



US00D611807S

(12) **United States Design Patent**
Miga, Jr.

(10) **Patent No.:** **US D611,807 S**
(45) **Date of Patent:** **** Mar. 16, 2010**

(54) **FOOD STORAGE CONTAINER WITH
CONTAINED FREEZER BLOCK**

(75) Inventor: **Charles W. Miga, Jr.**, Providence, RI
(US)

(73) Assignee: **MEDport LLC**, Providence, RI (US)

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

(21) Appl. No.: **29/333,640**

(22) Filed: **Mar. 12, 2009**

(51) **LOC (9) Cl.** **09-03**

(52) **U.S. Cl.** **D9/424**

(58) **Field of Classification Search** D9/424,
D9/414, 418, 420-423, 425, 428, 429, 430,
D9/432; D3/273, 302; D7/538, 601, 602,
D7/609, 629; 206/216, 508, 518, 519, 541,
206/557, 815, 822; 220/675, 676, 781, 786,
220/789, 790, 793, 796; 229/406, 905, 906,
229/925, 926

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,424,342 A * 1/1969 Scopp et al. 220/793

(Continued)

Primary Examiner—Prabhakar Deshmukh

Assistant Examiner—Derrick Holland

(74) *Attorney, Agent, or Firm*—Cook Alex Ltd.

(57) **CLAIM**

The ornamental design for a food storage container with contained freezer block, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a food storage container with contained freezer block, showing the new design in fully assembled orientation;

FIG. 2 is a side elevation view thereof;

FIG. 3 is an end elevation view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is an exploded top perspective view thereof showing the new design in a disassembled orientation;

FIG. 7 is a cross-sectional view along the line 7—7 of FIG. 1;

FIG. 8 is a top perspective view of a second embodiment of a food storage container with contained freezer block, showing the new design in fully assembled orientation;

FIG. 9 is a side elevation view thereof;

FIG. 10 is an end elevation view thereof;

FIG. 11 is a top plan view thereof;

FIG. 12 is a bottom plan view thereof;

FIG. 13 is an exploded top perspective view thereof showing the second embodiment of new design in a disassembled orientation;

FIG. 14 is a cross-sectional view along the line 14—14 of FIG. 8;

FIG. 15 is a top perspective view of a third embodiment of a food storage container with contained freezer block, showing the new design in fully assembled orientation;

FIG. 16 is a side elevation view thereof;

FIG. 17 is an end elevation view thereof;

FIG. 18 is a top plan view thereof;

FIG. 19 is a bottom plan view thereof;

FIG. 20 is an exploded top perspective view thereof showing the third embodiment of new design in a disassembled orientation;

FIG. 21 is a cross-sectional view along the line 21—21 of FIG. 15;

FIG. 22 is a top perspective view of a fourth embodiment of a food storage container with contained freezer block, showing the new design in fully assembled orientation;

FIG. 23 is a side elevation view thereof;

FIG. 24 is an end elevation view thereof;

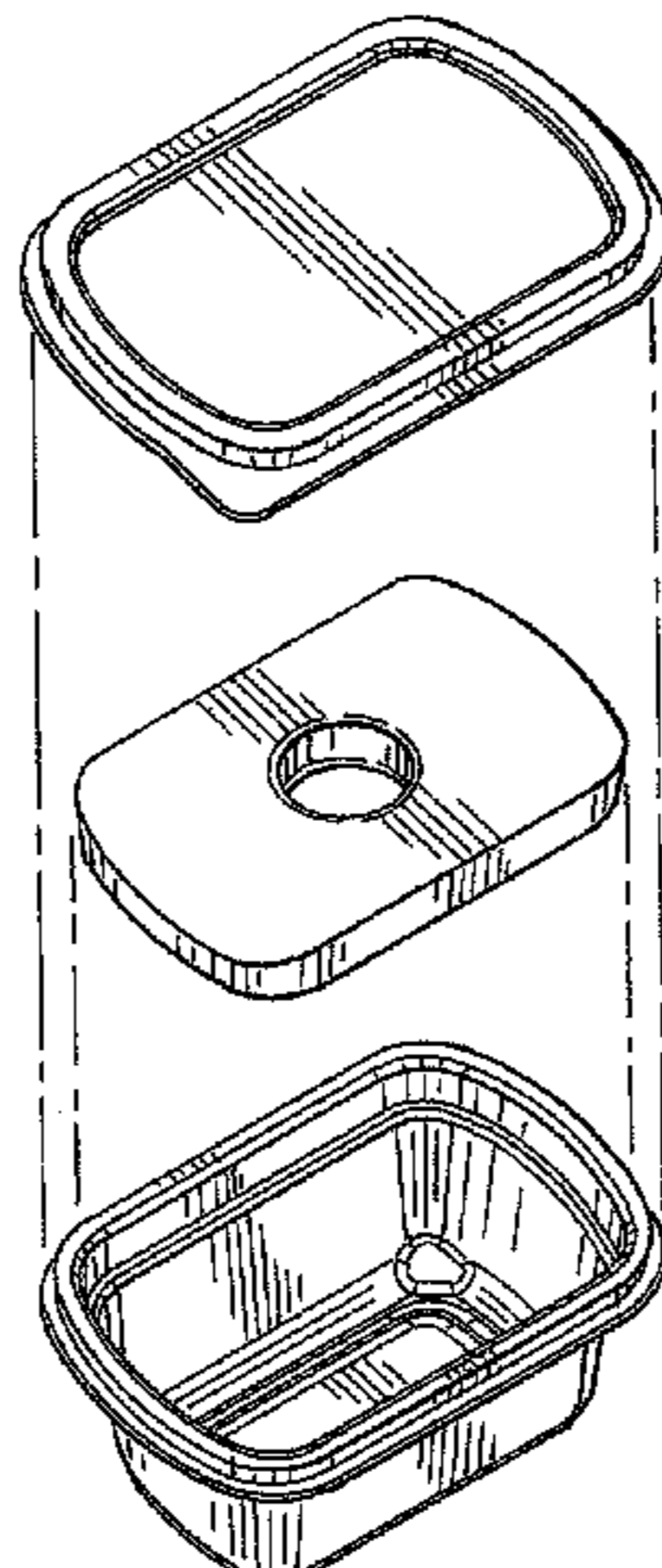
FIG. 25 is a top plan view thereof;

FIG. 26 is a bottom plan view thereof;

FIG. 27 is an exploded top perspective view thereof showing the fourth embodiment of new design in a disassembled orientation; and,

FIG. 28 is a cross-sectional view along the line 28—28 of FIG. 22.

1 Claim, 8 Drawing Sheets



US D611,807 S

Page 2

U.S. PATENT DOCUMENTS

3,452,896	A *	7/1969	Elliot	220/781	5,704,485	A	1/1998	Cautereels et al.	
4,046,310	A *	9/1977	Gustafsson	206/503	D428,310	S *	7/2000	Zettle et al. D7/629
D253,168	S *	10/1979	Nilsson et al.	D9/425	D445,649	S *	7/2001	Maxwell et al. D7/629
4,787,527	A *	11/1988	Monetti	220/557	D505,840	S *	6/2005	Schultz et al. D7/629
D312,968	S *	12/1990	Wolff	D9/431	6,938,793	B2	9/2005	Lerner	
D315,099	S *	3/1991	Alizard	D9/424	D514,931	S *	2/2006	Snedden et al. D9/425
D316,516	S *	4/1991	Poirier	D9/424	D546,632	S *	7/2007	Oberloier et al. D7/629
D330,162	S *	10/1992	Verchere	D9/424	D548,069	S *	8/2007	Sagel et al. D9/425
D336,850	S *	6/1993	Guillin	D9/429	7,475,564	B2	1/2009	Kagen	
5,423,453	A *	6/1995	Fritz	220/608	2004/0112368	A1	6/2004	Amico	
D382,795	S	8/1997	Abayhan et al.			2007/0074532	A1	4/2007	Kagen	

