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United States Patent [19]

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Schollen et al.

[45] Date of Patent: **** Dec. 28, 1993**

[54] EXPANDABLE CONTAINER

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[73] Assignee: **Expandable Containers ESB Division**
of 805004 Ontario Inc., Scarborough,
Canada

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

[21] Appl. No.: **896,560**

[22] Filed: **Jun. 10, 1992**

[30] Foreign Application Priority Data

Apr. 22, 1992 [CA] Canada 2204923

[52] U.S. Cl. **D9/520; D9/301;**
D9/528; D9/557

[58] Field of Search **D9/528, 301, 502, 557,**
D9/527, 520; 220/666, 669; 215/1 R, 1 C, 100
A

[56] References Cited

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Primary Examiner—Bernard Ansher
Assistant Examiner—Lucy Lieberman
Attorney, Agent, or Firm—Perman & Green

[57] CLAIM

The ornamental design for an expandable container, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the first embodiment of the expandable container in the fully expanded condition;

FIG. 2 is a top plan view of the first embodiment of the expandable container;

FIG. 3 is a bottom plan view of the first embodiment of the expandable container;

FIG. 4 is a left side elevational view of the first embodi-

ment of the expandable container in the fully expanded condition;

FIG. 5 is a right side elevational view of the first embodiment of the expandable container in the fully expanded condition;

FIG. 6 is a front elevational view of the first embodiment of the expandable container in the fully expanded condition;

FIG. 7 is a back elevational view of the first embodiment of the expandable container in the fully expanded condition;

FIG. 8 is a perspective view of the second embodiment of the expandable container in the fully expanded condition;

FIG. 9 is a front elevational view of the second embodiment shown in a fully compressed condition with the tab on the bottom of the expandable container in an extended position;

FIG. 10 is a bottom plan view of FIG. 9;

FIG. 11 is a front elevational view of the second embodiment of the expandable container with the upper pleated portion in the fully compressed condition and the lower pleated portion in the fully expanded condition;

FIG. 12 is a front elevational view of the second embodiment of the expandable container with the upper pleated portion in the partially expanded condition and the lower pleated portion in the fully expanded condition;

FIG. 13 is a front elevational view of the second embodiment of the expandable container with the upper pleated portion in the fully expanded condition and the lower pleated portion in the fully expanded condition;

FIG. 14 is a perspective view of the third embodiment of the expandable container in the fully expanded condition;

FIG. 15 is a top plan view of the third embodiment of the expandable container;

FIG. 16 is a bottom plan view of the third embodiment of the expandable container;

FIG. 17 is a left side elevational view of the third embodiment of the expandable container in the fully expanded condition;

FIG. 18 is a right side elevational view of the third embodiment of the expandable container in the fully expanded condition;

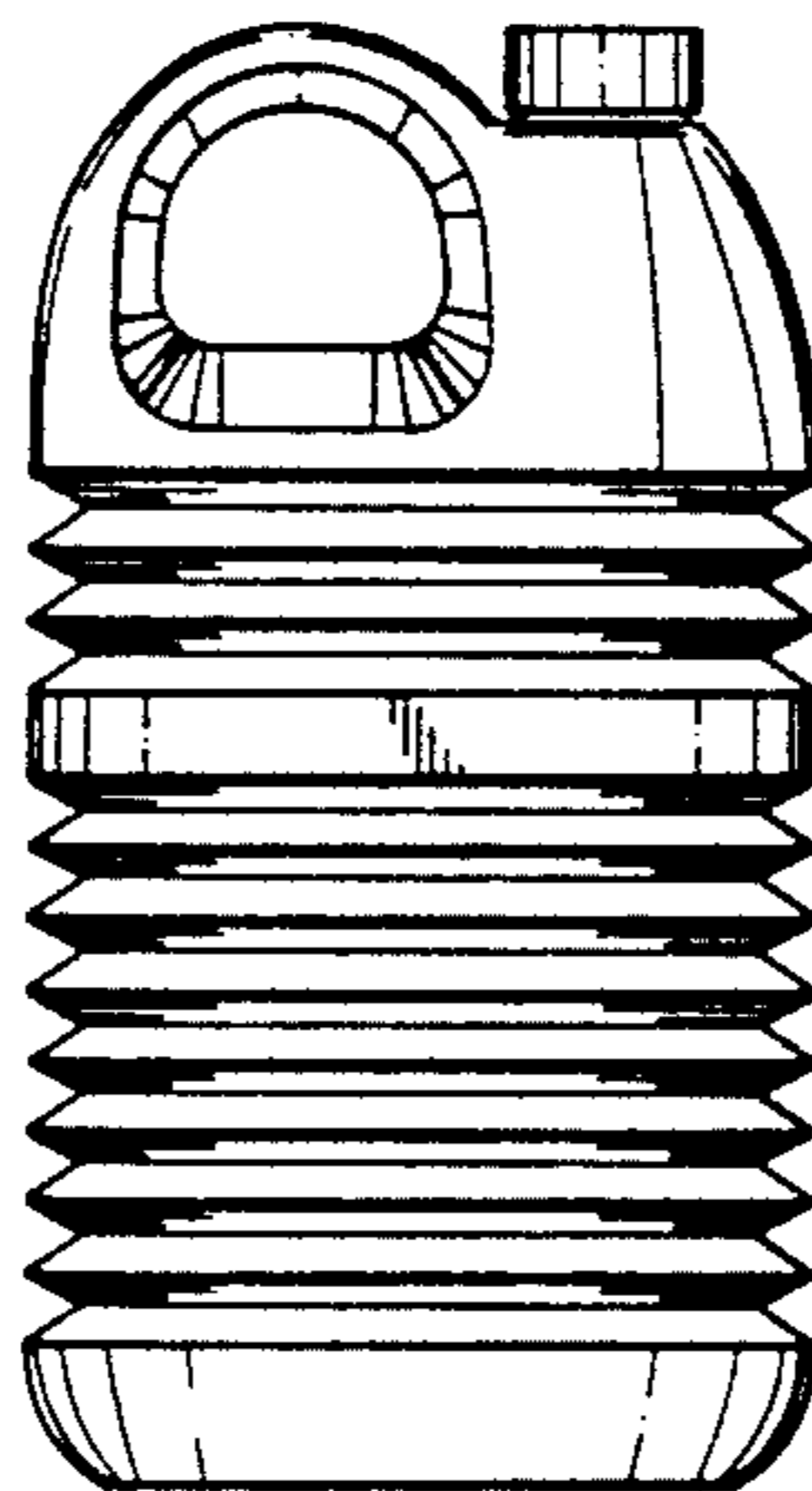


FIG. 19 is a front elevational view of the third embodiment of the expandable container in the fully expanded condition;

FIG. 20 is a back elevational view of the third embodi-

ment of the expandable container in the fully expanded condition; and,

FIG. 21 is a perspective view of a fourth embodiment of the expandable container shown in a fully expanded condition, the fourth embodiment is the same as the third embodiment except for the number of horizontal pleats.

