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(12) **United States Design Patent**
Olason

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(54) **RADIO MODULE HOUSING**

D452,227 S * 12/2001 Chan D14/170

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* cited by examiner

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

(57) **CLAIM**

(21) Appl. No.: **29/153,687**

The ornamental design for a radio module housing, as shown and described.

(22) Filed: **Oct. 26, 2001**

(51) **LOC (7) Cl.** **14-01**

(52) **U.S. Cl.** **D14/170**

(58) **Field of Search** D14/160, 162, D14/167, 168, 170–172, 188, 192–198; D10/1, 2, 15; 340/628–634; 455/344, 347, 350, 351

DESCRIPTION

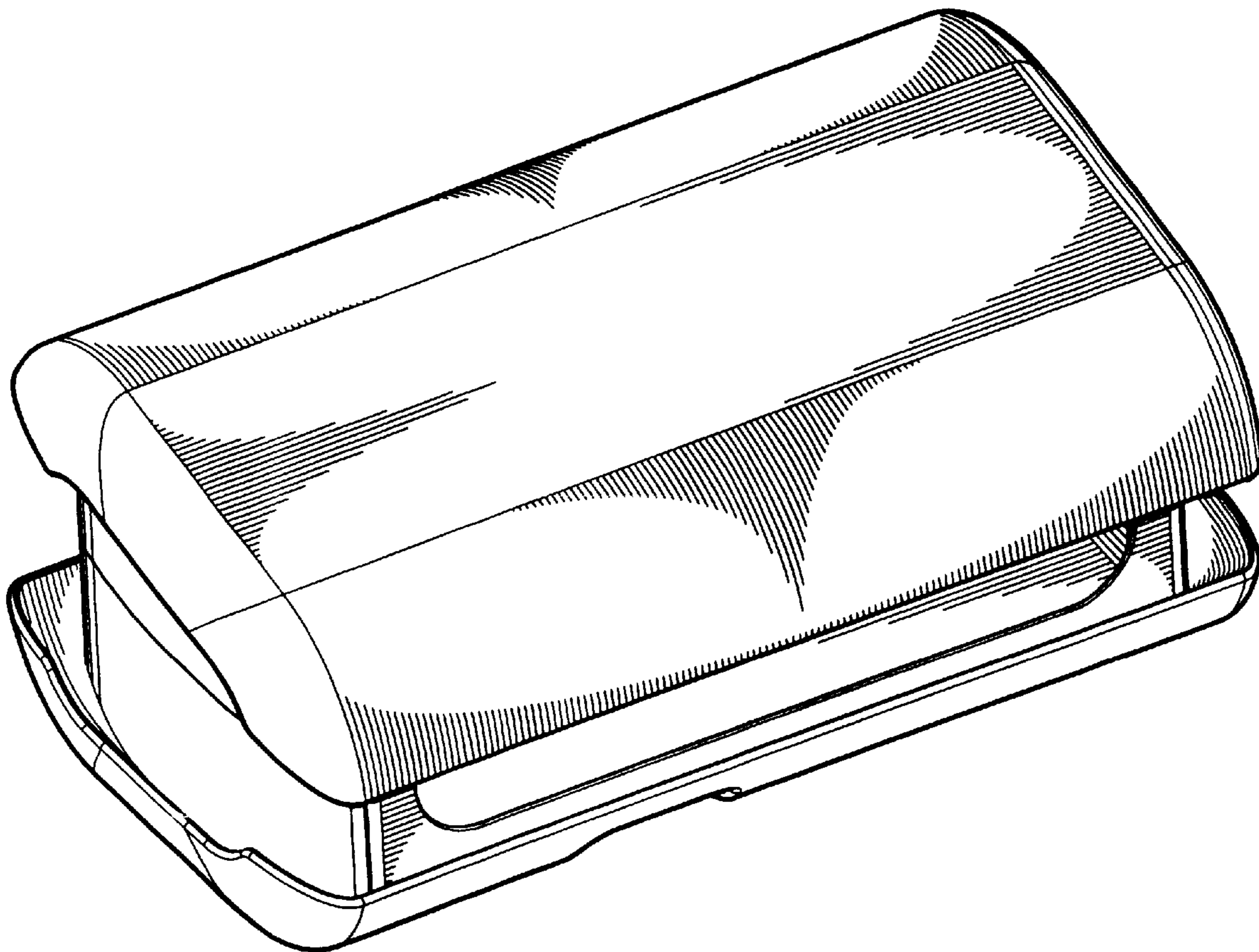
(56) **References Cited**

U.S. PATENT DOCUMENTS

D149,406 S	*	4/1948	Engel	D14/170
D353,141 S	*	12/1994	Peersmann	D14/170
5,613,237 A	*	3/1997	Bent et al.	455/347
D394,657 S	*	5/1998	Cheng	D14/170
D451,901 S	*	12/2001	Chan	D14/170