* cited by examiner

FIG.1

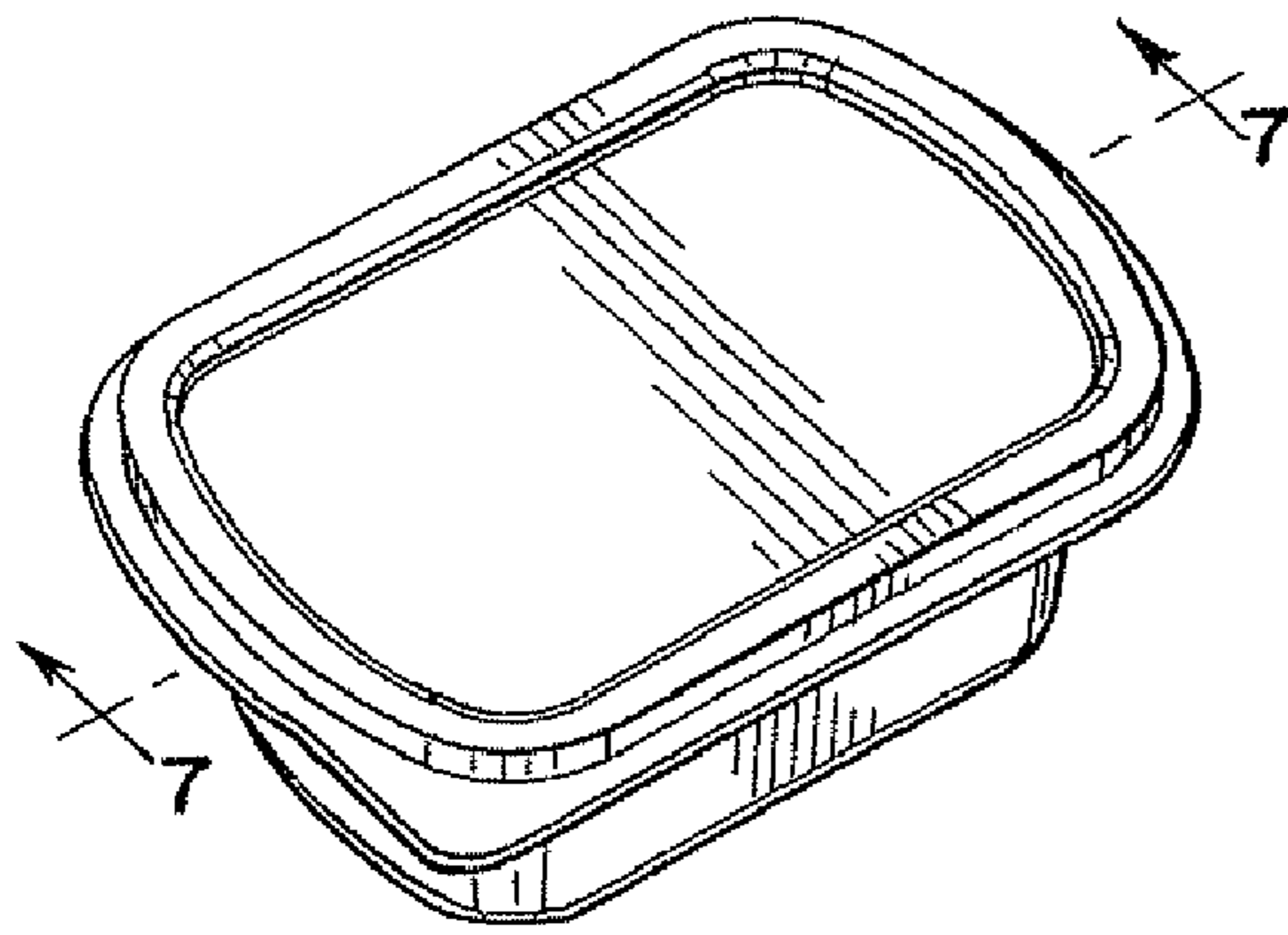


FIG.2

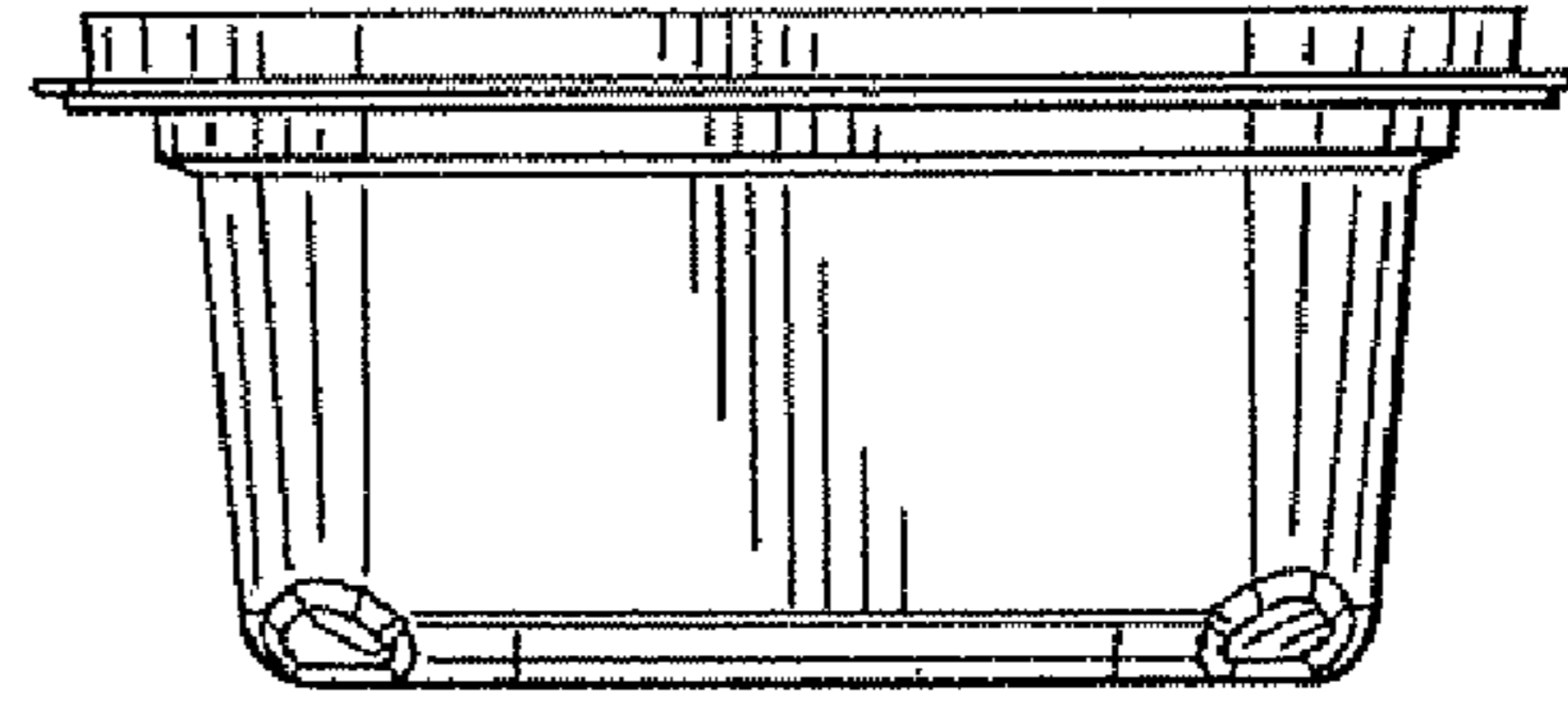


FIG.3

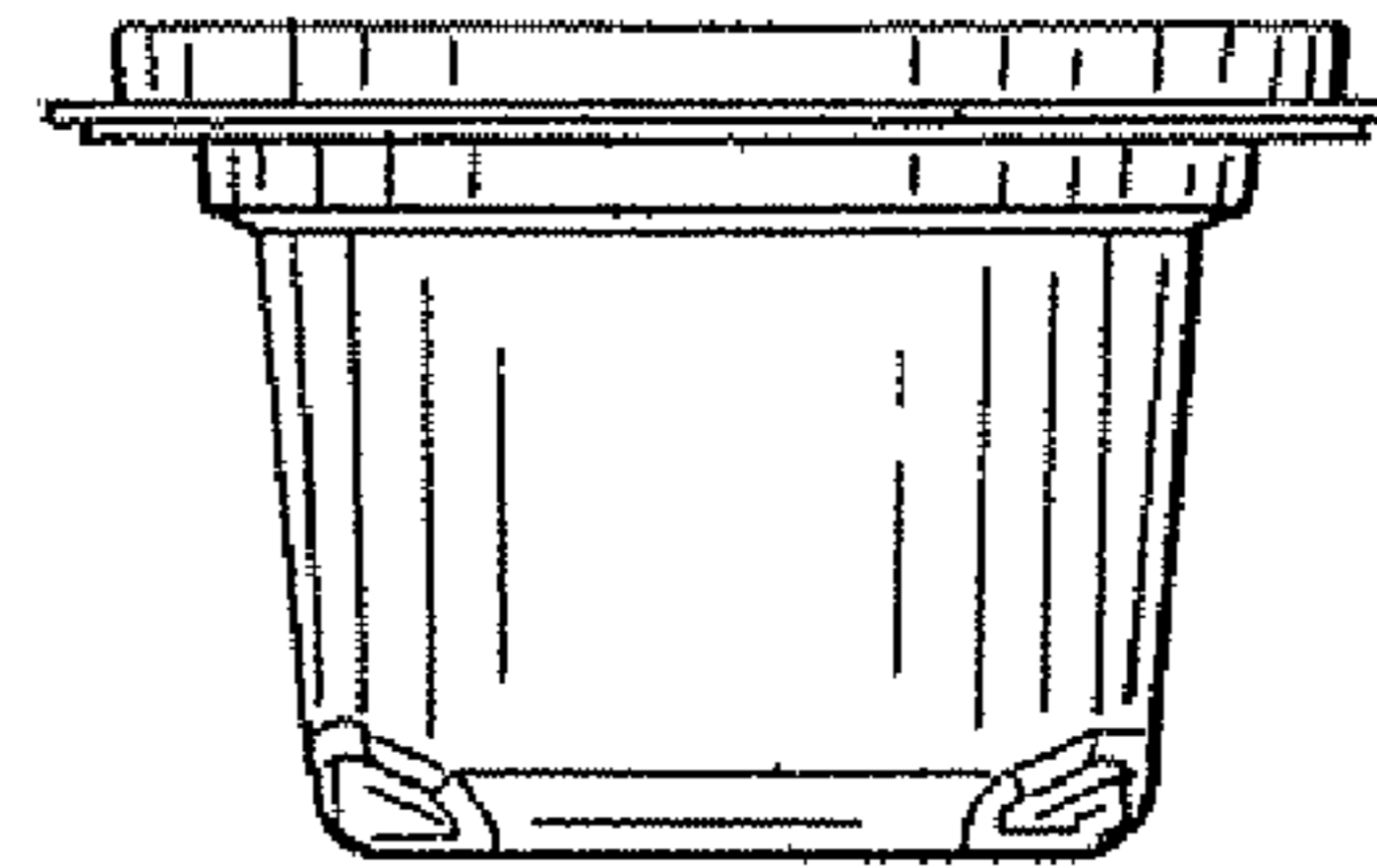


FIG.4

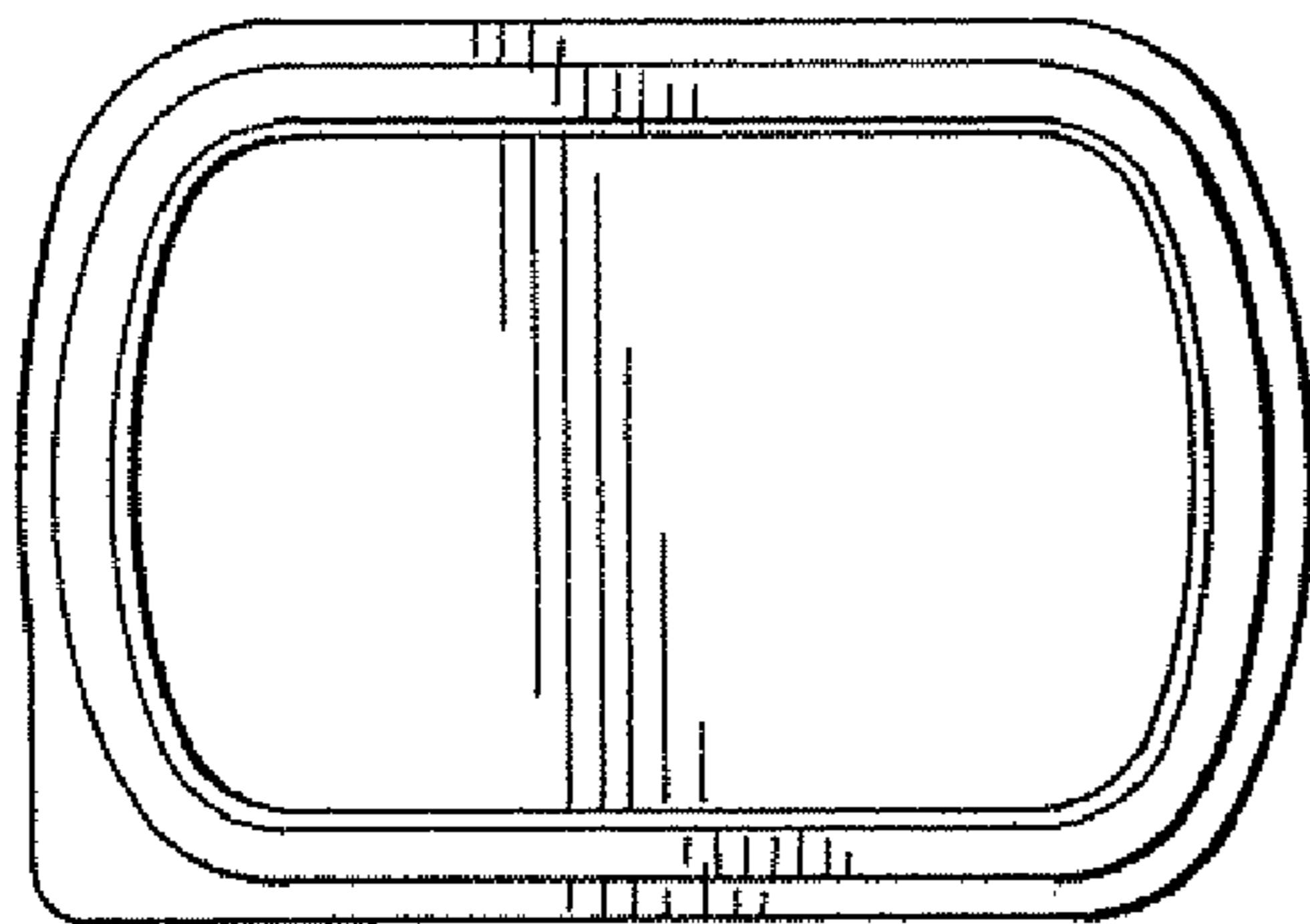


