, Dane, all of Wis.
[73] Assignee: **Rayovac Corporation**, Madison, Wis.
[**] Term: **14 Years**
[21] Appl. No.: **29/107,054**
[22] Filed: **Jun. 24, 1999**

4,958,731 9/1990 Calcerano .
4,971,197 11/1990 Worley .
4,974,738 12/1990 Kidd et al. .
5,012,928 5/1991 Proffit et al. 206/508
5,029,705 7/1991 Schmidt et al. .
5,311,989 5/1994 Ward et al. .
5,370,227 12/1994 Shibazaki et al. 206/508 X
5,429,233 7/1995 Juaristi .
5,456,379 10/1995 Krupa et al. .
5,462,161 10/1995 Halaburda et al. .
5,586,657 12/1996 Ward et al. .
5,593,036 1/1997 Dyble et al. .
5,670,268 9/1997 Mancusi .
5,735,404 4/1998 Kumakura et al. 206/705 X

Related U.S. Application Data

[63] Continuation-in-part of application No. 29/100,236, Feb. 8, 1999, and application No. 29/101,481, Mar. 5, 1999, which is a division of application No. 29/094,324, Sep. 30, 1998.
[51] **LOC (7) Cl.** **09-07**
[52] **U.S. Cl.** **D13/423; D9/425**
[58] **Field of Search** D9/420-425, 432, D9/415, 537, 341; D3/201, 273; 206/508, 503, 509, 511, 518, 703, 704, 705, 372; 220/4.02, 781, 782, 836, 797, 351, 376, 380, 675, 833, 507, 259

OTHER PUBLICATIONS

U.S. Patent Application No. 29/086,883, filed Apr. 22, 1998.
U.S. Patent Application No. 29/086,884, filed Apr. 22, 1998.
U.S. Patent Application No. 29/094,324, filed Sep. 30, 1998.
"Rayovac Maximum® Challenge Dangler"—Rayovac Corporation, Madison, Wisconsin.
Wisconsin "America's #Heavy Duty Battery"—Rayovac Corporation, Madison, Wisconsin—1998.
"Clamshells"—Ultra Fresh Bakery Containers—Mar. 1995.
"New Maximum™ Alkaline 16 Pack"—Rayovac Corporation, Madison, Wisconsin—1998.

Primary Examiner—Prabhakar Deshmukh
Attorney, Agent, or Firm—Lathrop & Clark LLP

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 222,581 11/1971 Nakakuma .
D. 231,433 4/1974 Congleton D9/423
D. 285,413 9/1986 Carlson D9/337
D. 295,833 5/1988 Roth .
D. 307,554 5/1990 McAlister, Sr. .
D. 327,220 6/1992 Proffit et al. D9/425 X
D. 330,855 11/1992 Demopoulos et al. .
D. 339,744 9/1993 Seppala .
D. 363,879 11/1995 Krupa et al. .
D. 393,799 4/1998 Pope et al. .
D. 394,207 5/1998 Waterbury et al. .
2,465,644 3/1949 Graves 220/507
3,082,903 3/1963 Stevens et al. 220/833
4,209,091 6/1980 Liberman 206/704
4,401,229 8/1983 Bell et al. 220/259
4,696,402 9/1987 Harmon et al. .
4,848,568 7/1989 Eckelman .
4,896,770 1/1990 Calcerano et al. .