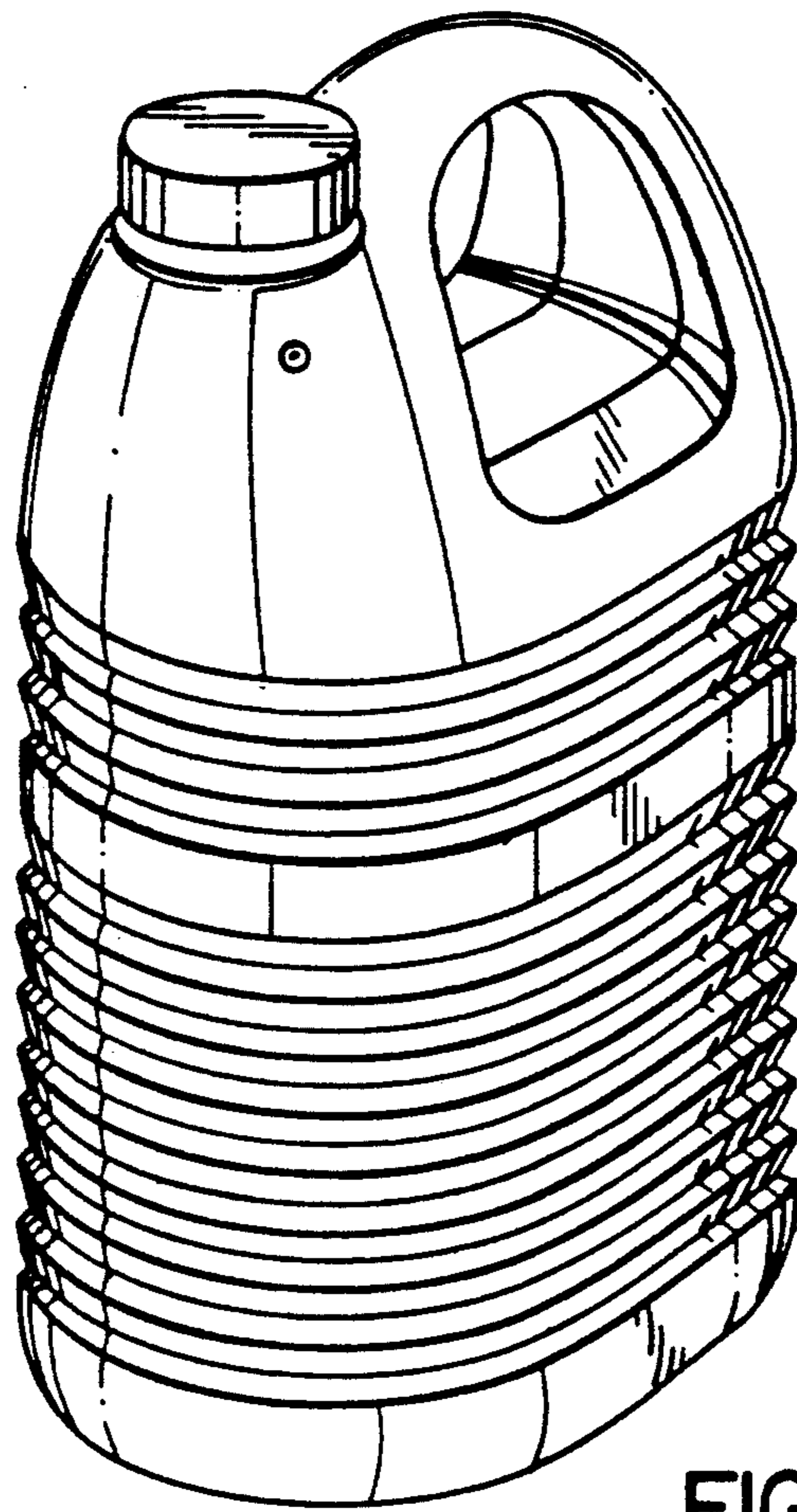


FIG. 1

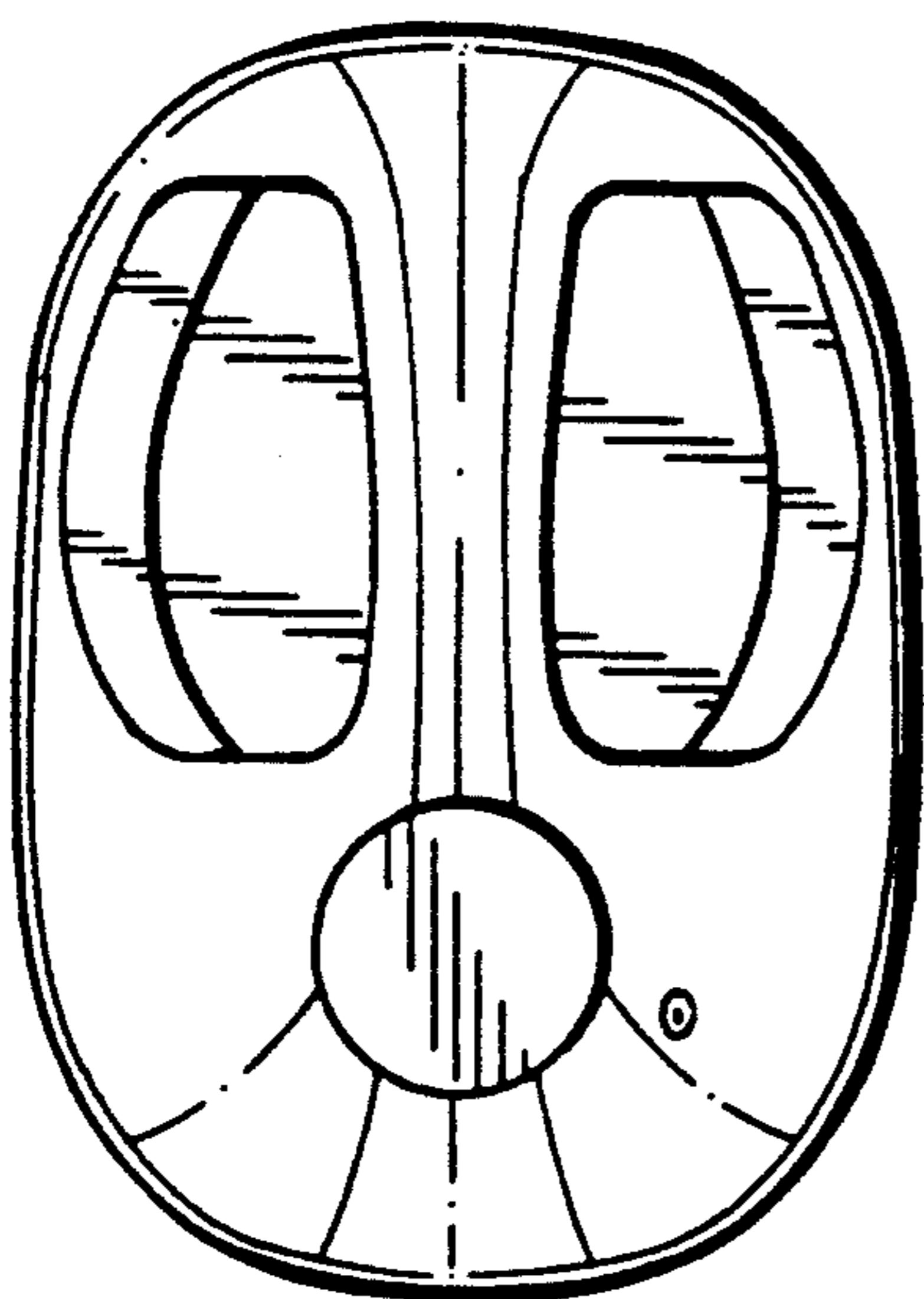


FIG. 2