FIG.5

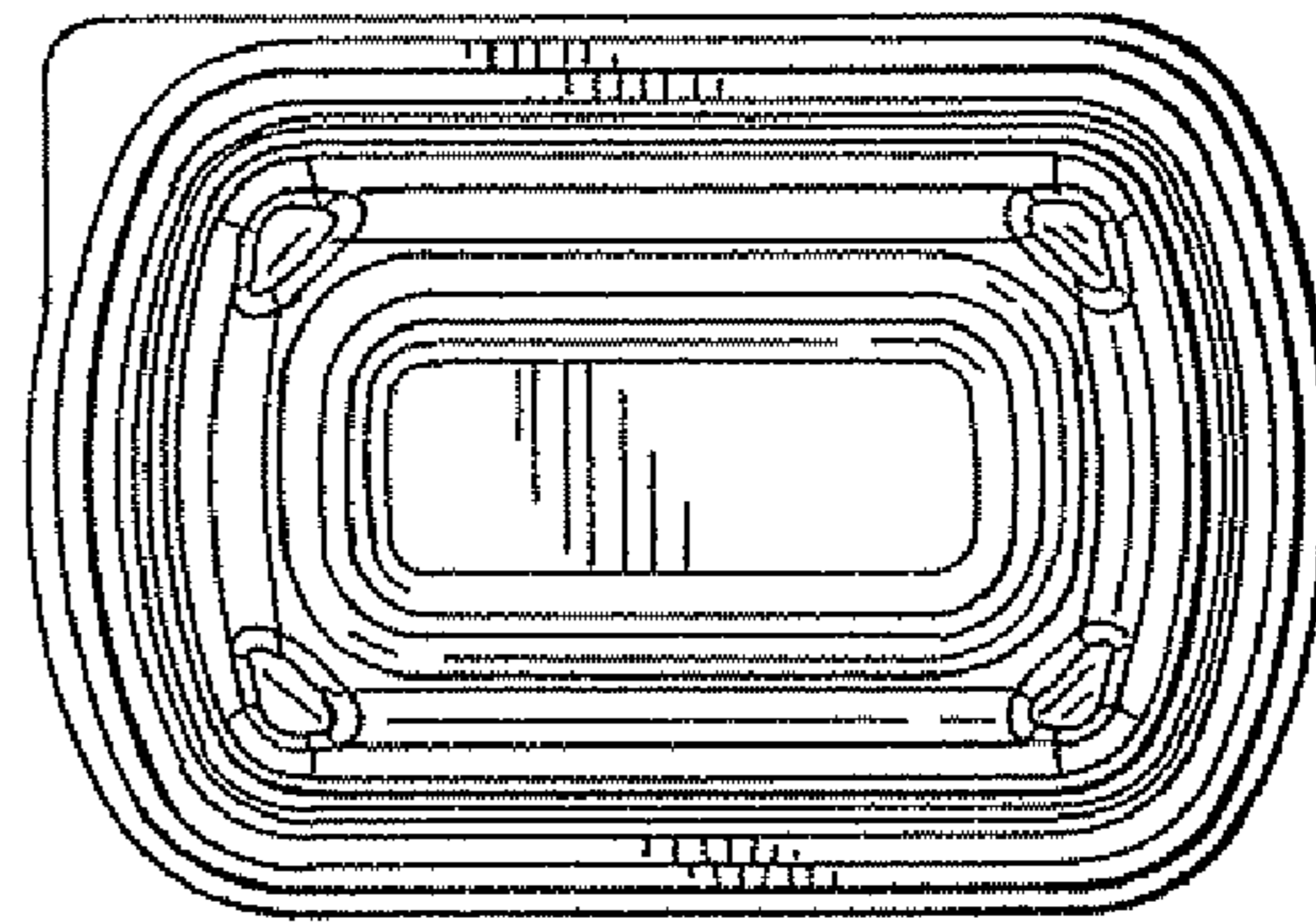


FIG.6

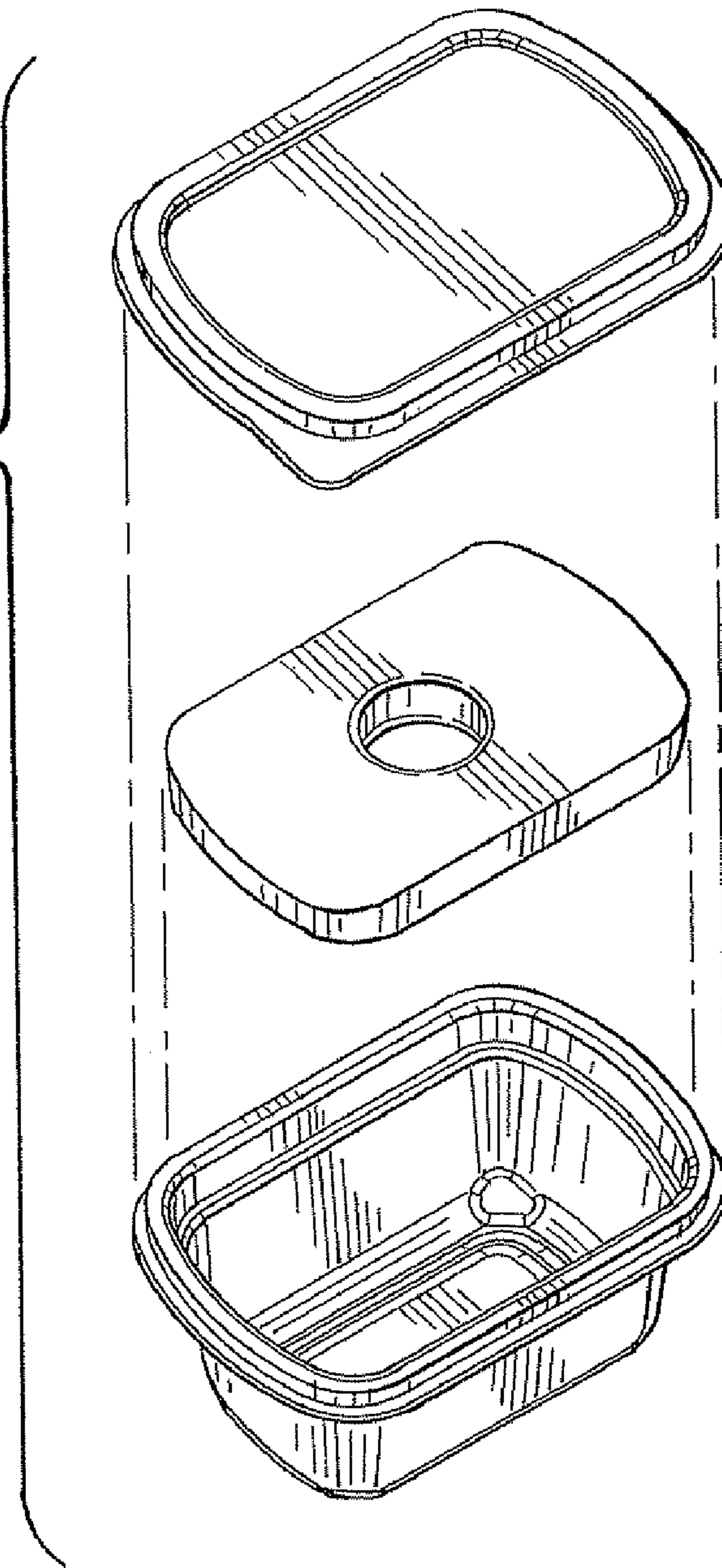


FIG.7

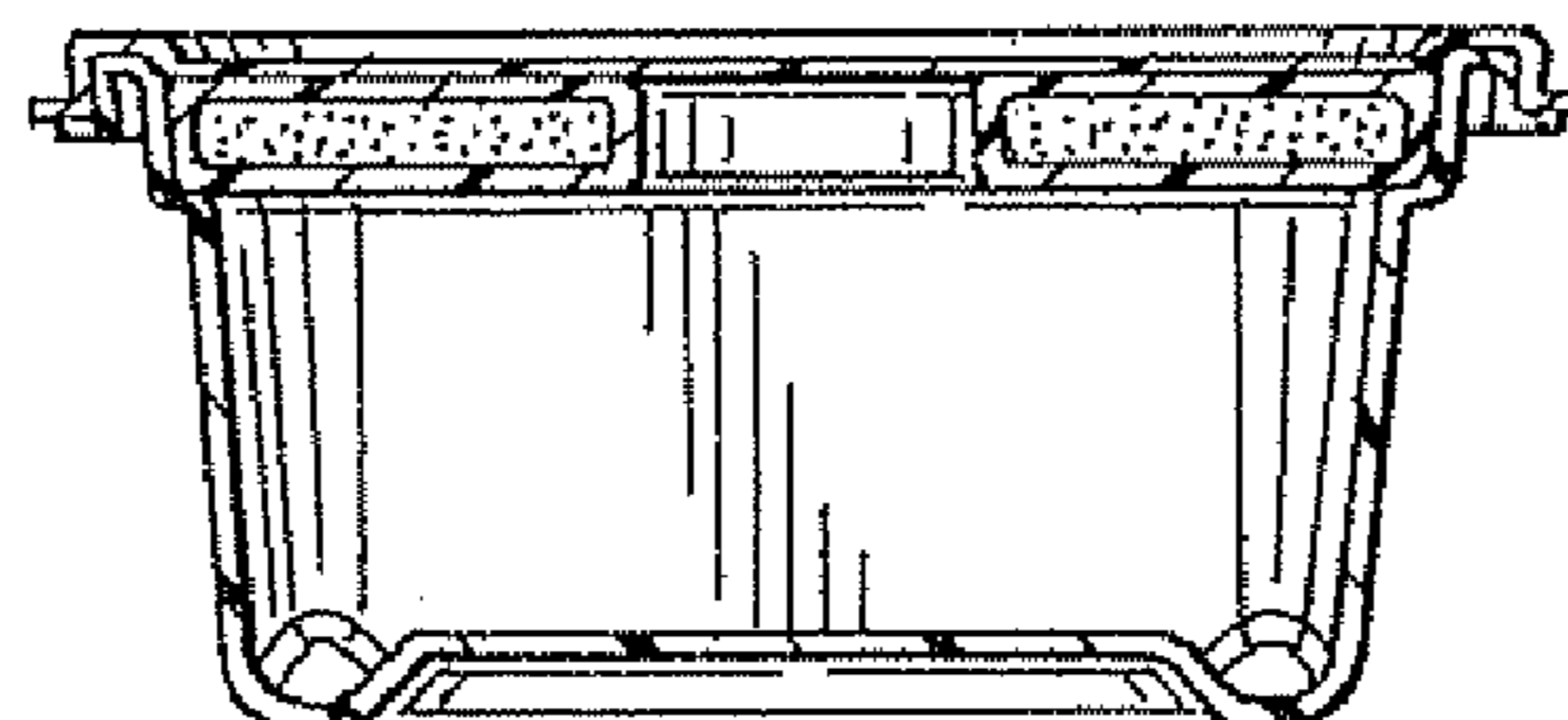


FIG.8

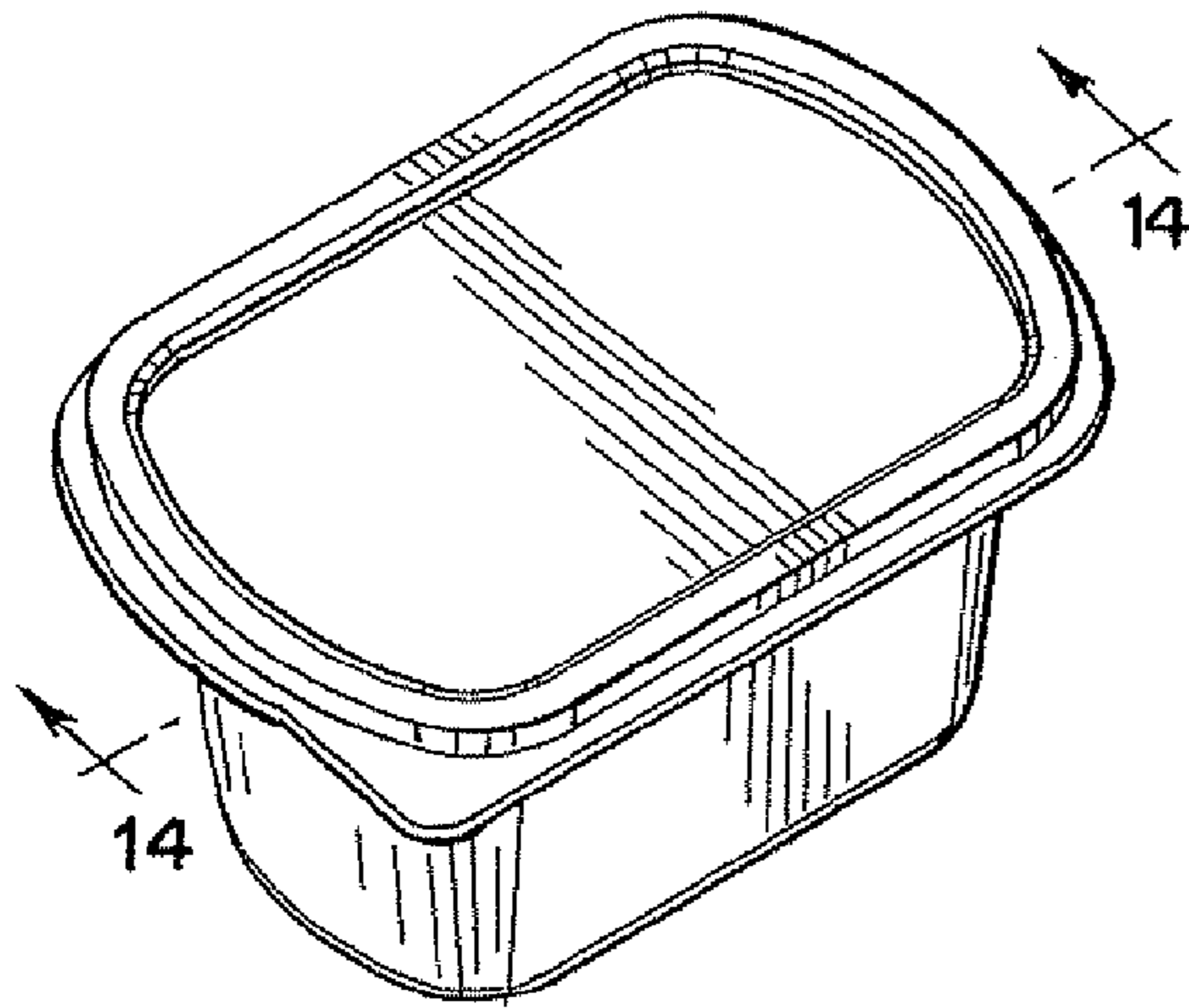