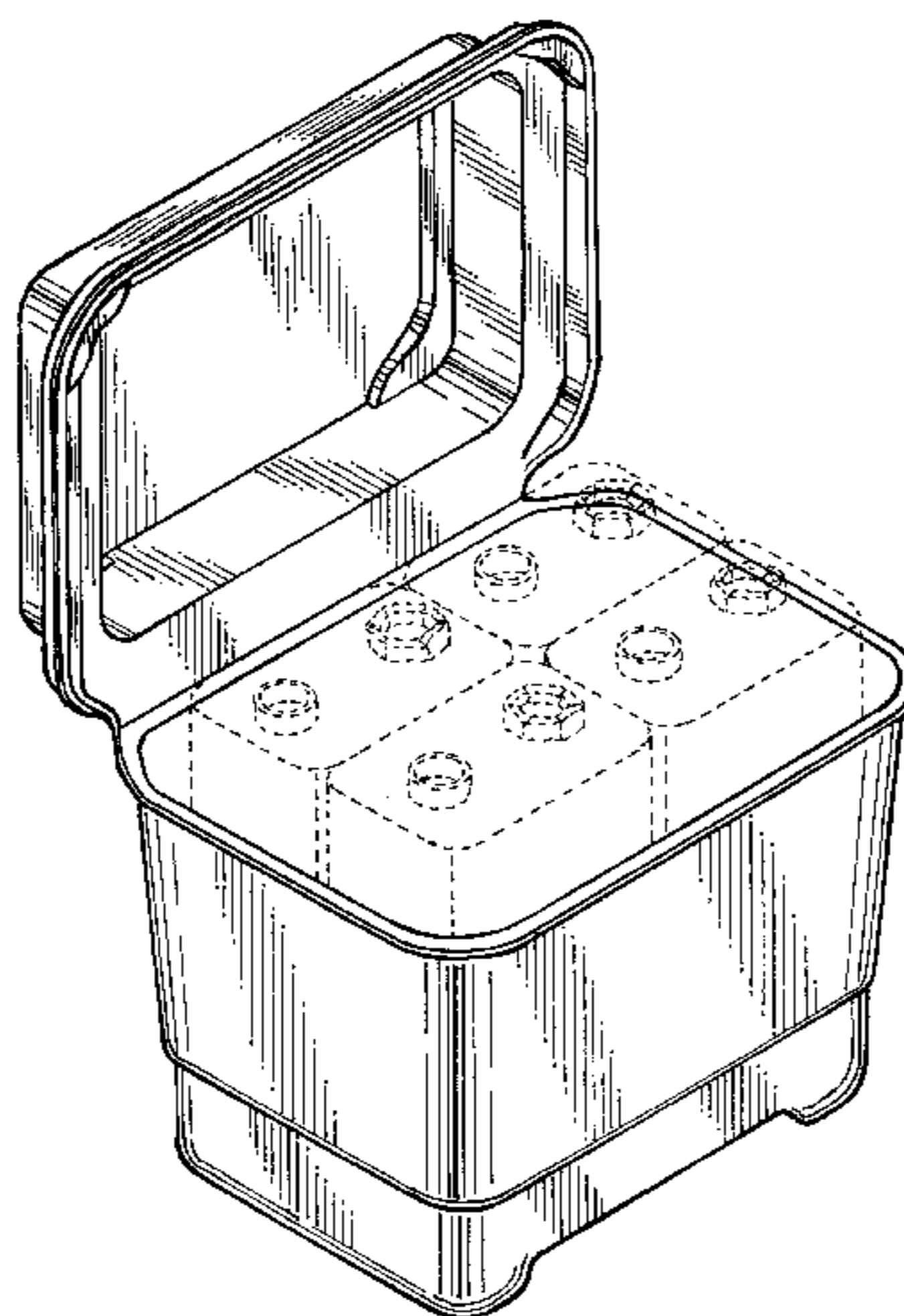
[57] **CLAIM**

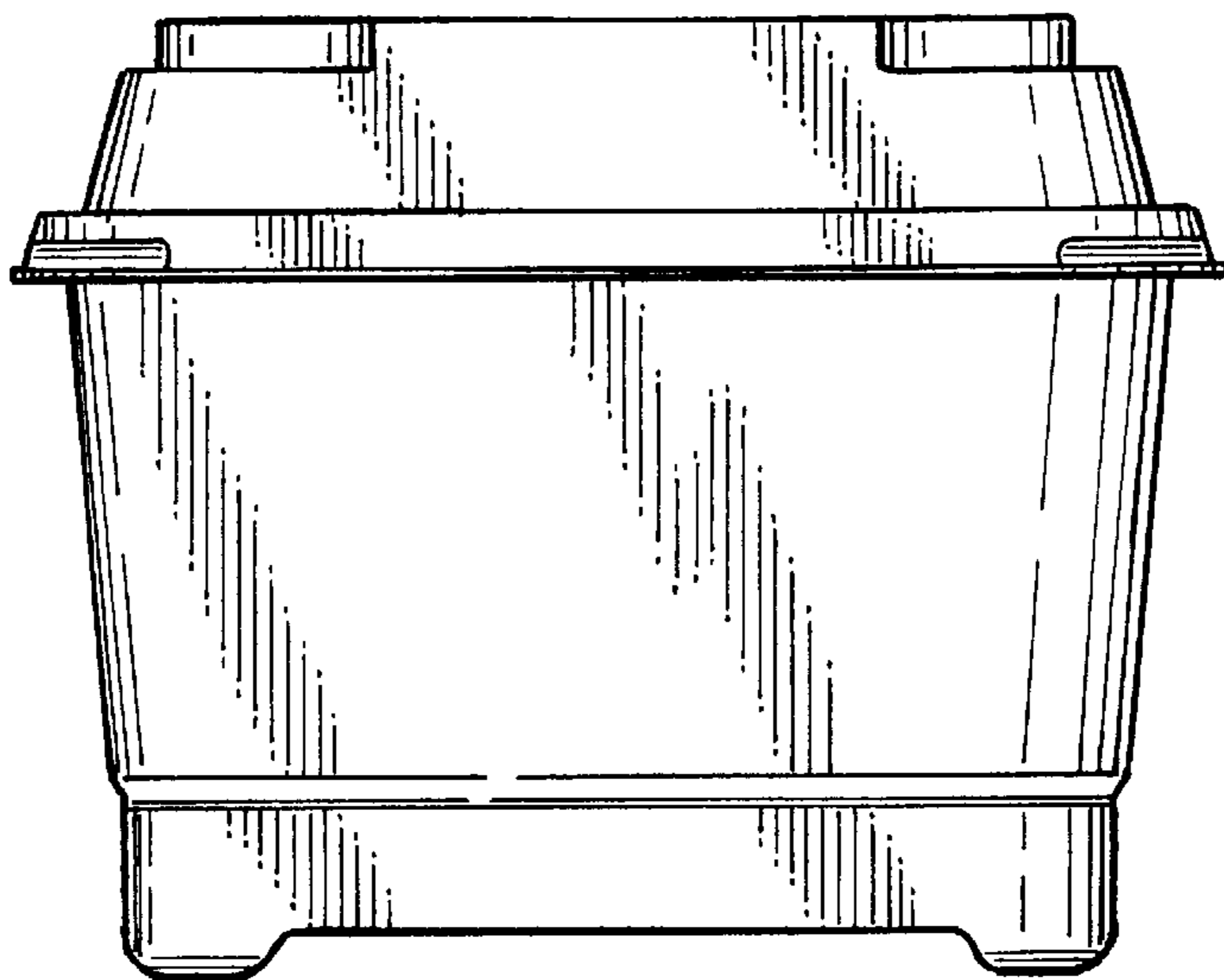
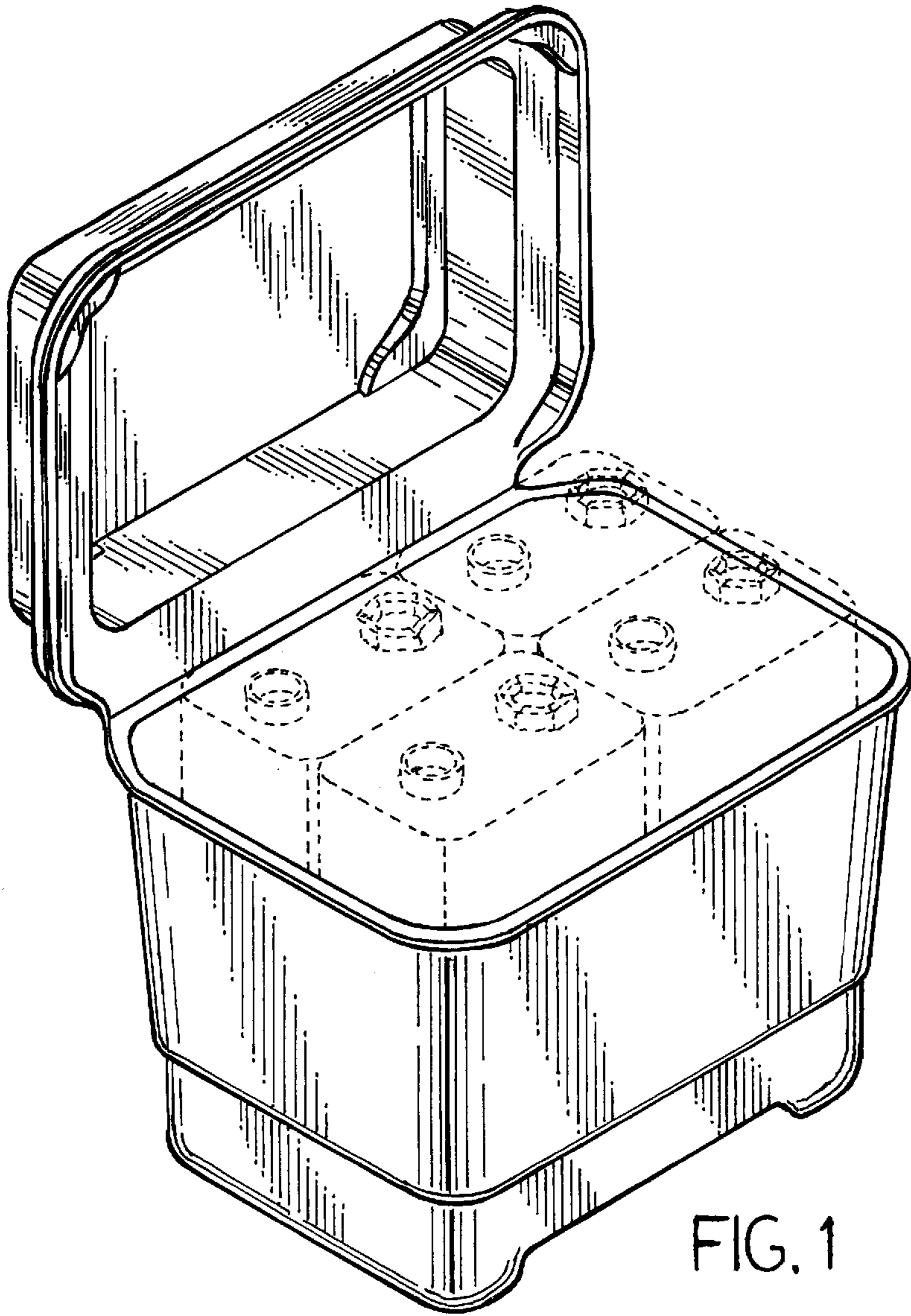
The ornamental design for a 9V battery package, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the 9V battery package of this invention in an open configuration, with an array of batteries located therein shown as environmental material, the batteries forming no part of the claimed design;
FIG. 2 is a front elevational view thereof; in a closed configuration;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof; and,
FIG. 6 is a left side elevational view thereof, the right side elevational view being a mirror image thereof.