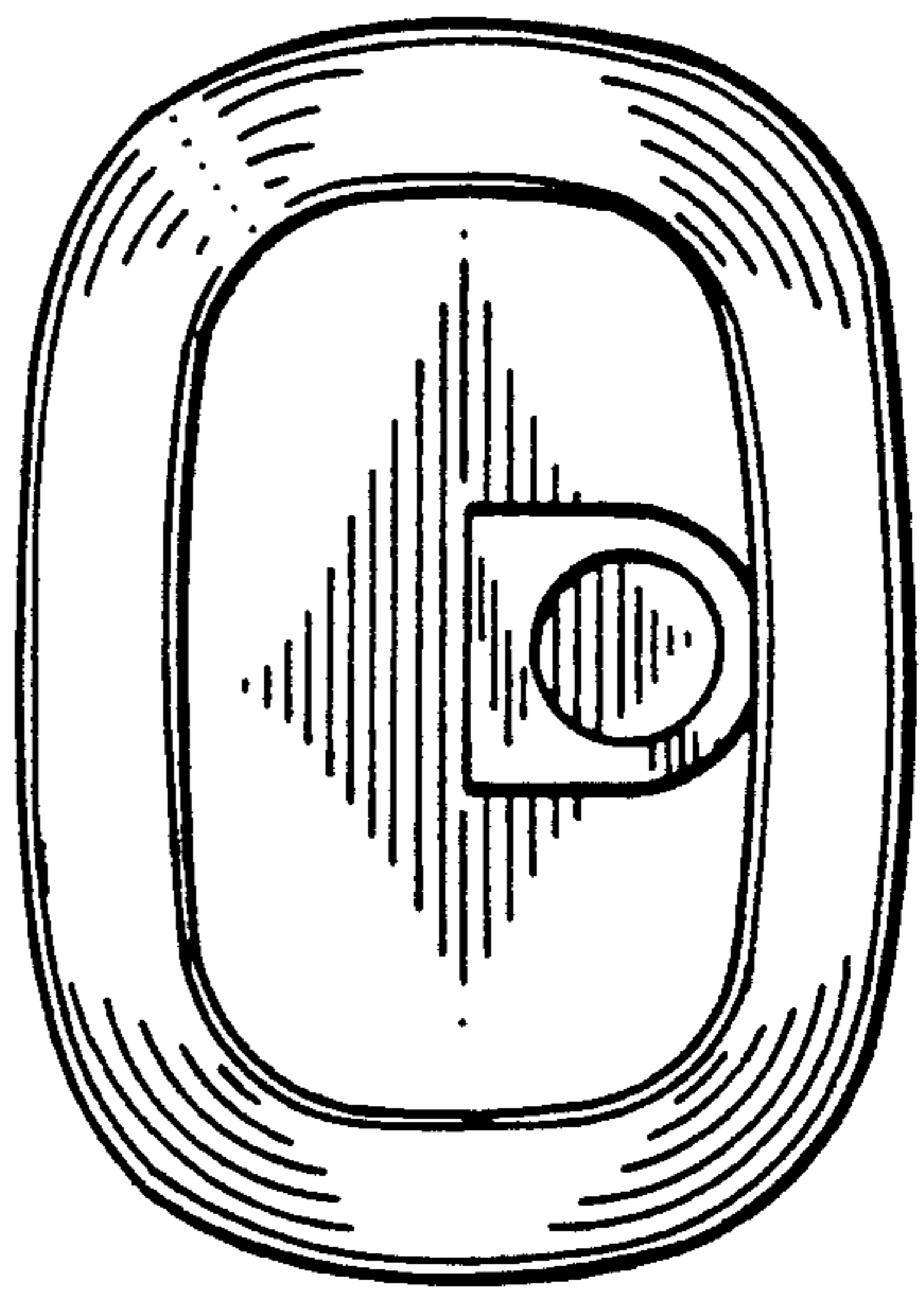


FIG. 3

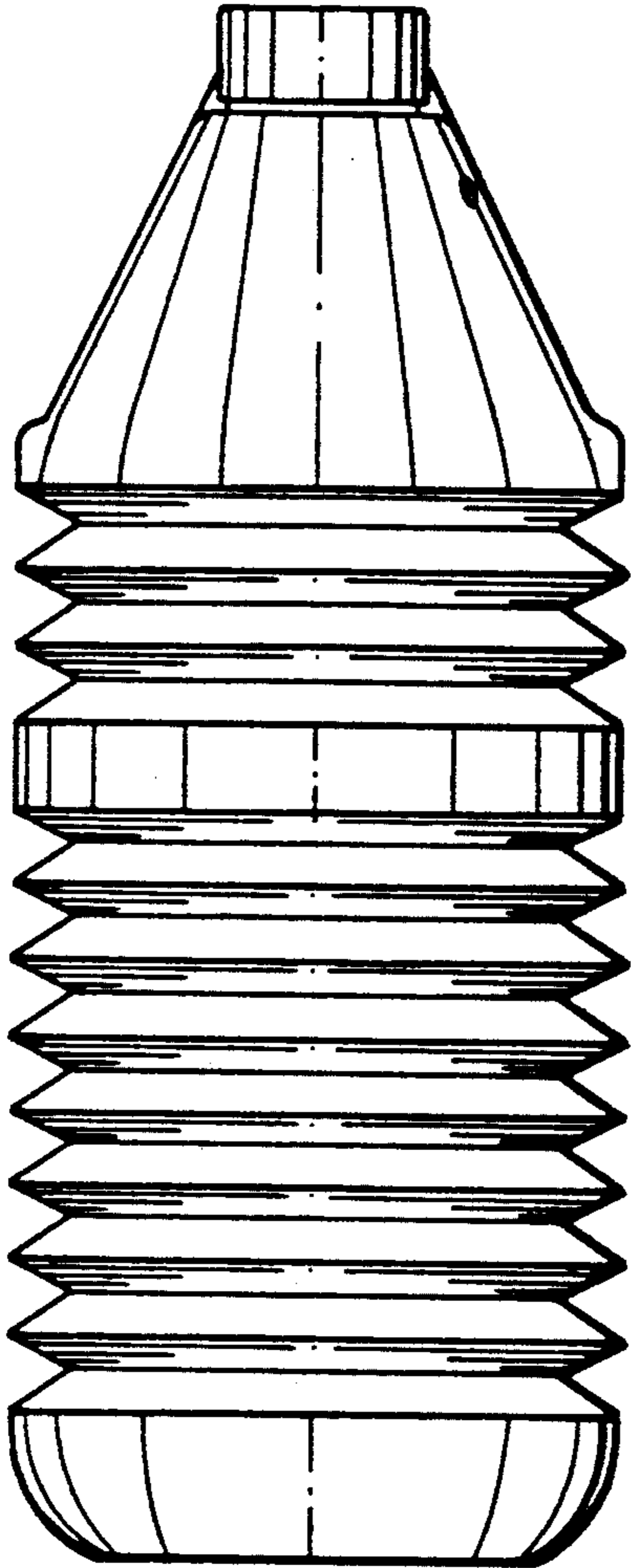


FIG. 4

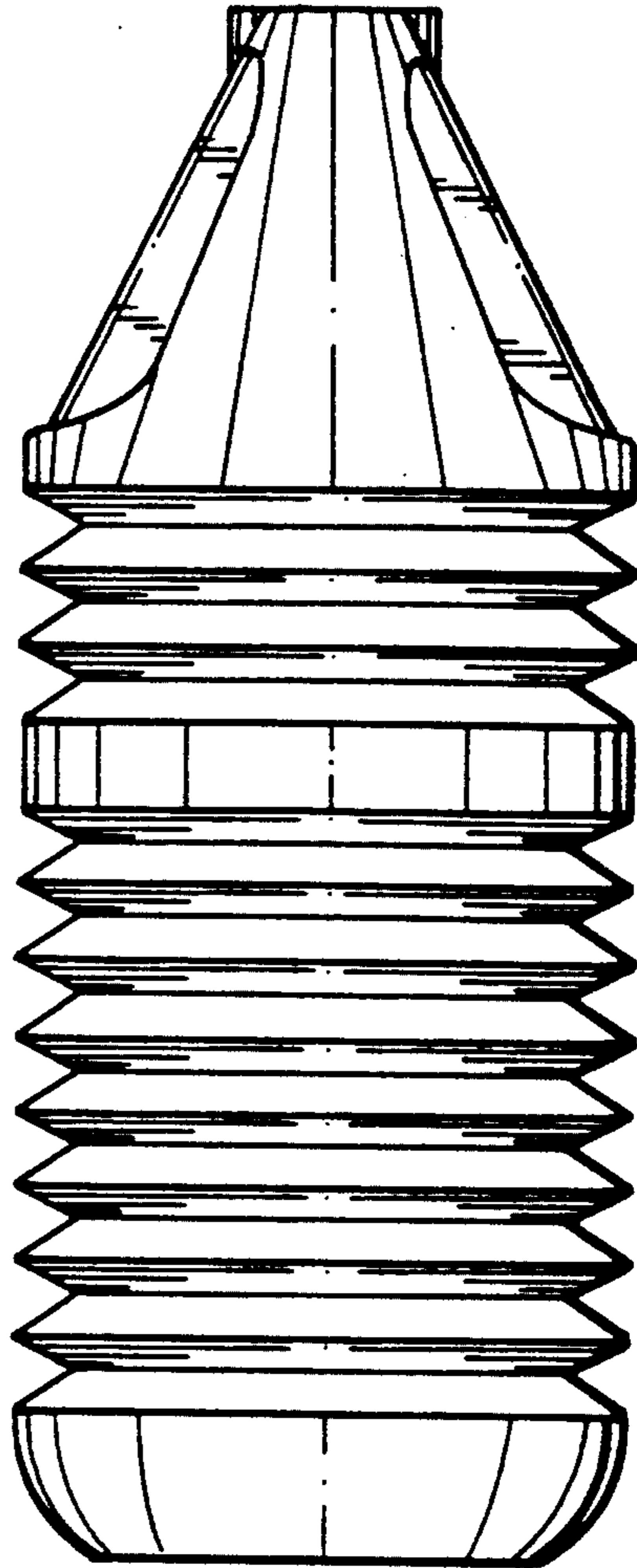