FIG. 1 is an isometric view of a radio module housing; FIG. 2 is a top plan view of the radio module housing of FIG. 1; FIG. 3 is a bottom plan view of the radio module housing of FIG. 1; FIG. 4 is a front elevational view of the radio module housing of FIG. 1; FIG. 5 is a side elevational view of the radio module housing of FIG. 1, the opposite side elevational view being identical; and, FIG. 6 is a rear elevational view of the radio module housing of FIG. 1.

1 Claim, 3 Drawing Sheets



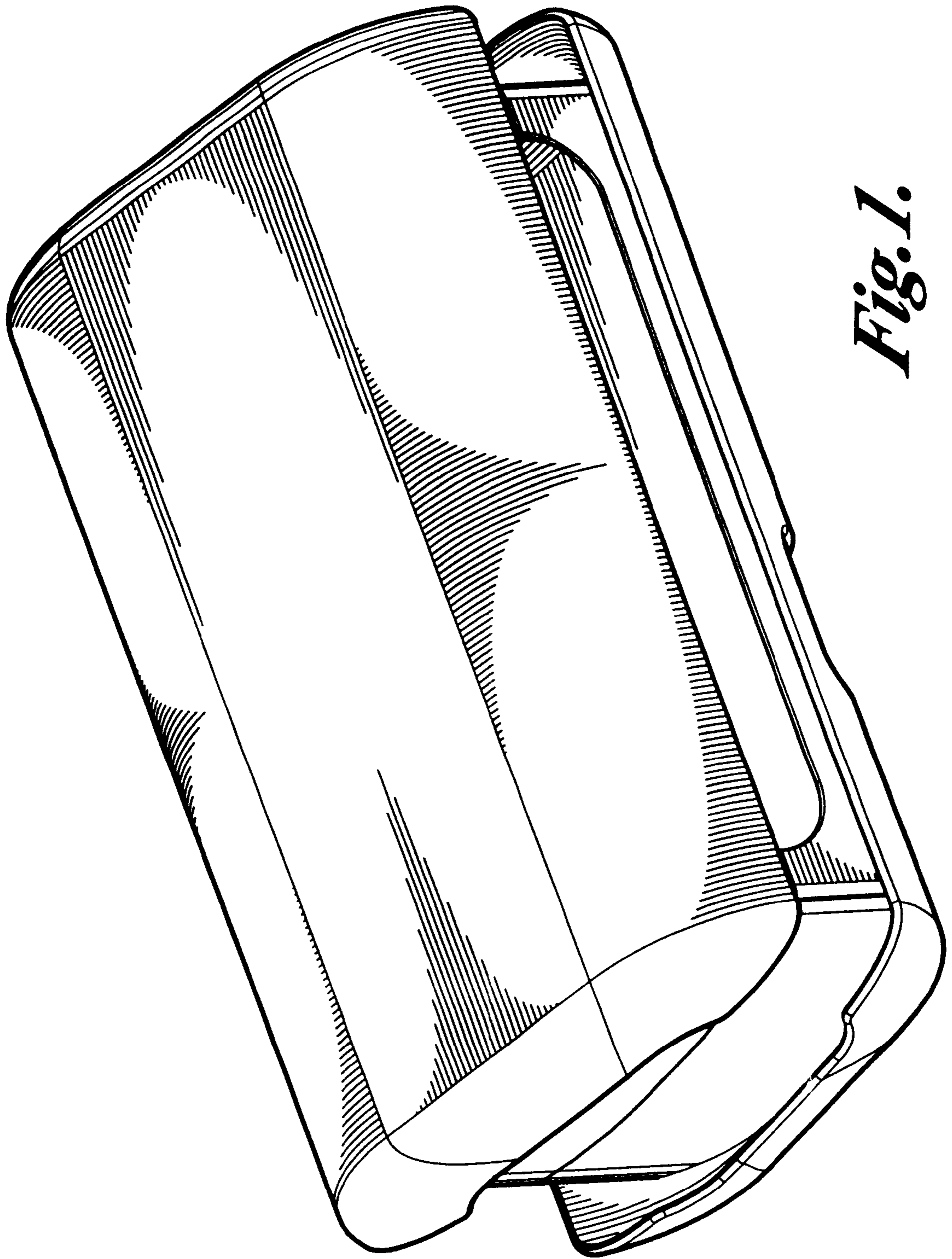


Fig. 1.