1 Claim, 3 Drawing Sheets





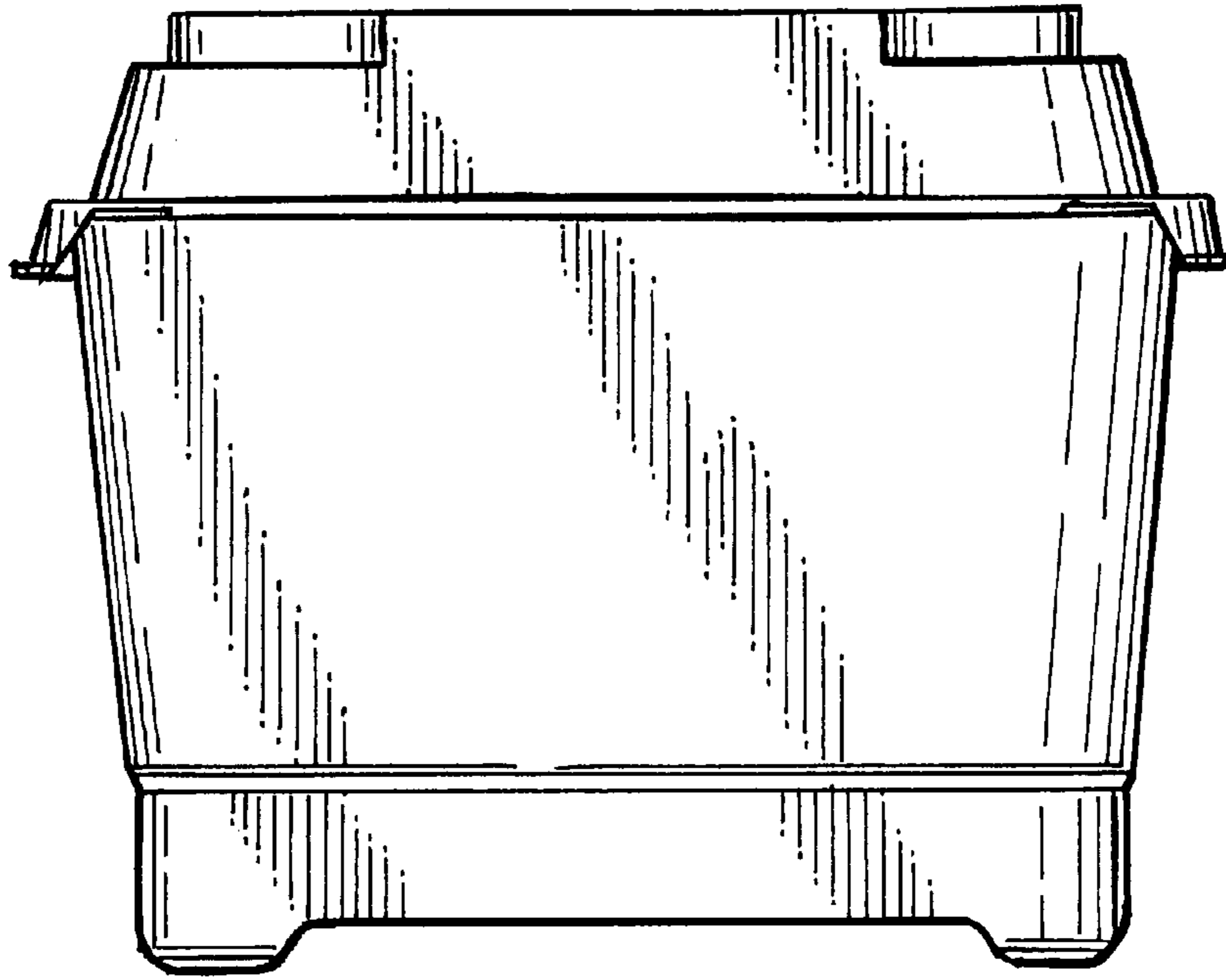