FIG.9

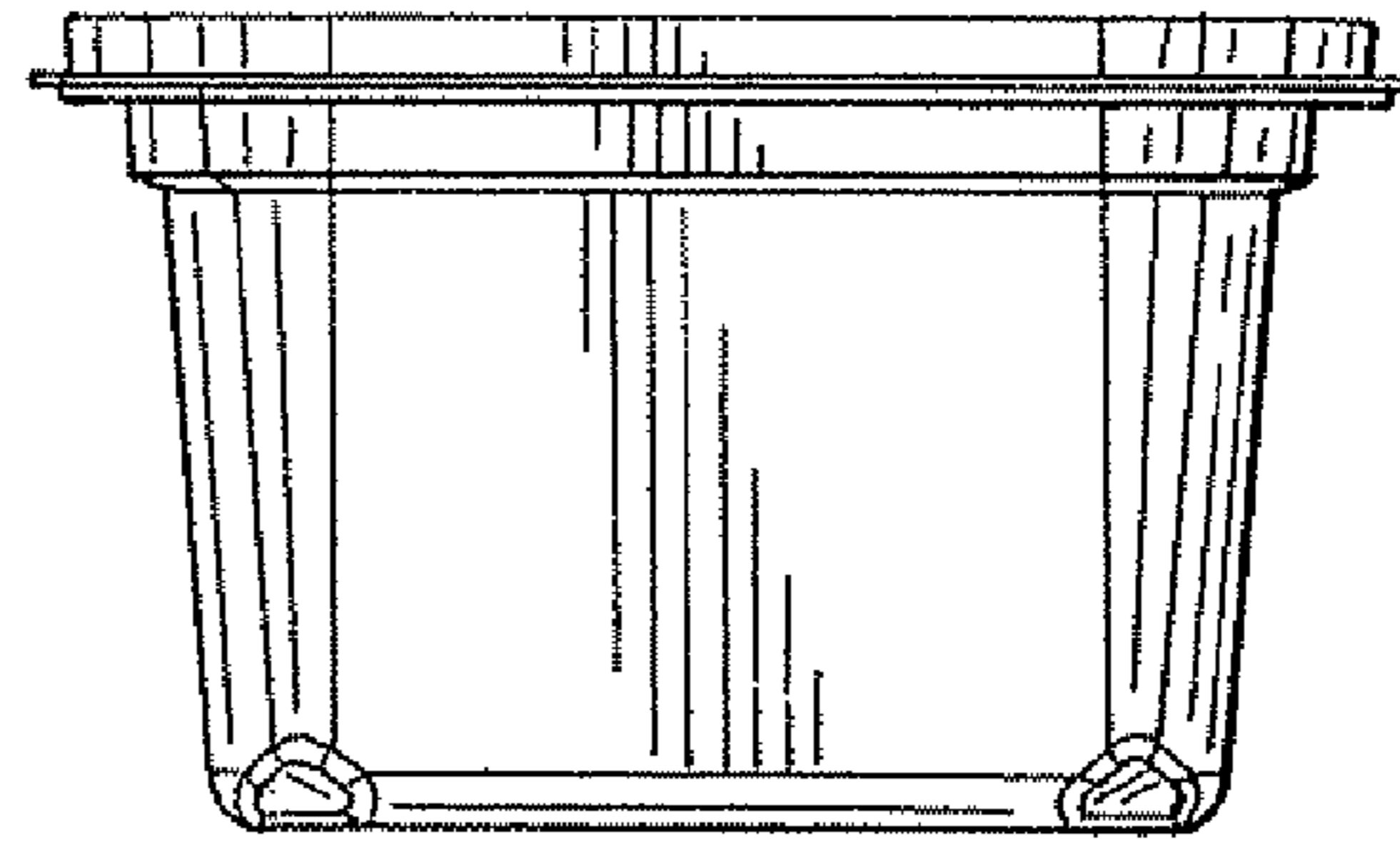


FIG.10

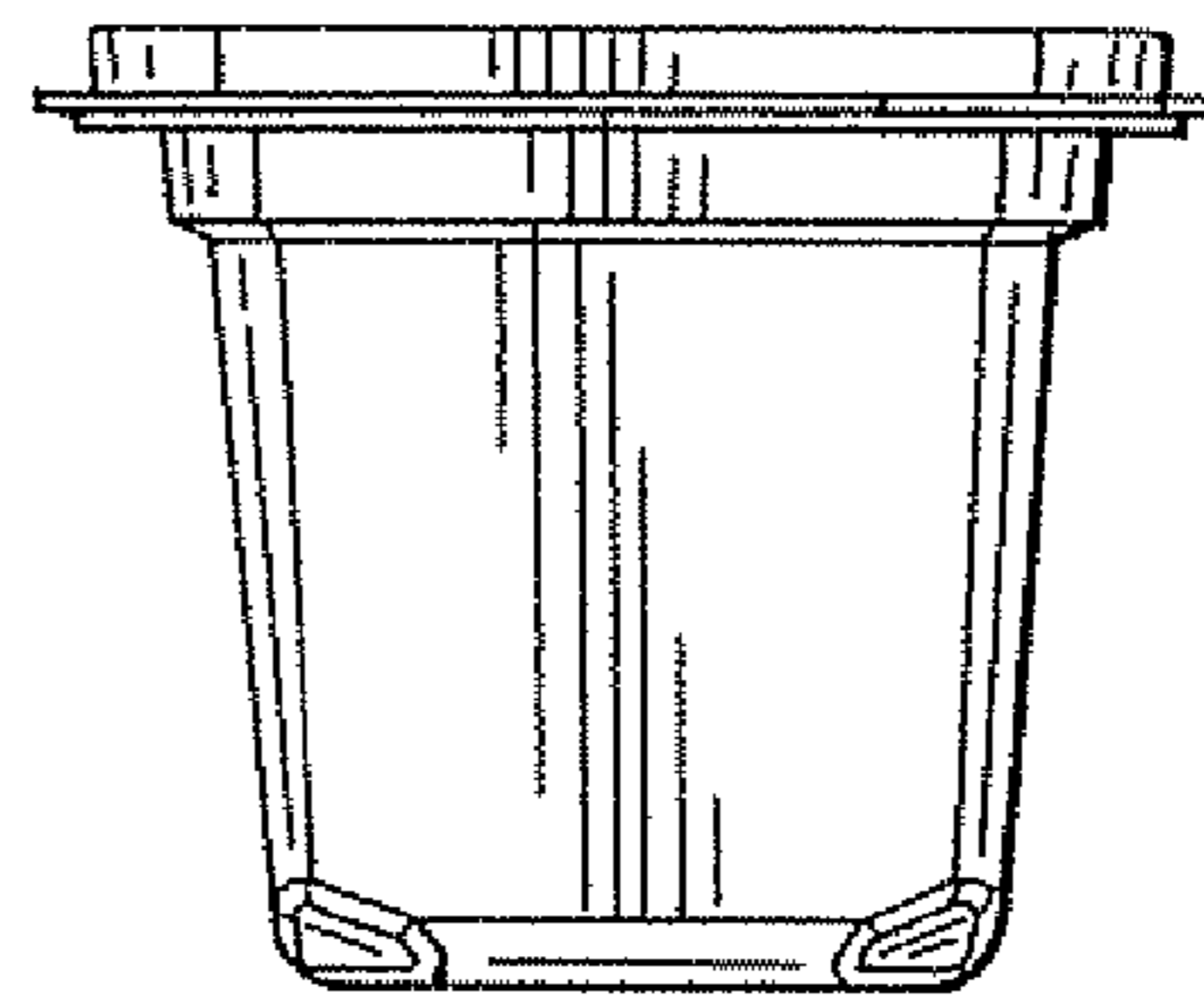


FIG.11

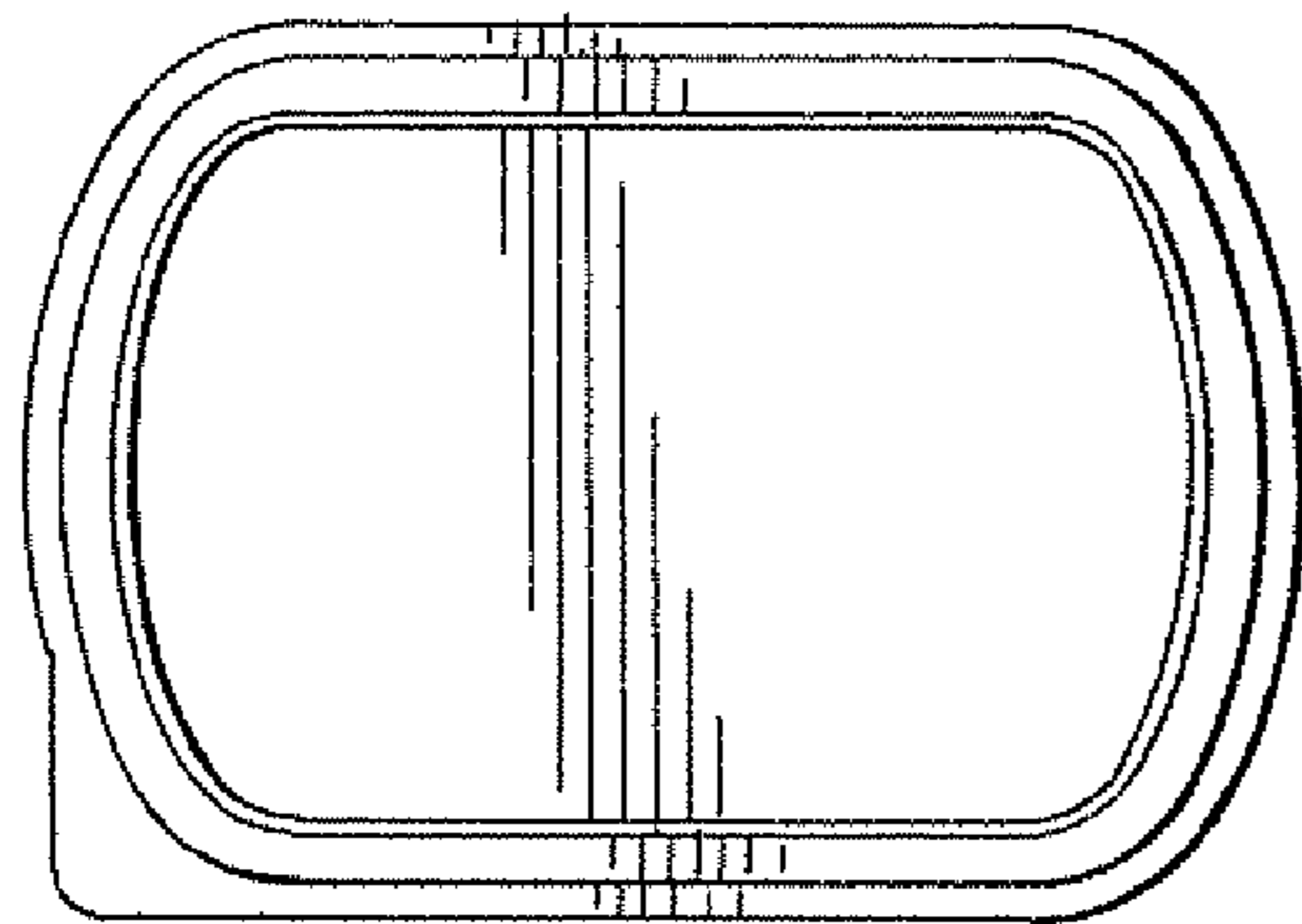


FIG.12

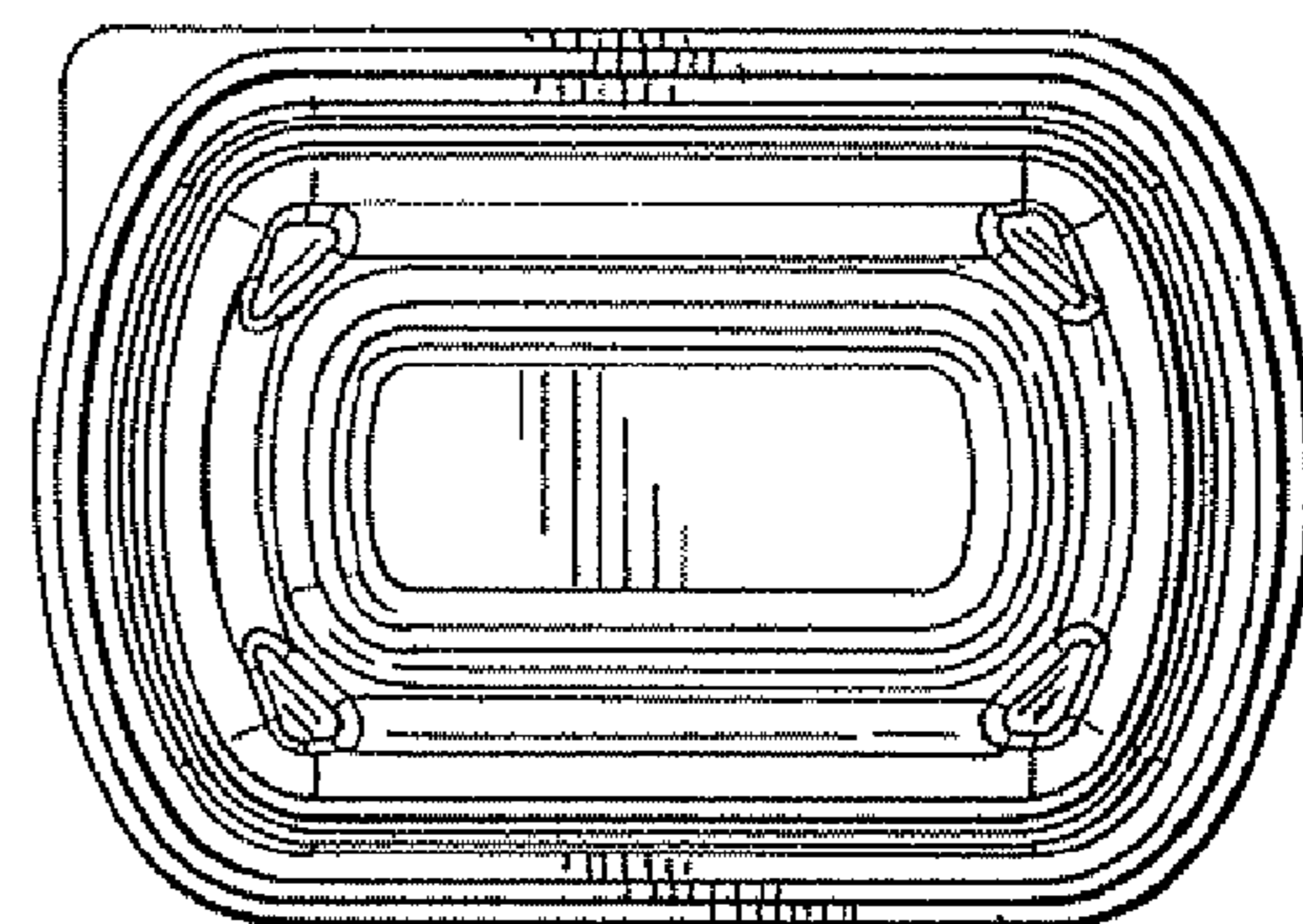