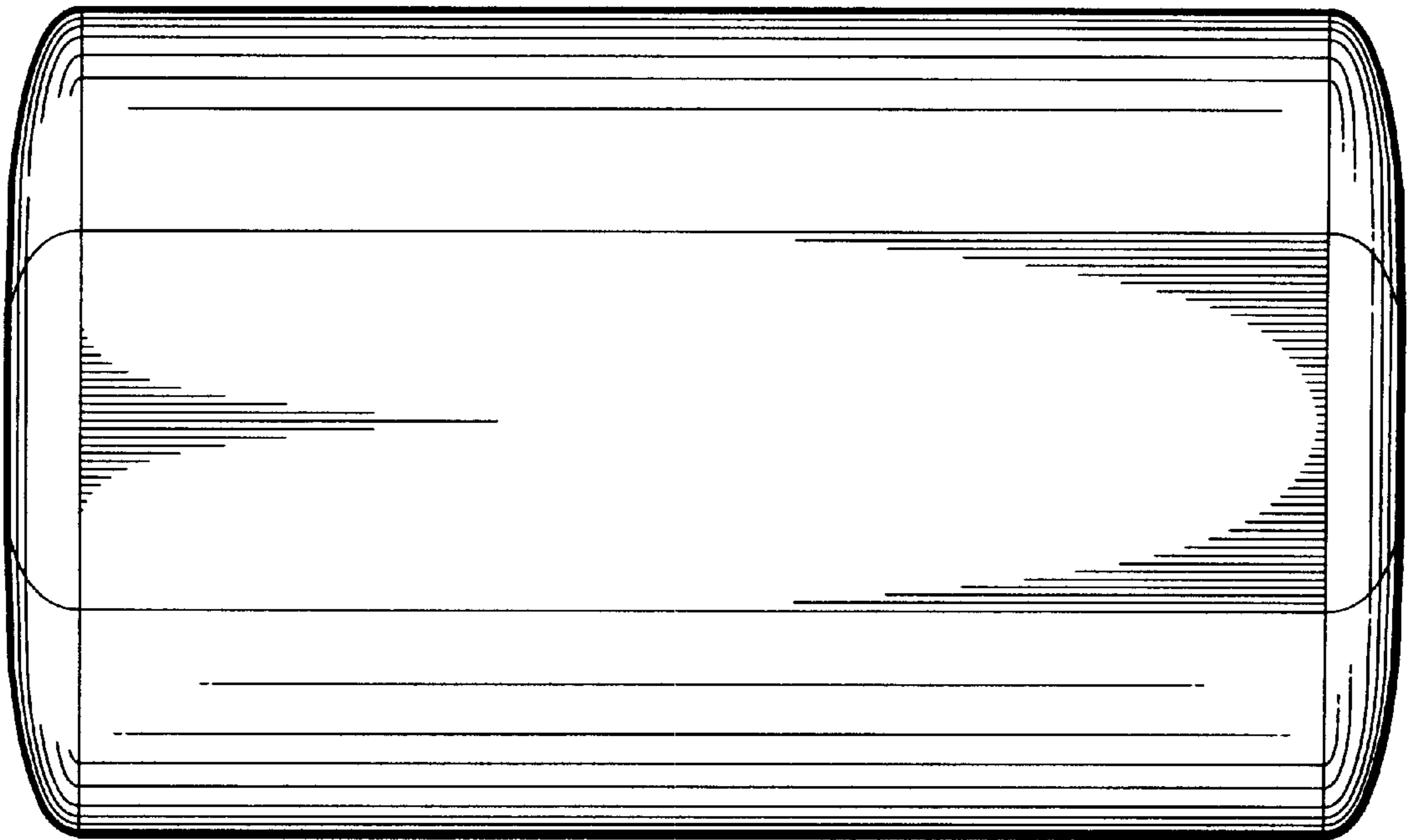


Fig. 2.