FIG. 3

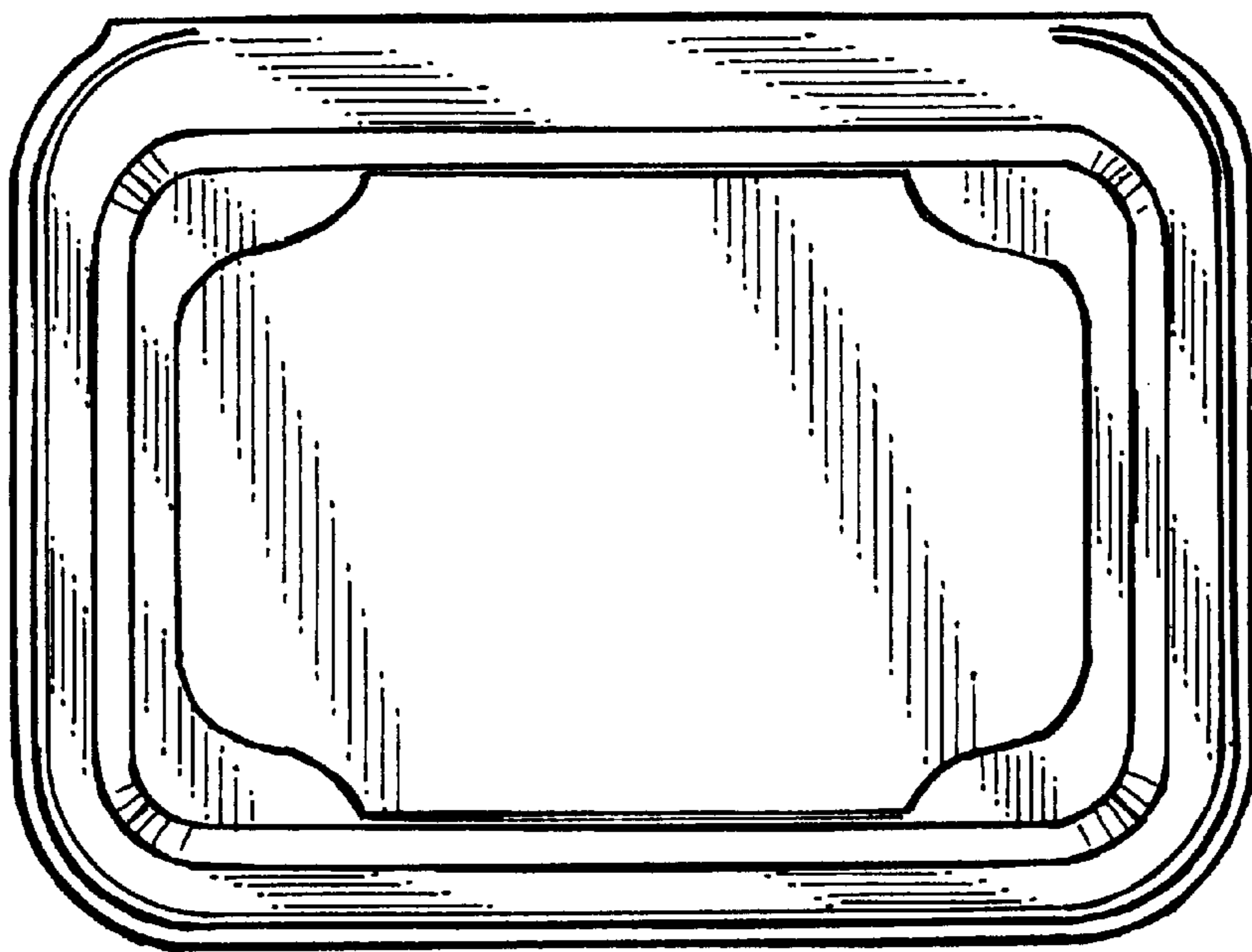