FIG. 13

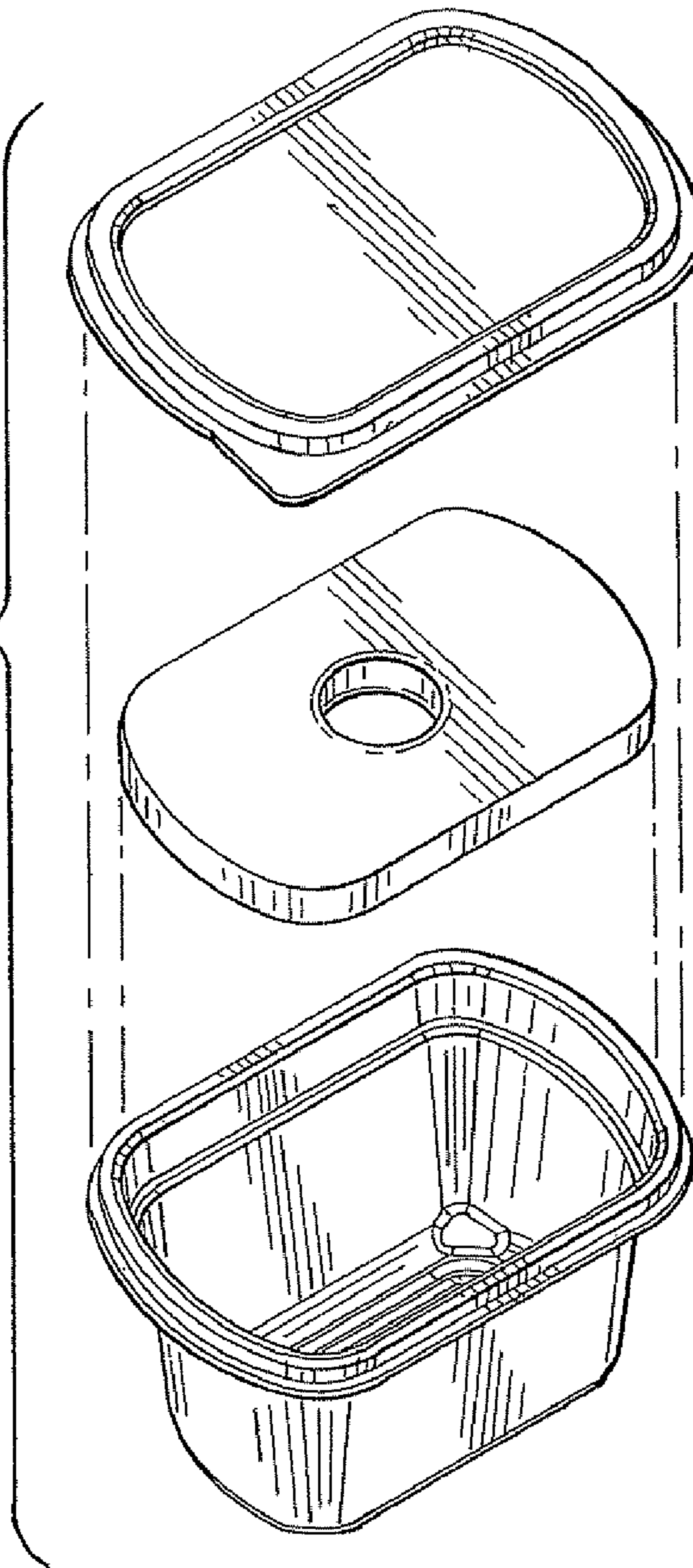


FIG. 14

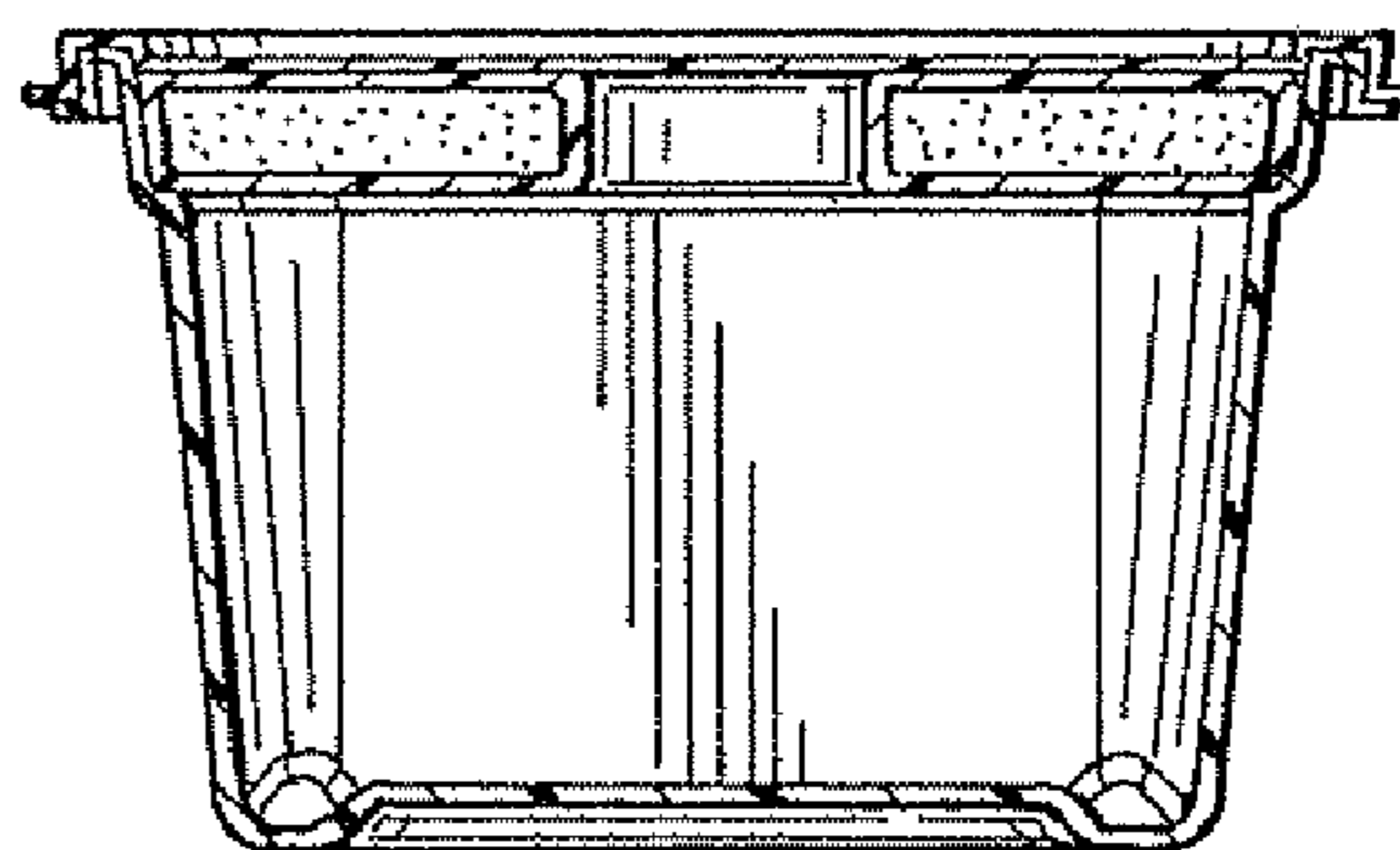


FIG. 15

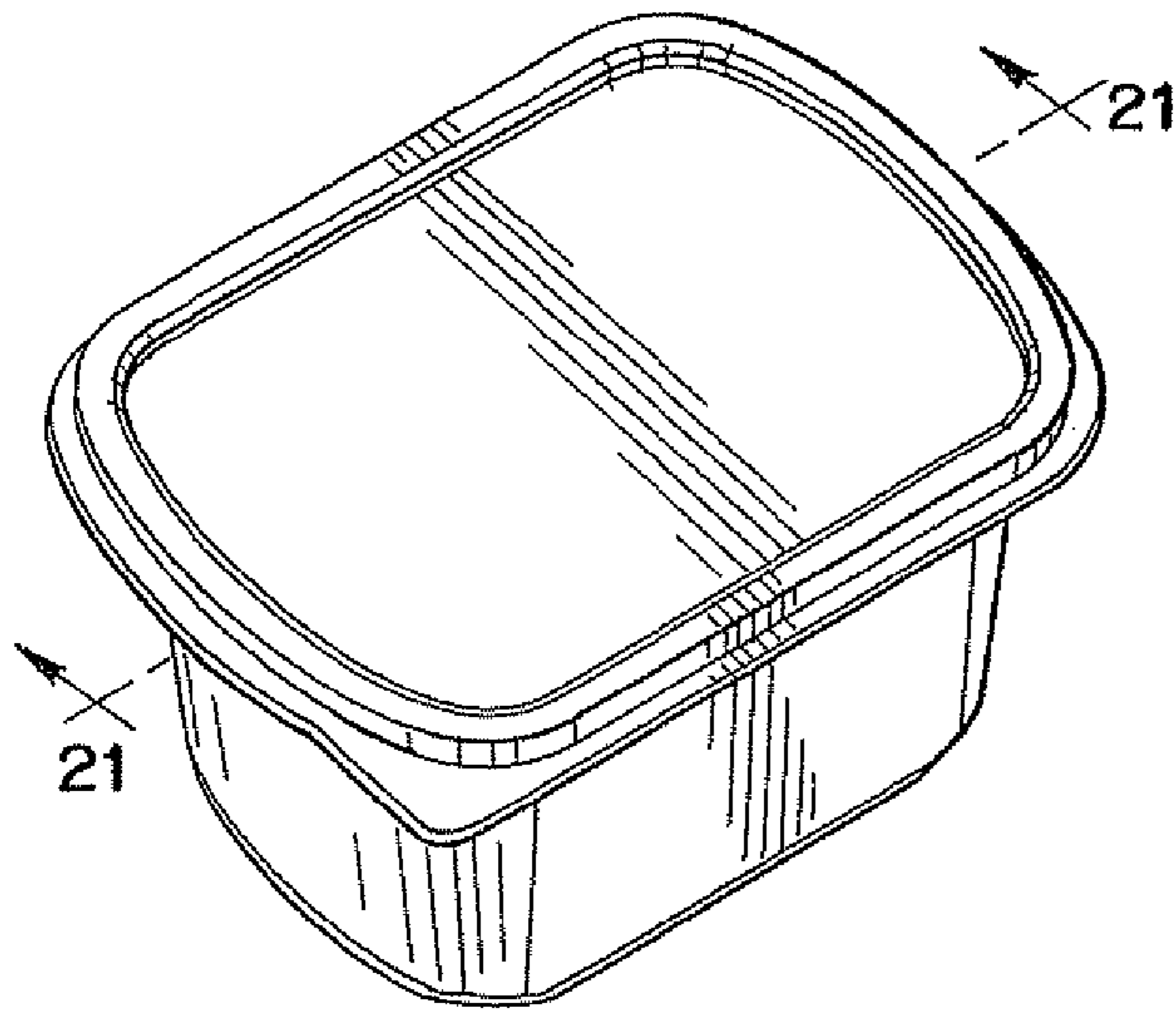


FIG. 16