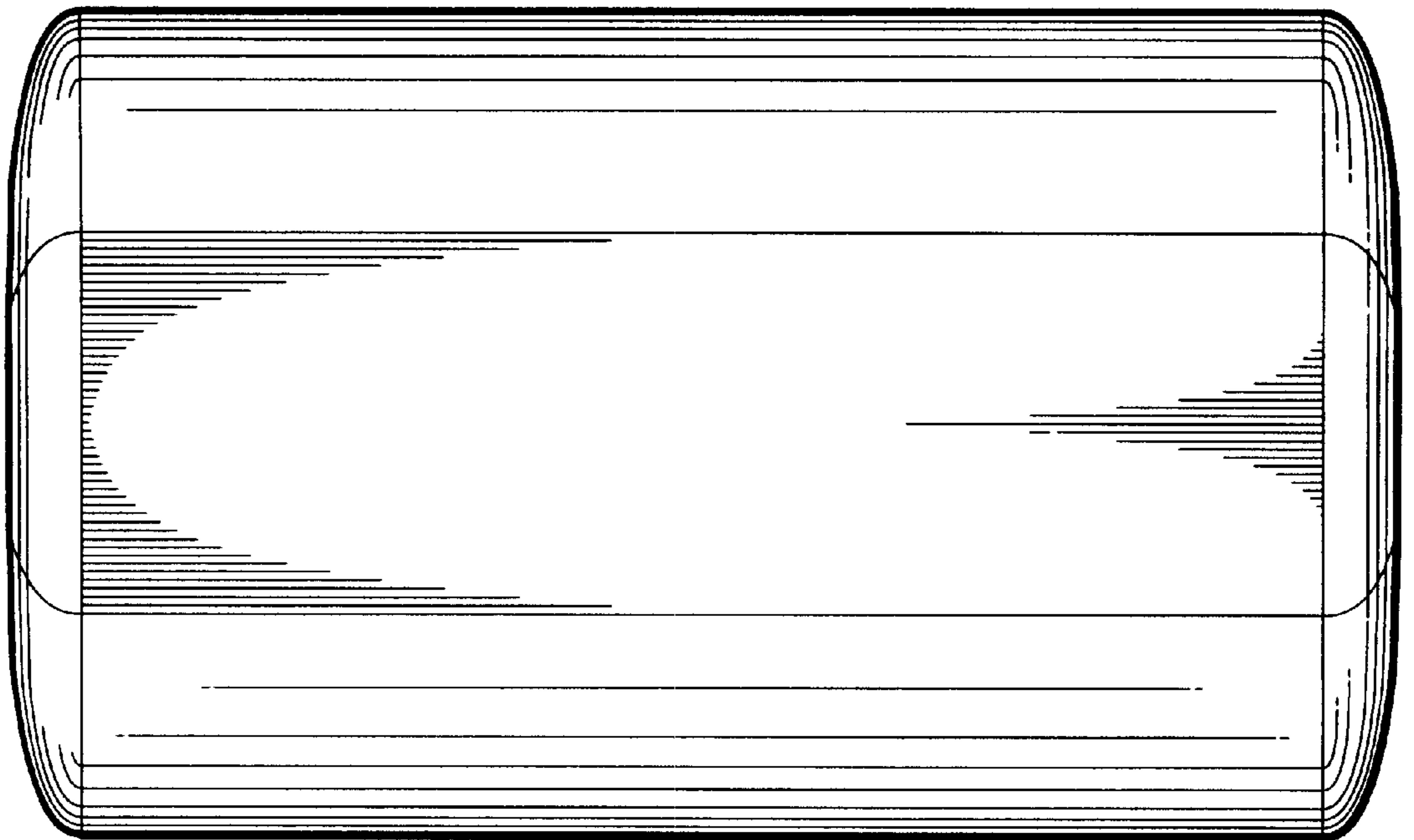


Fig. 3.