FIG. 4

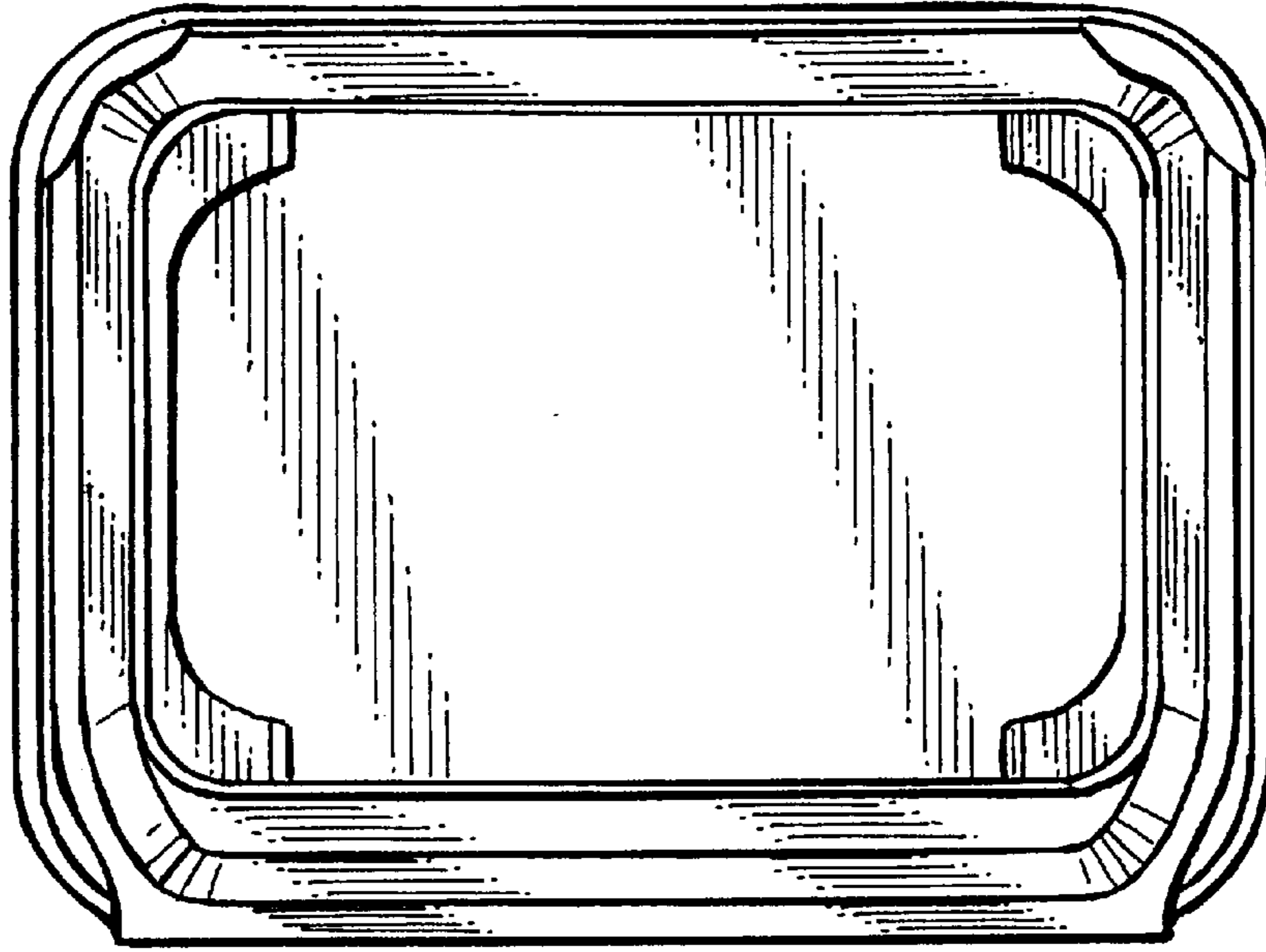