FIG. 5

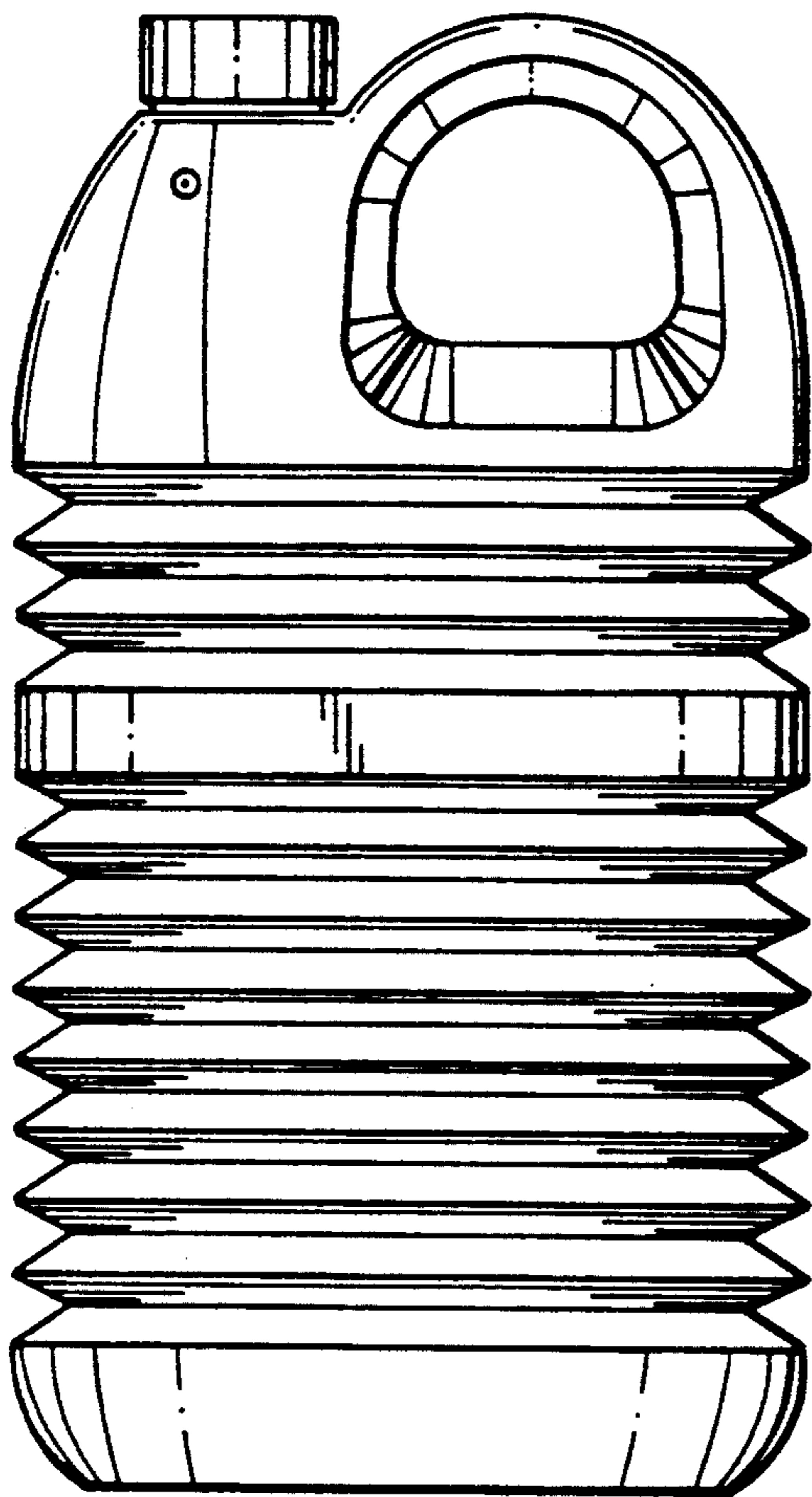


FIG. 6

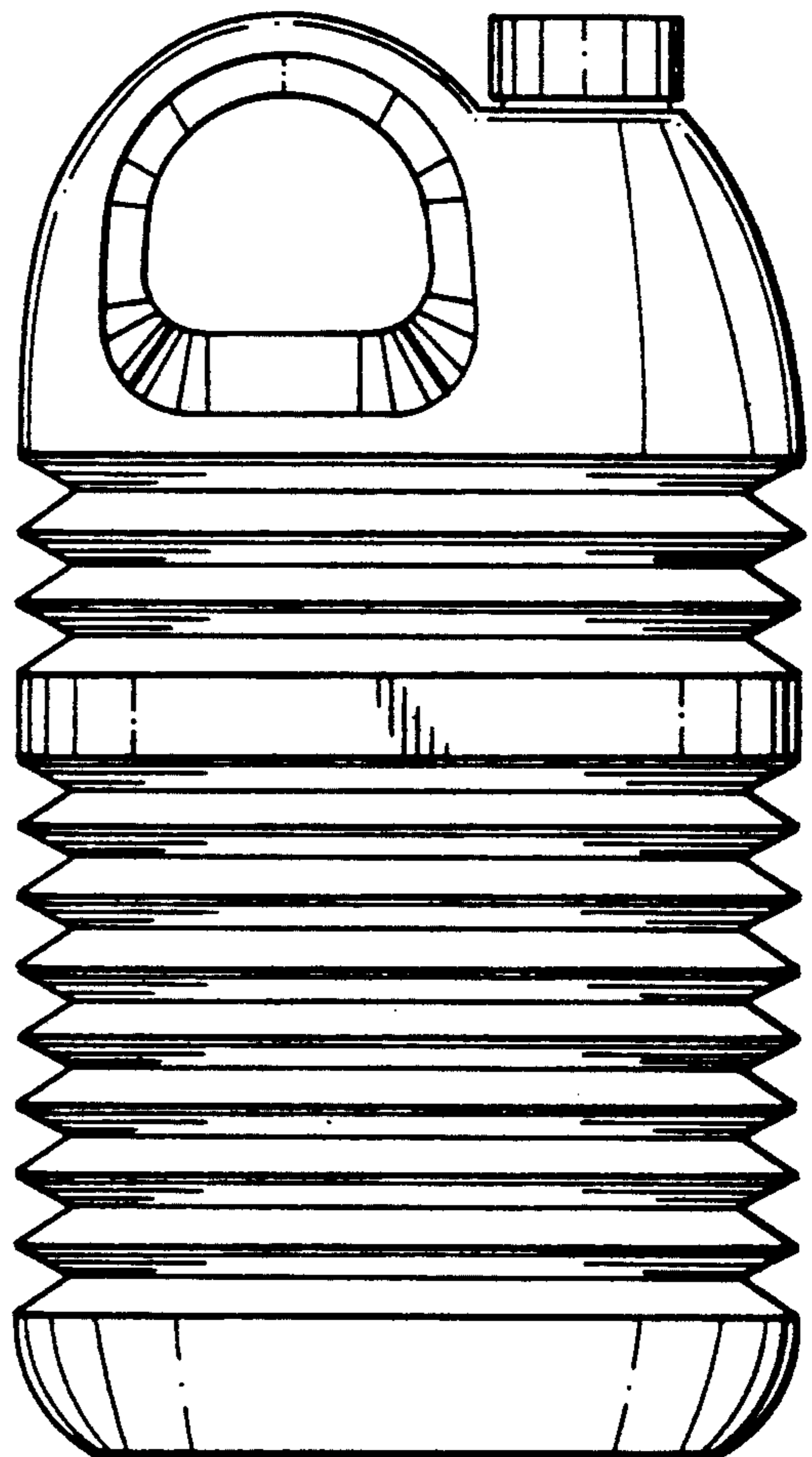