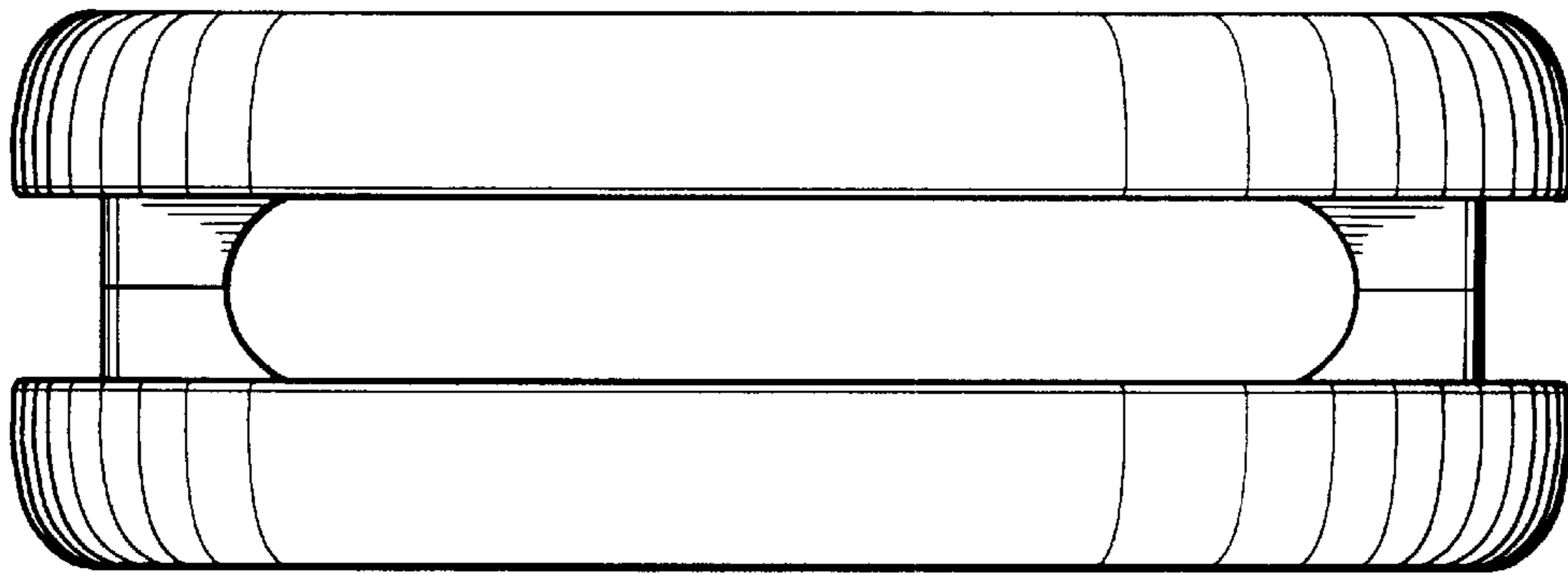


Fig. 4.