FIG. 5

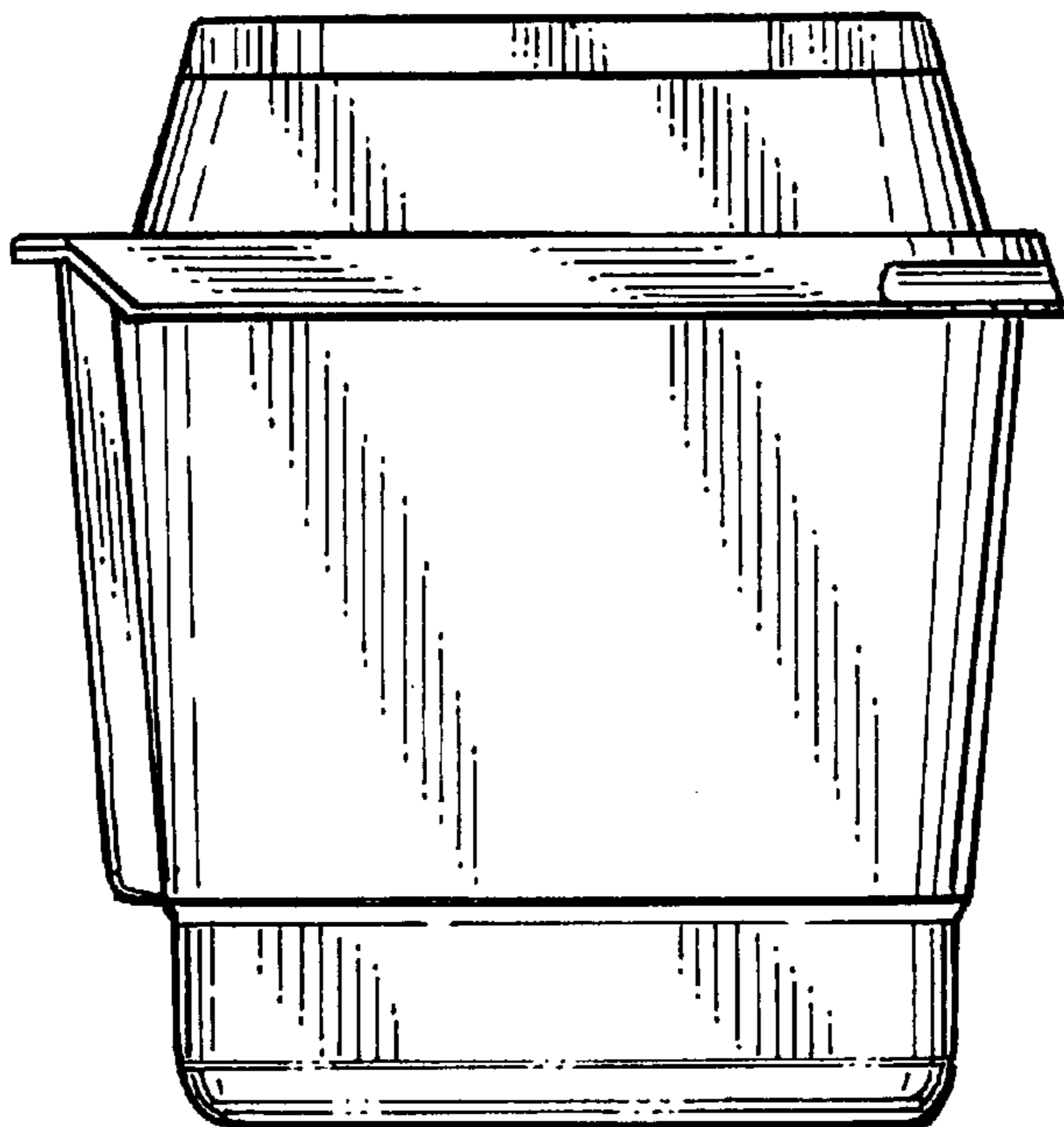


FIG. 6