FIG. 7

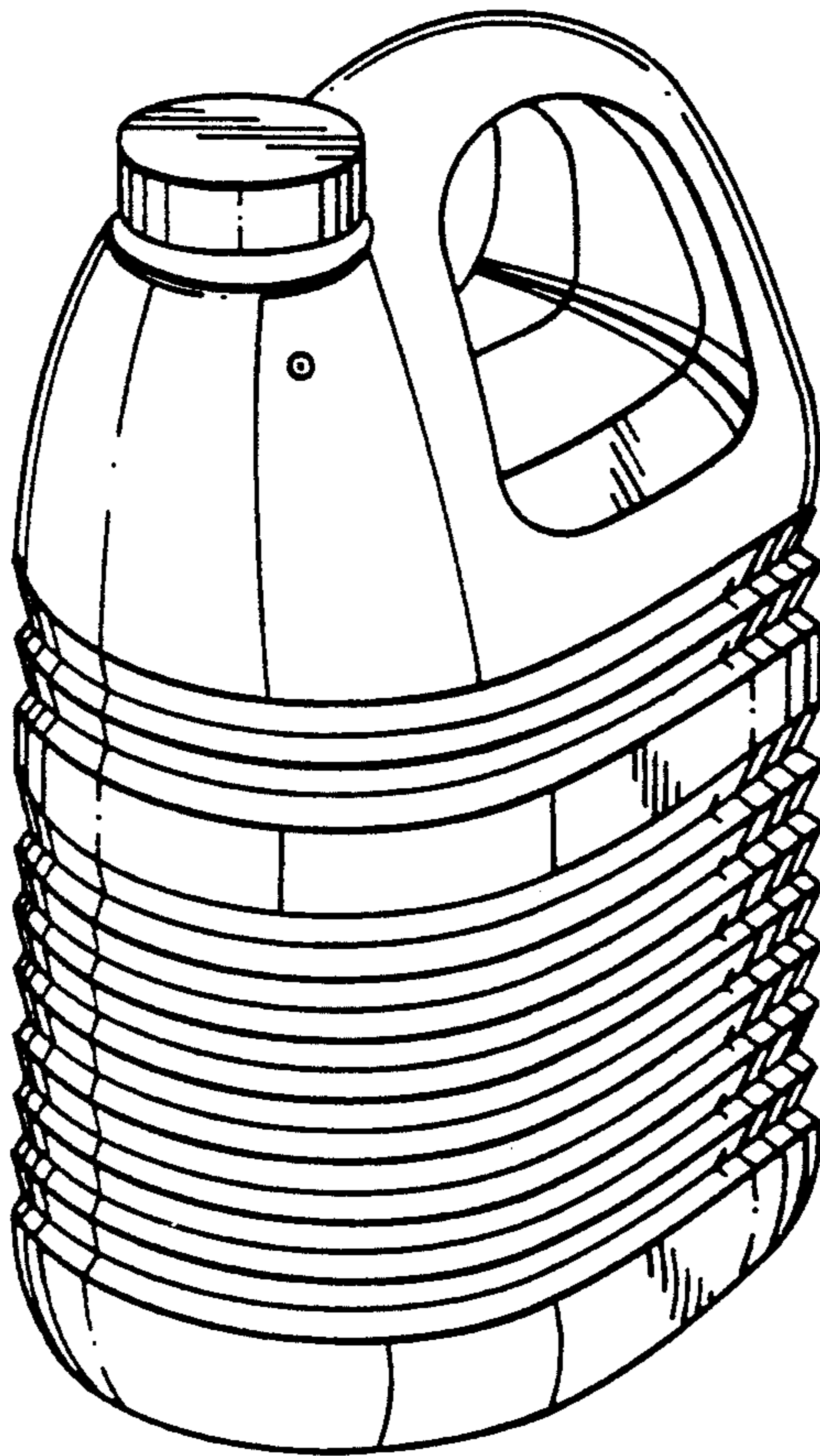


FIG. 8

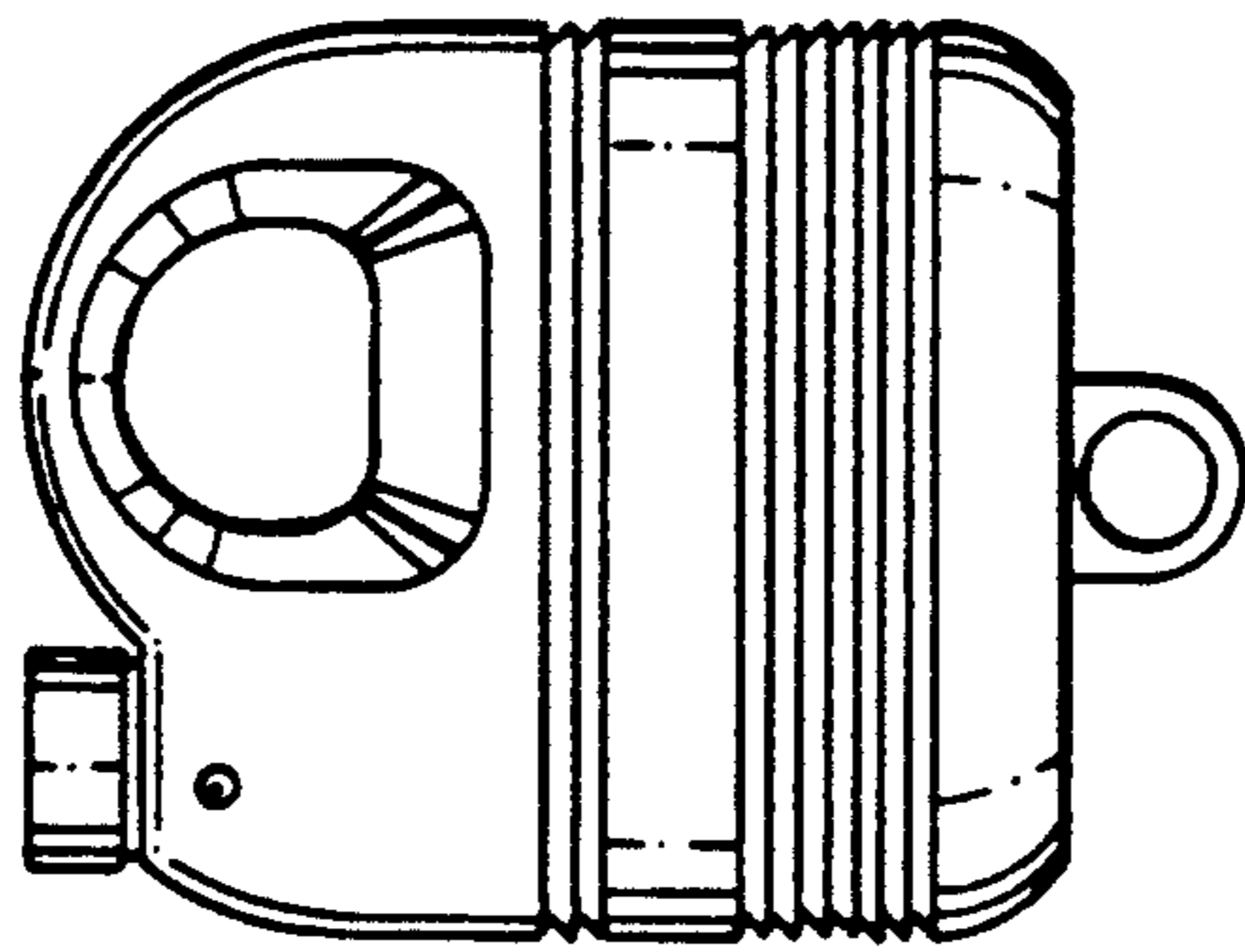


FIG. 9