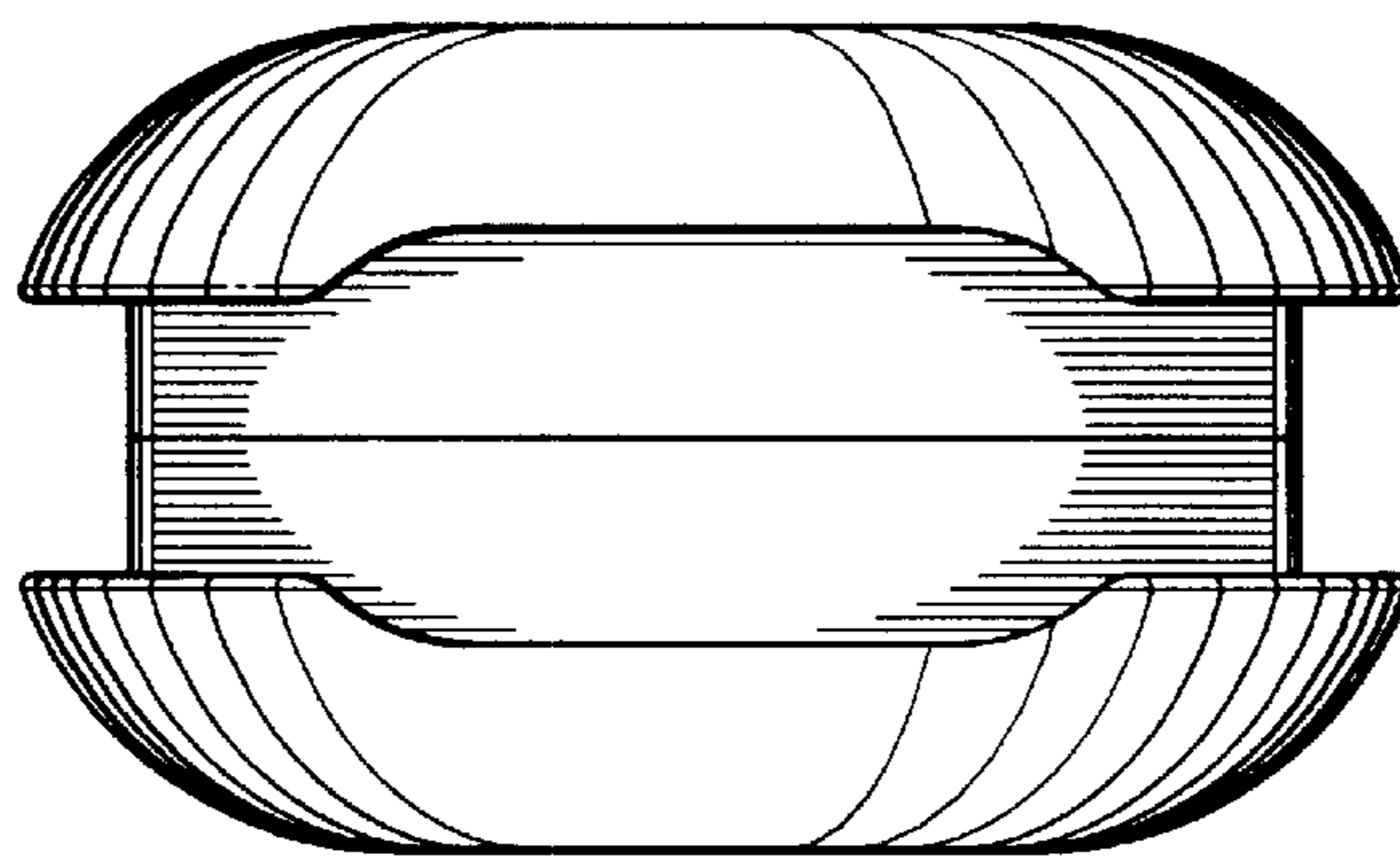


Fig. 5.

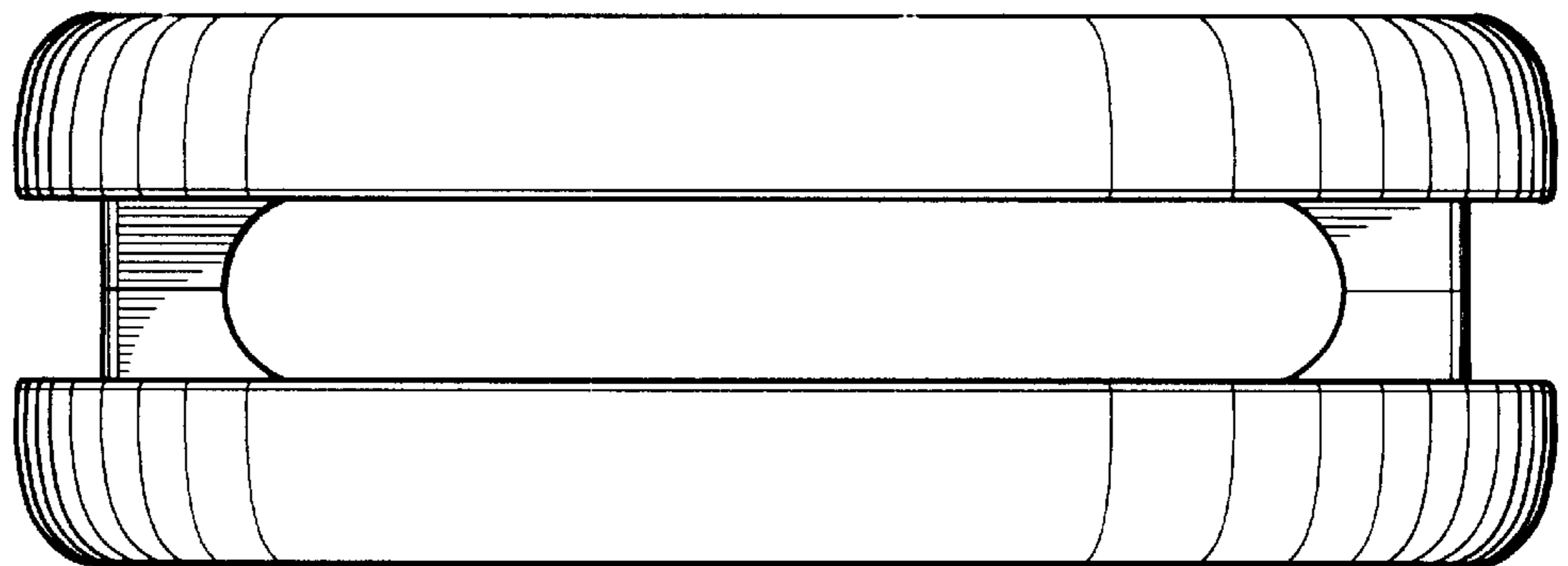


Fig. 6.