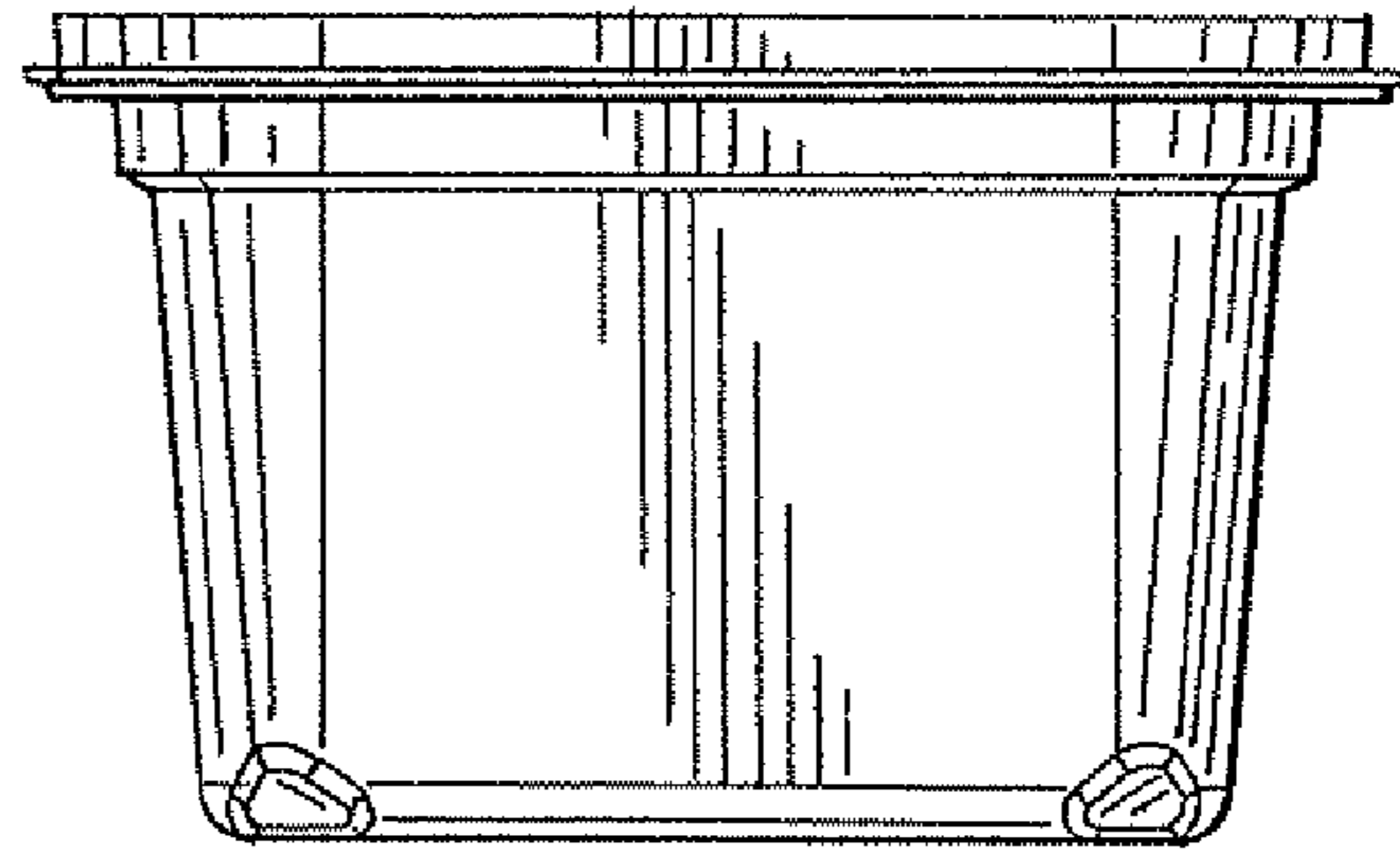


FIG. 17

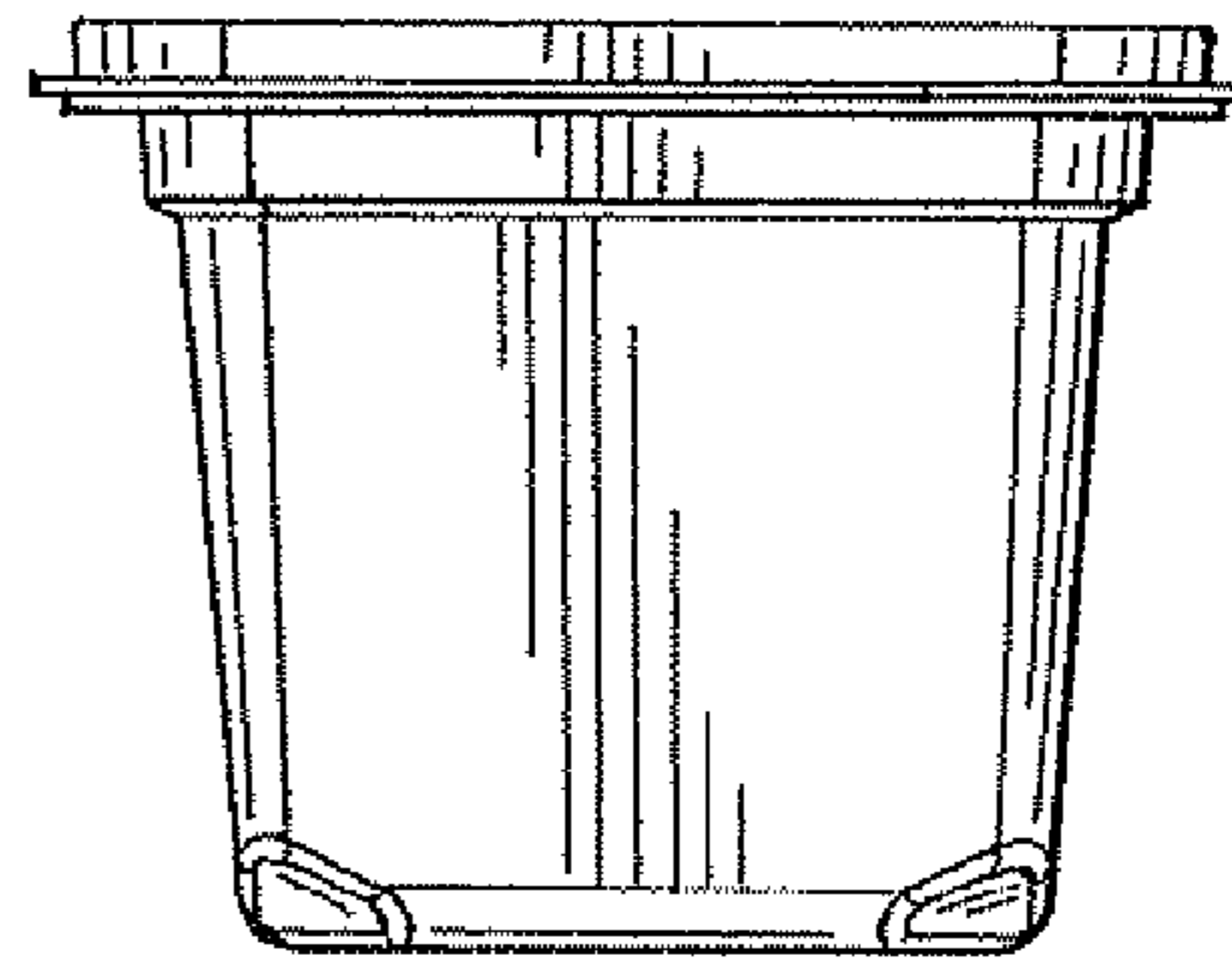


FIG. 18

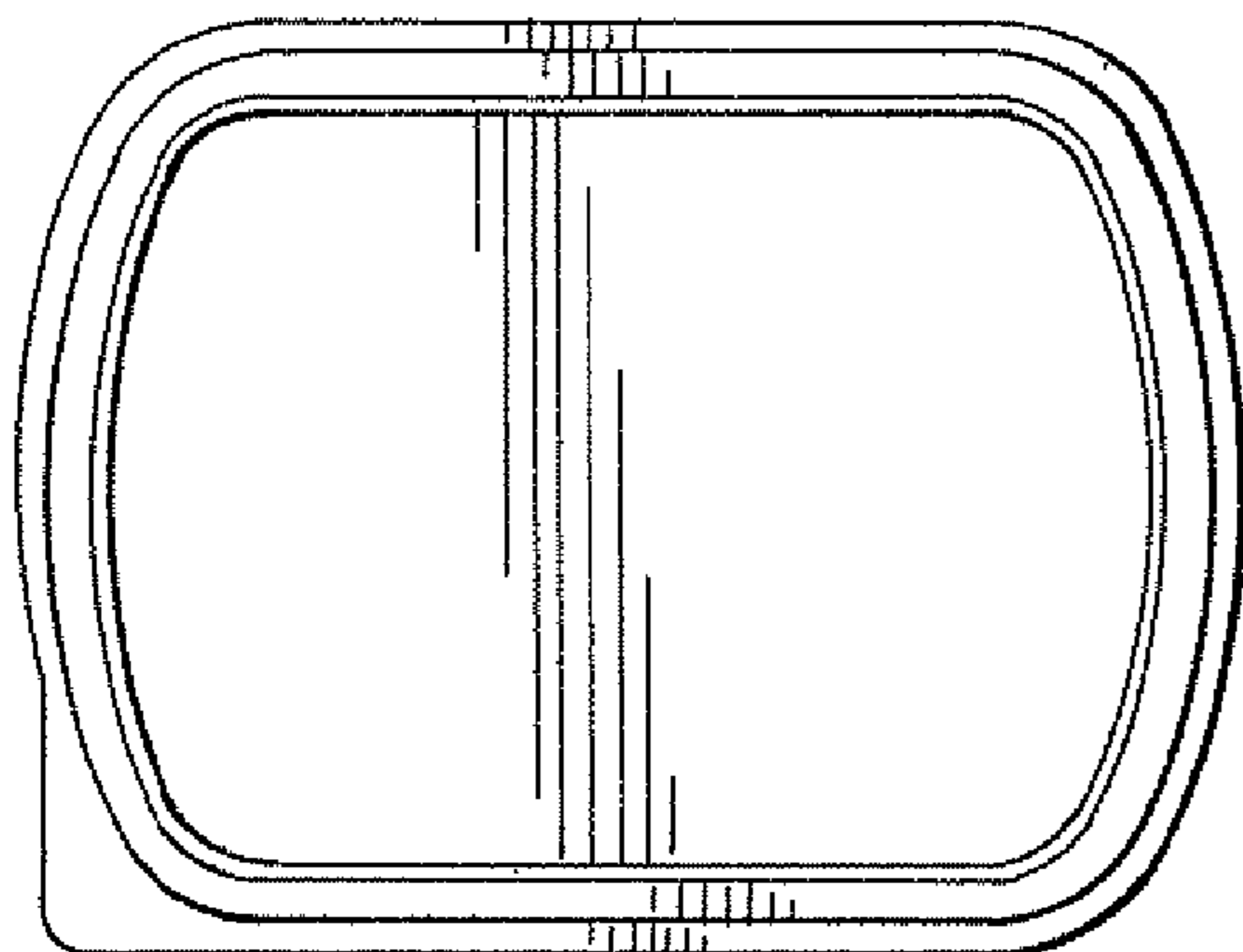


FIG. 19

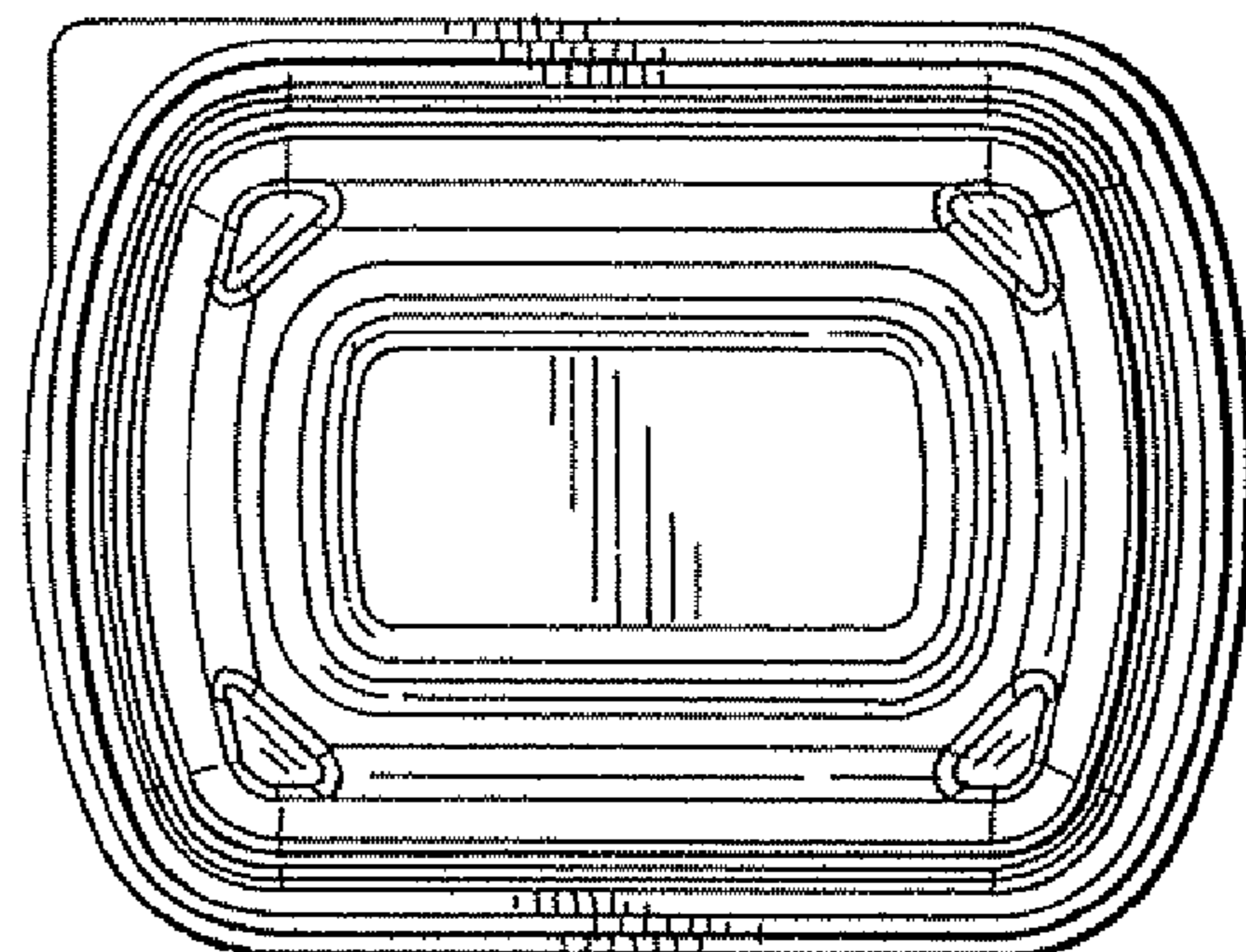


FIG. 20