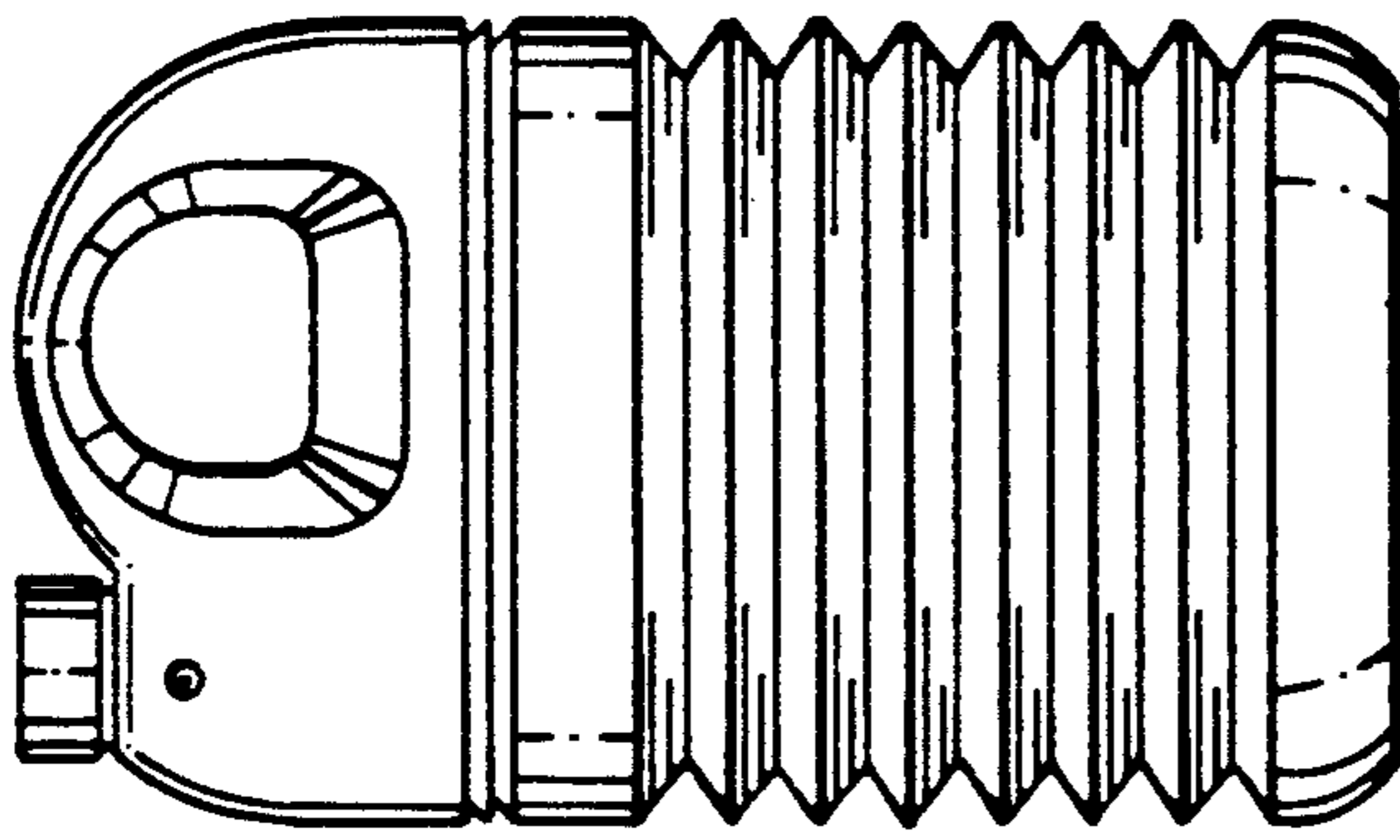


FIG. 10

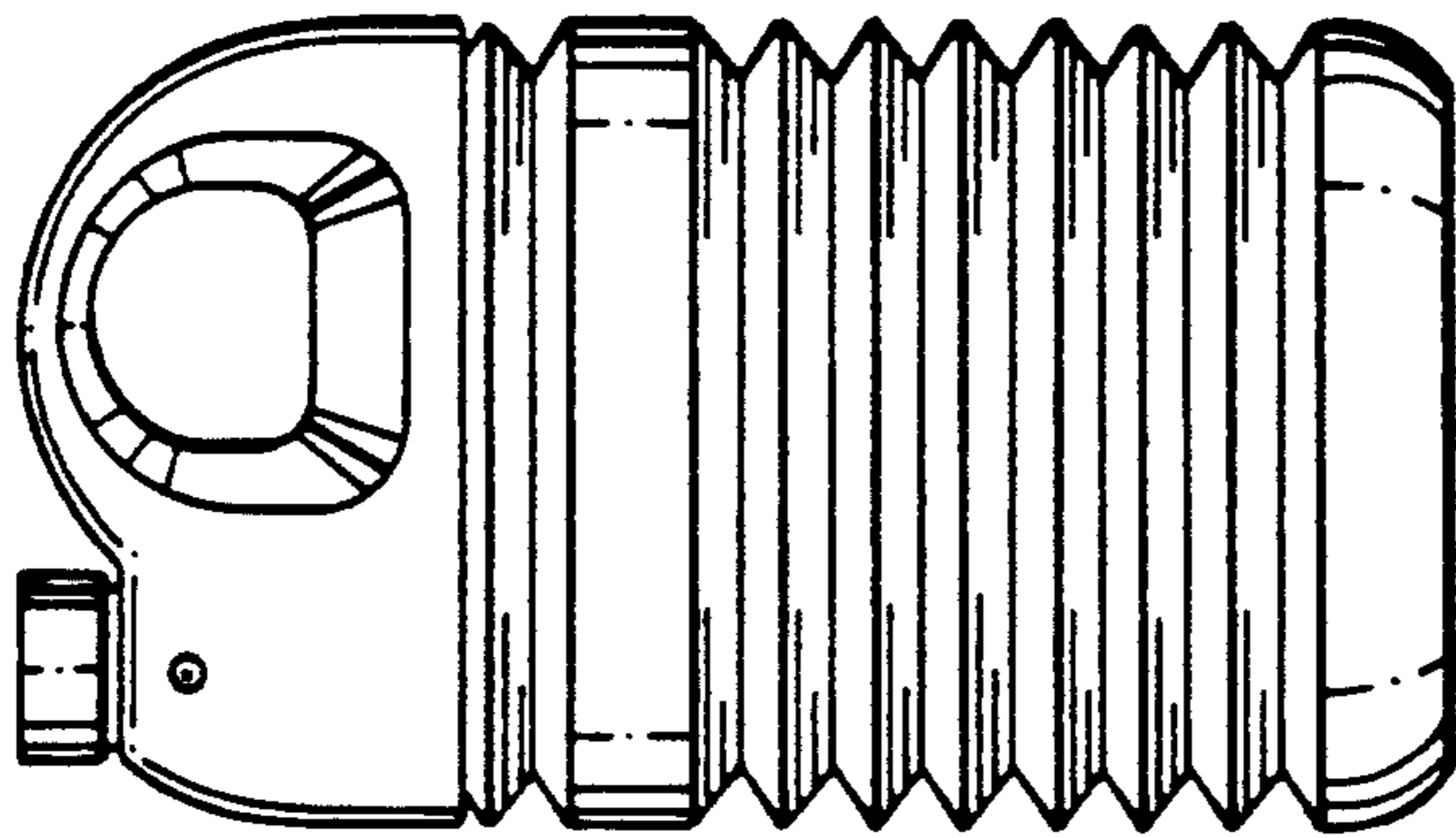


FIG. 11

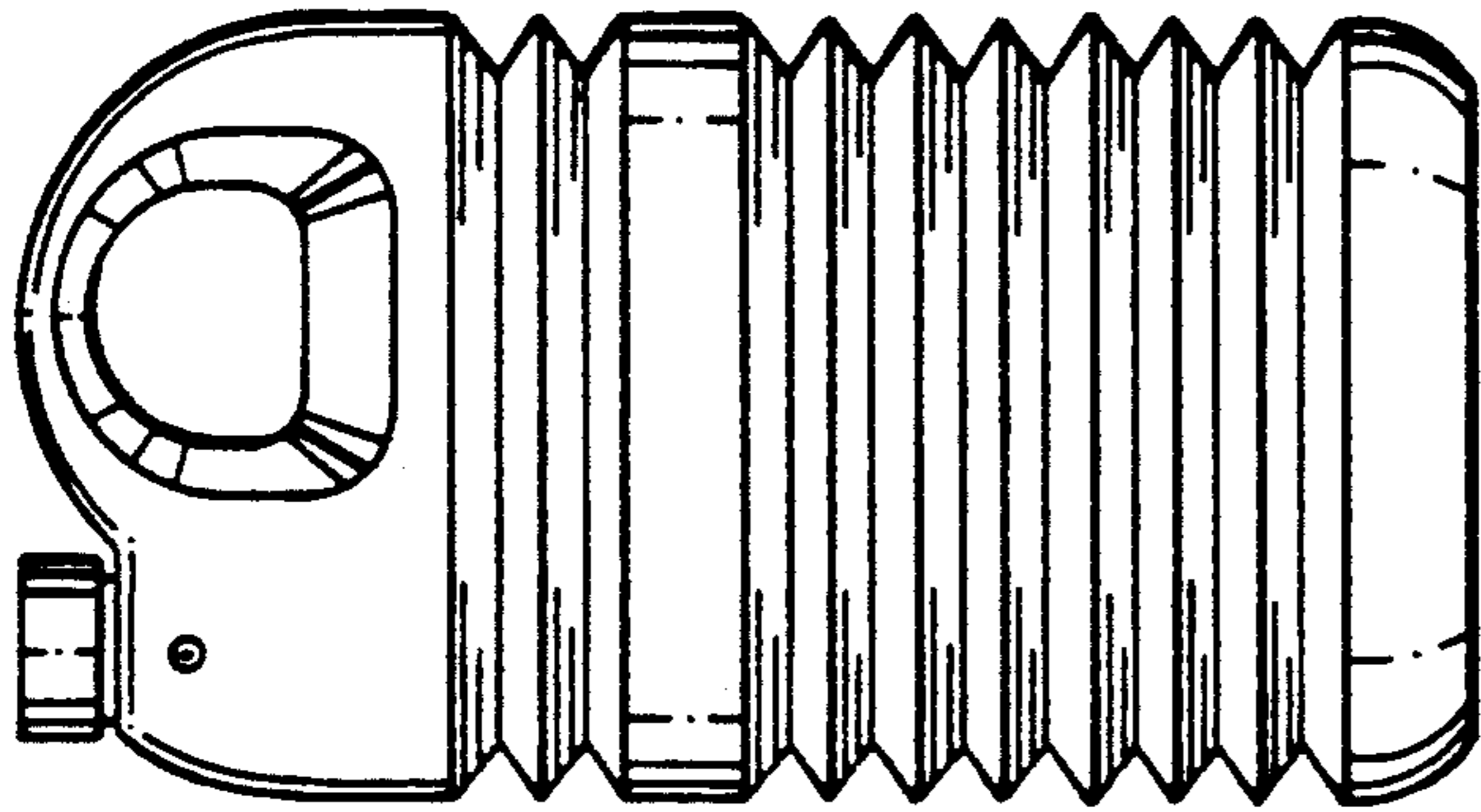