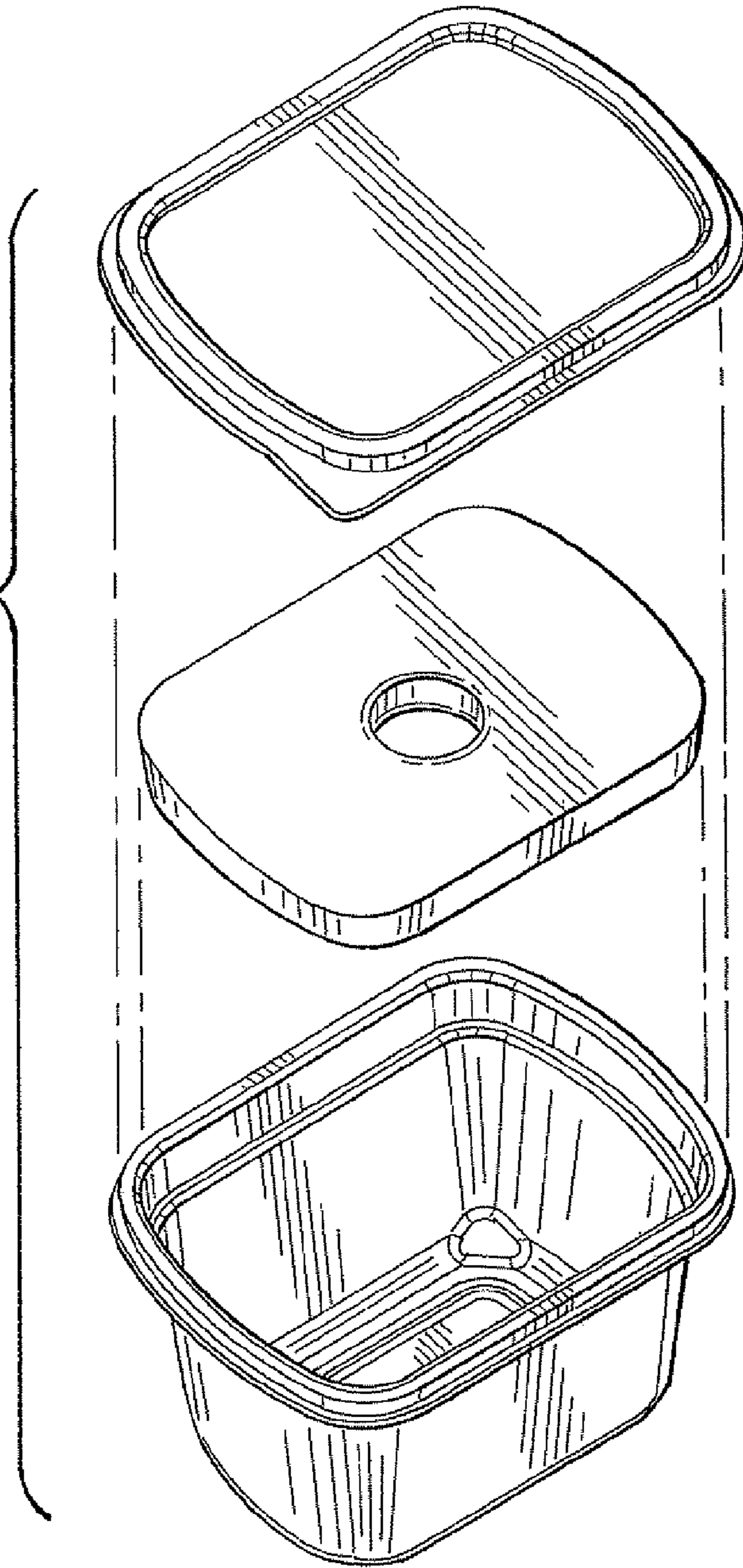


FIG. 21

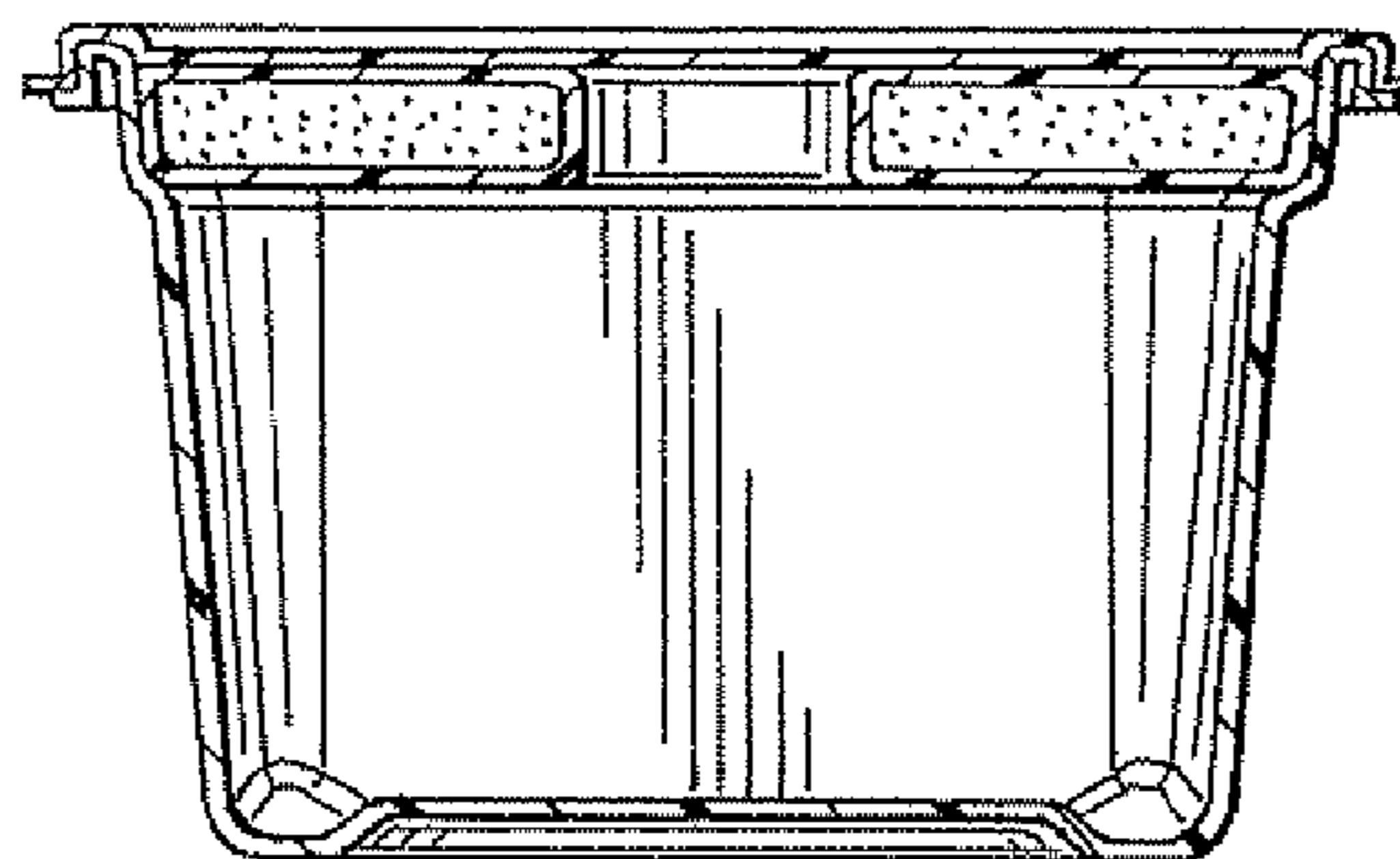


FIG.23

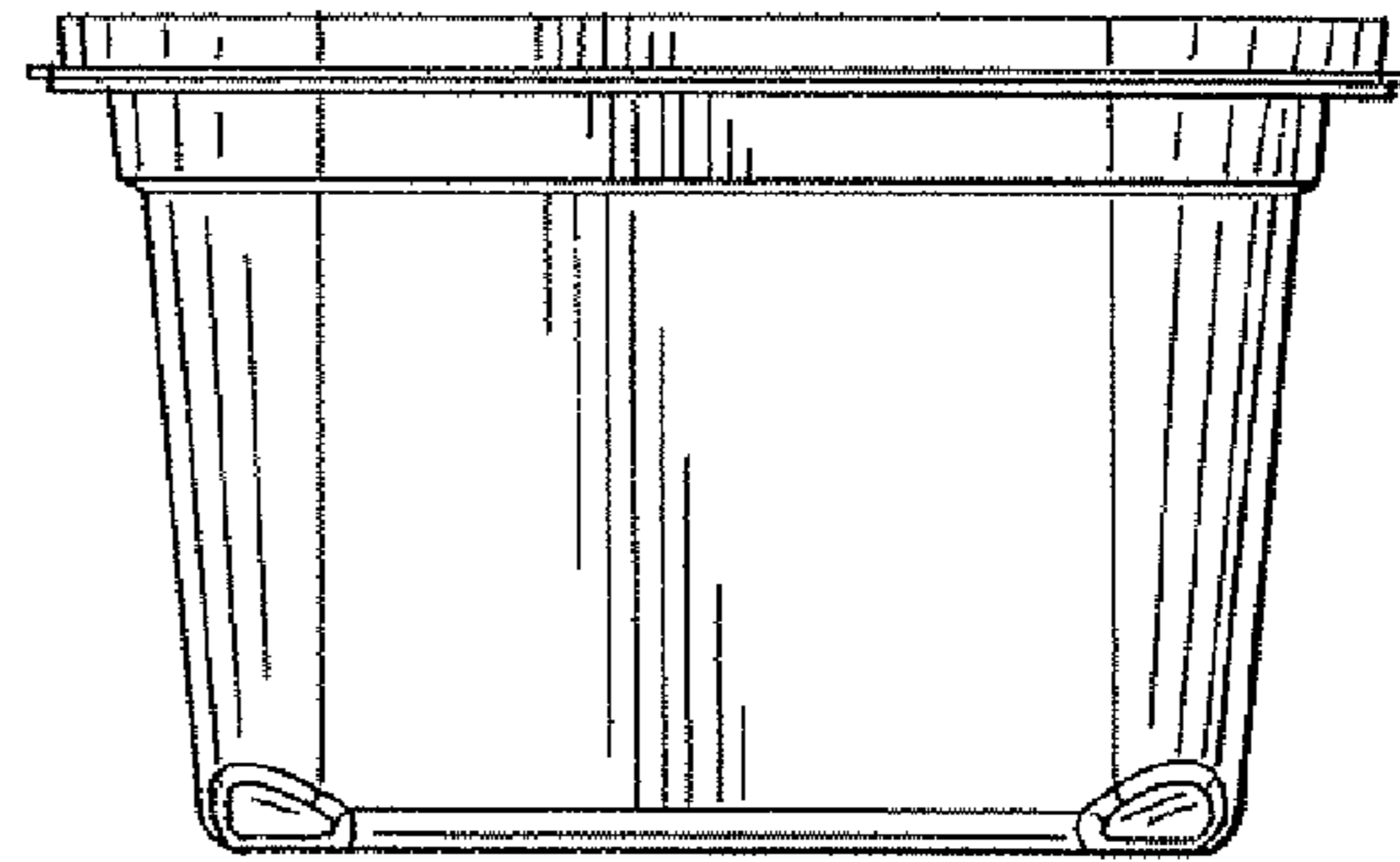


FIG.22

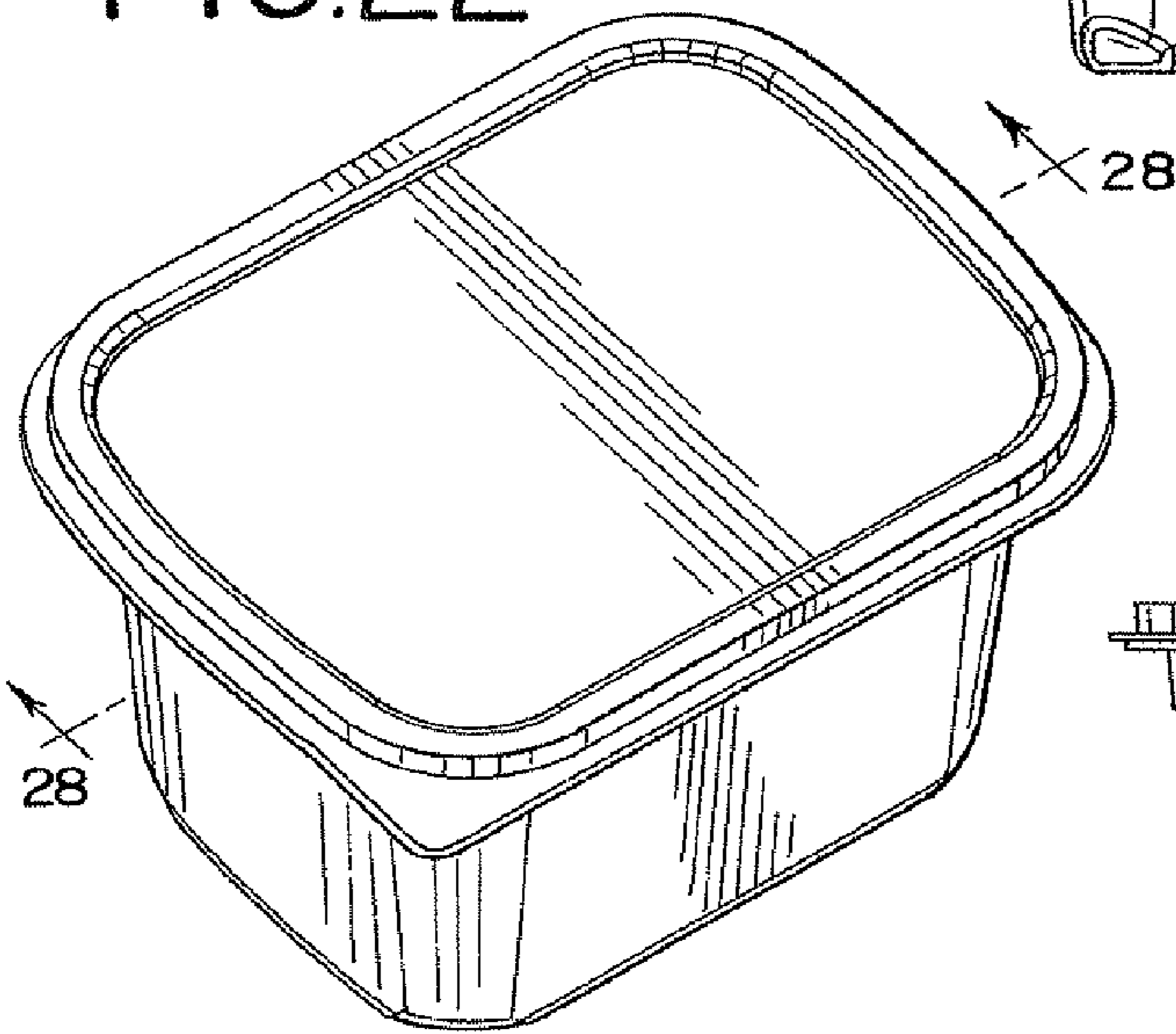


FIG.24