FIG. 12

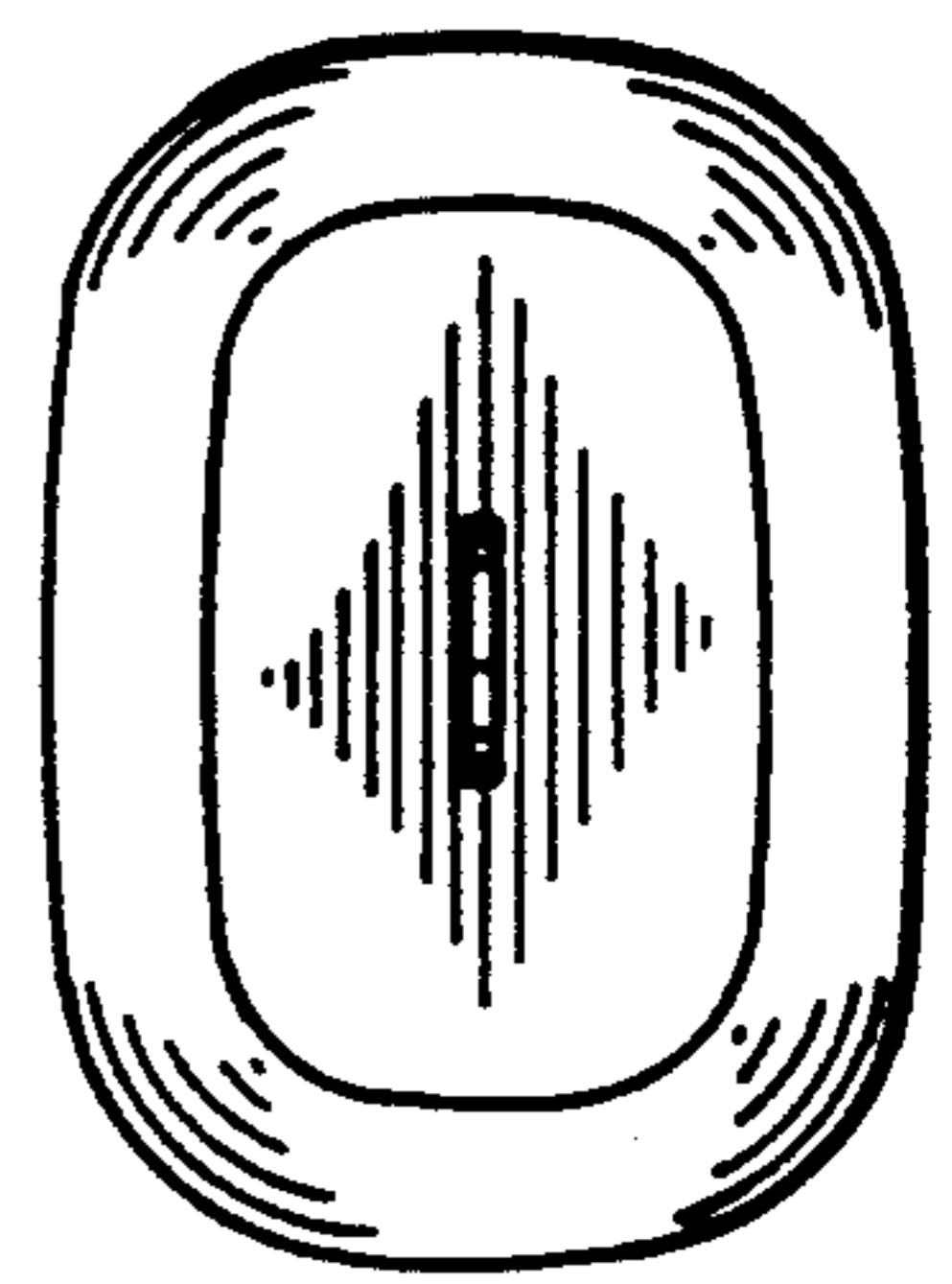


FIG. 13

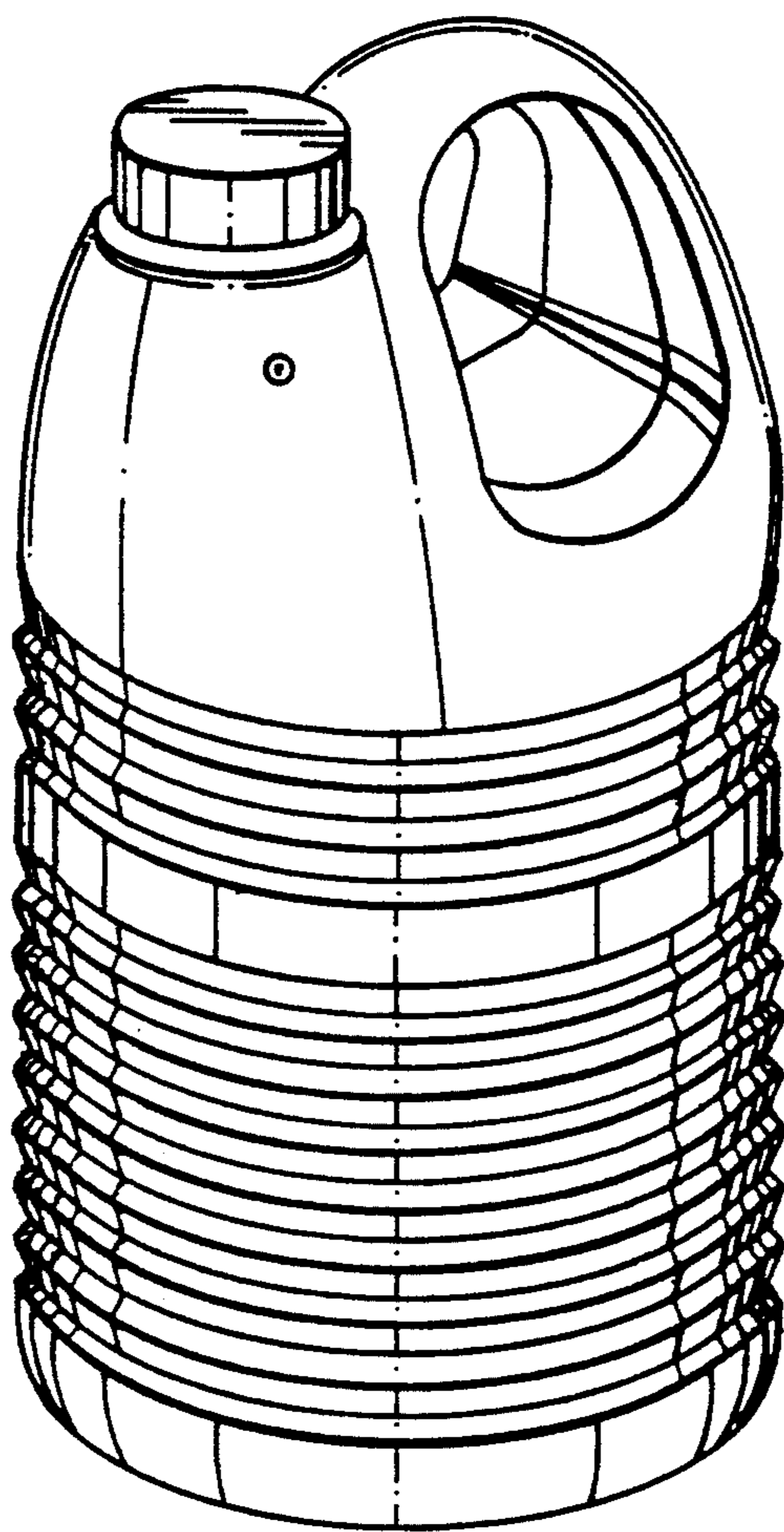