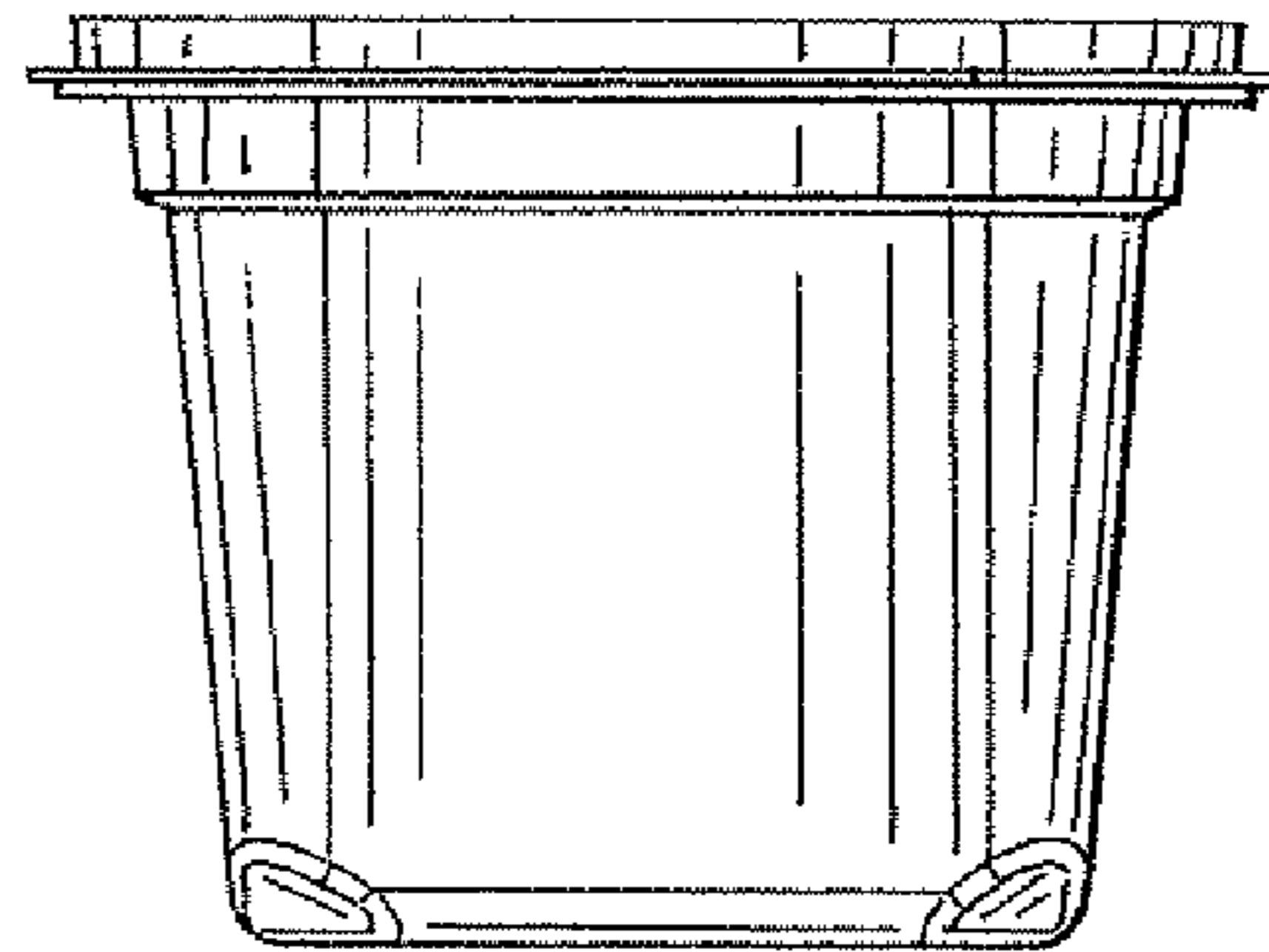


FIG.25

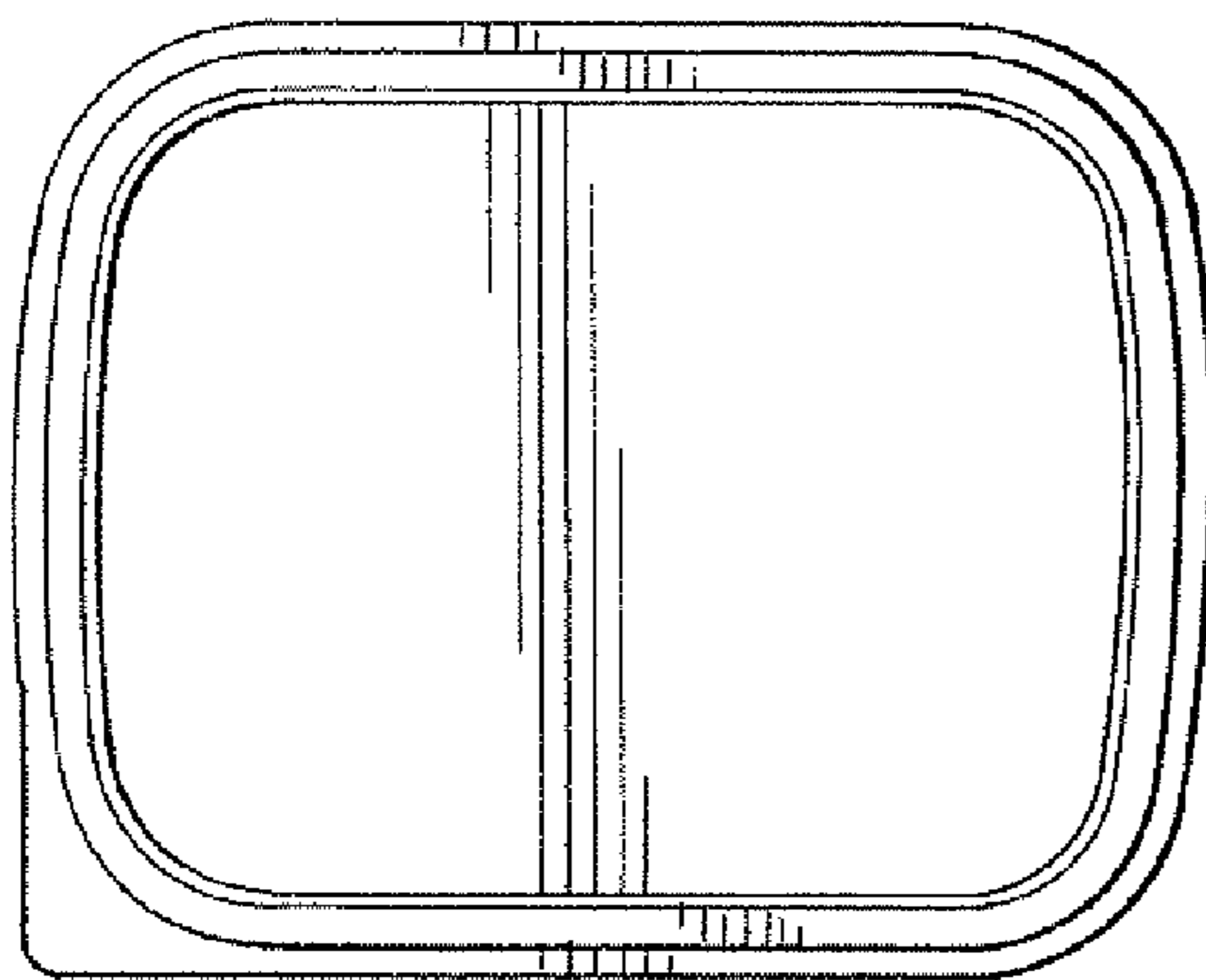


FIG.26

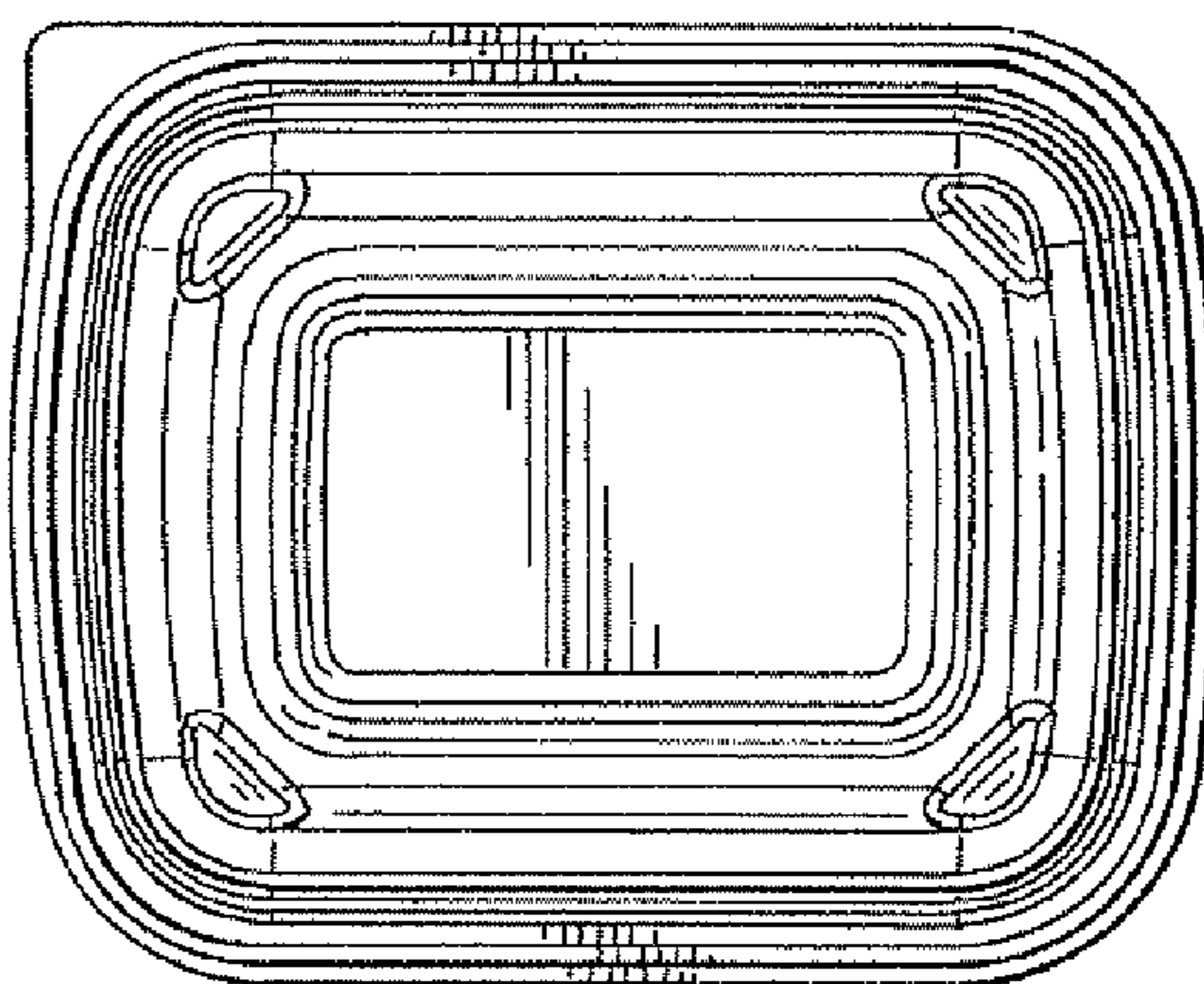


FIG. 27

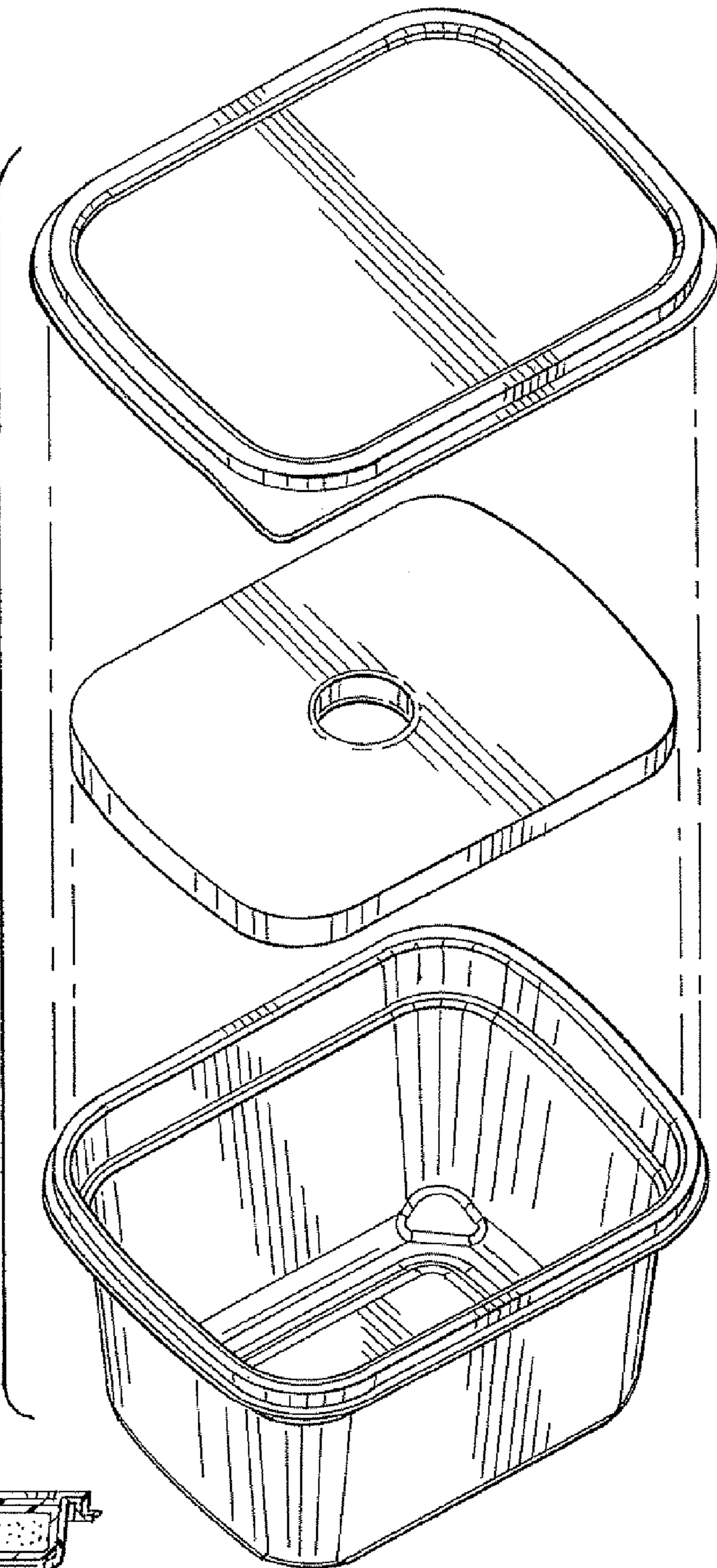


FIG. 28