FIG. 14

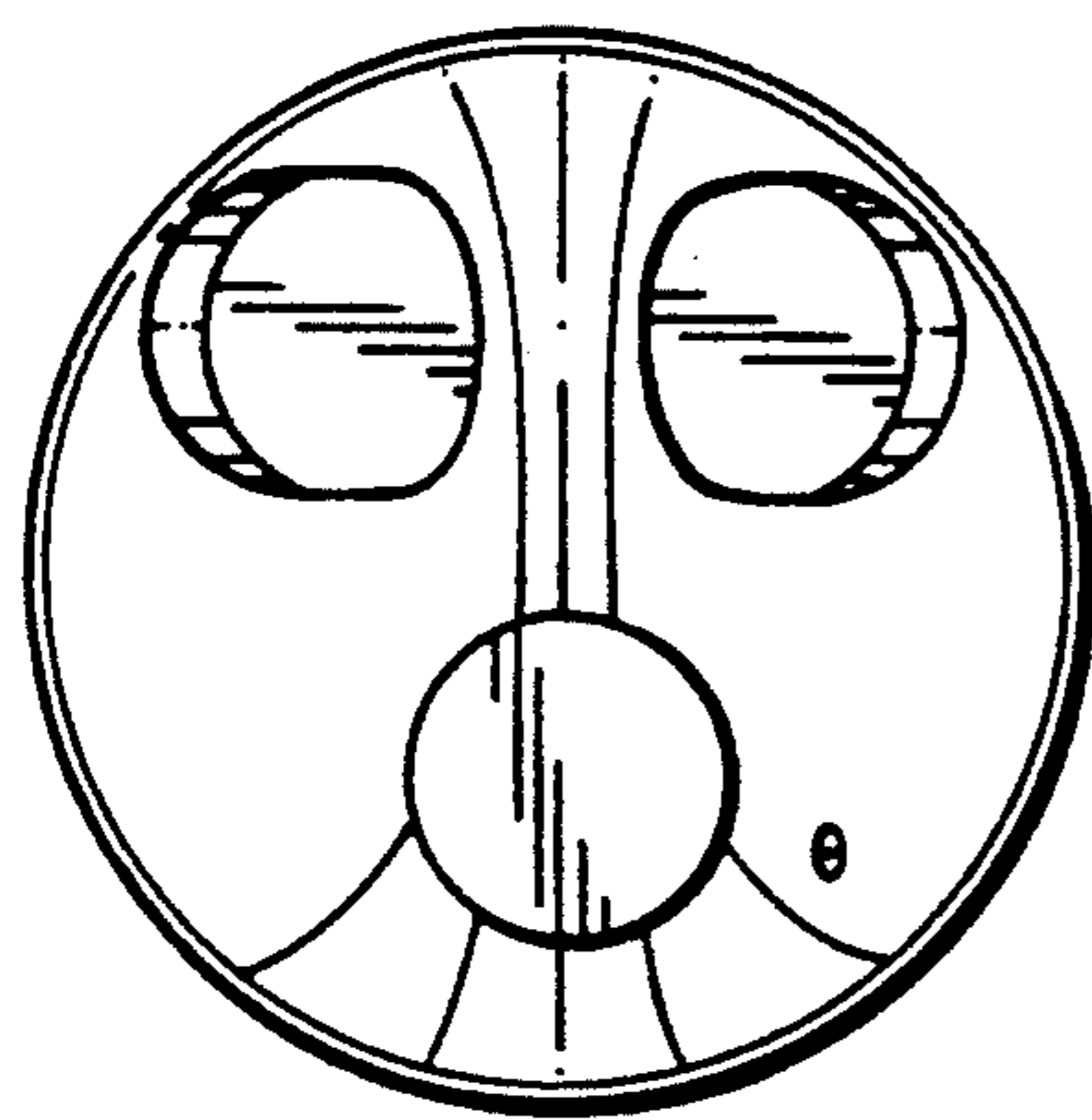


FIG. 15

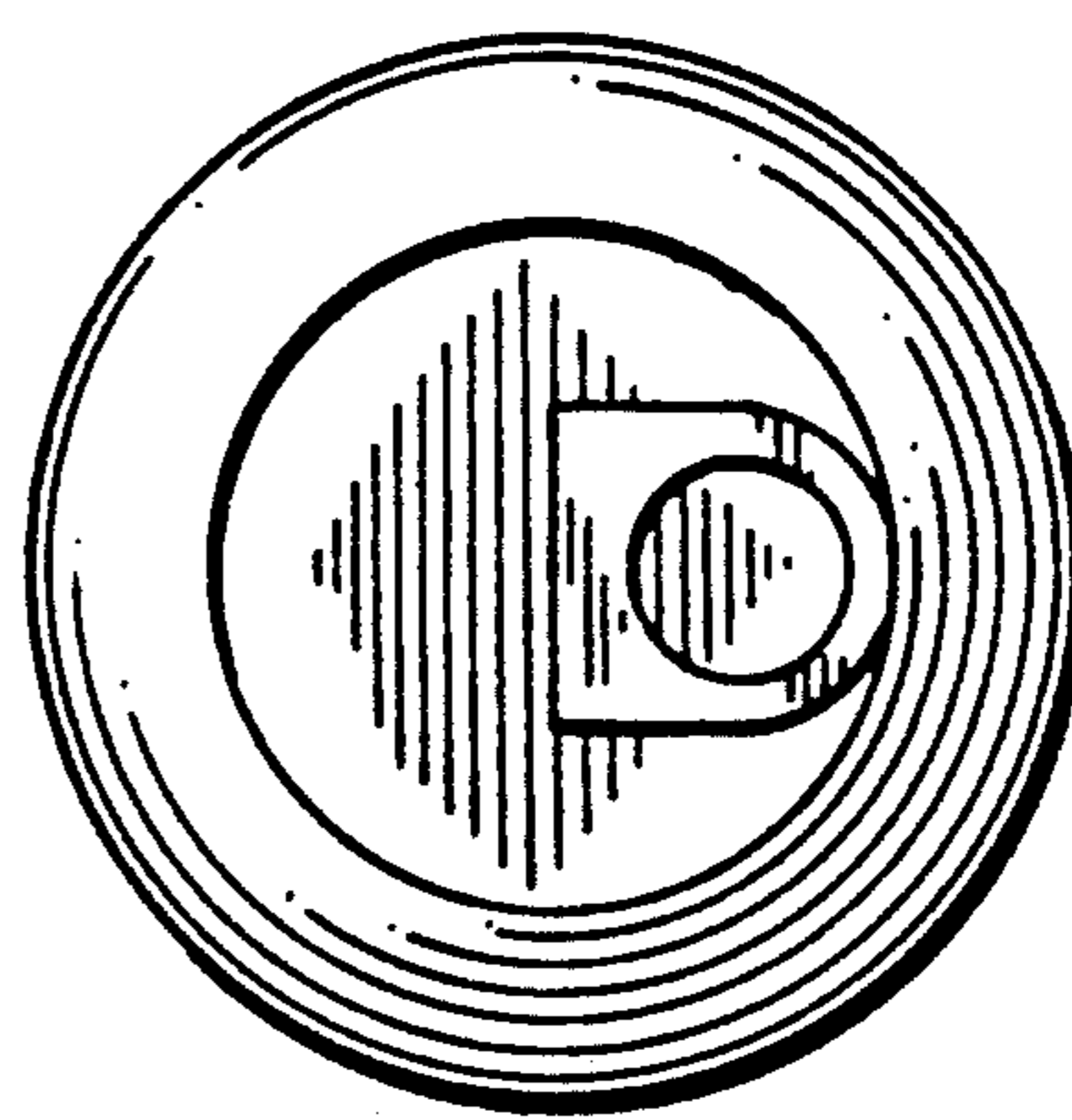


FIG. 16

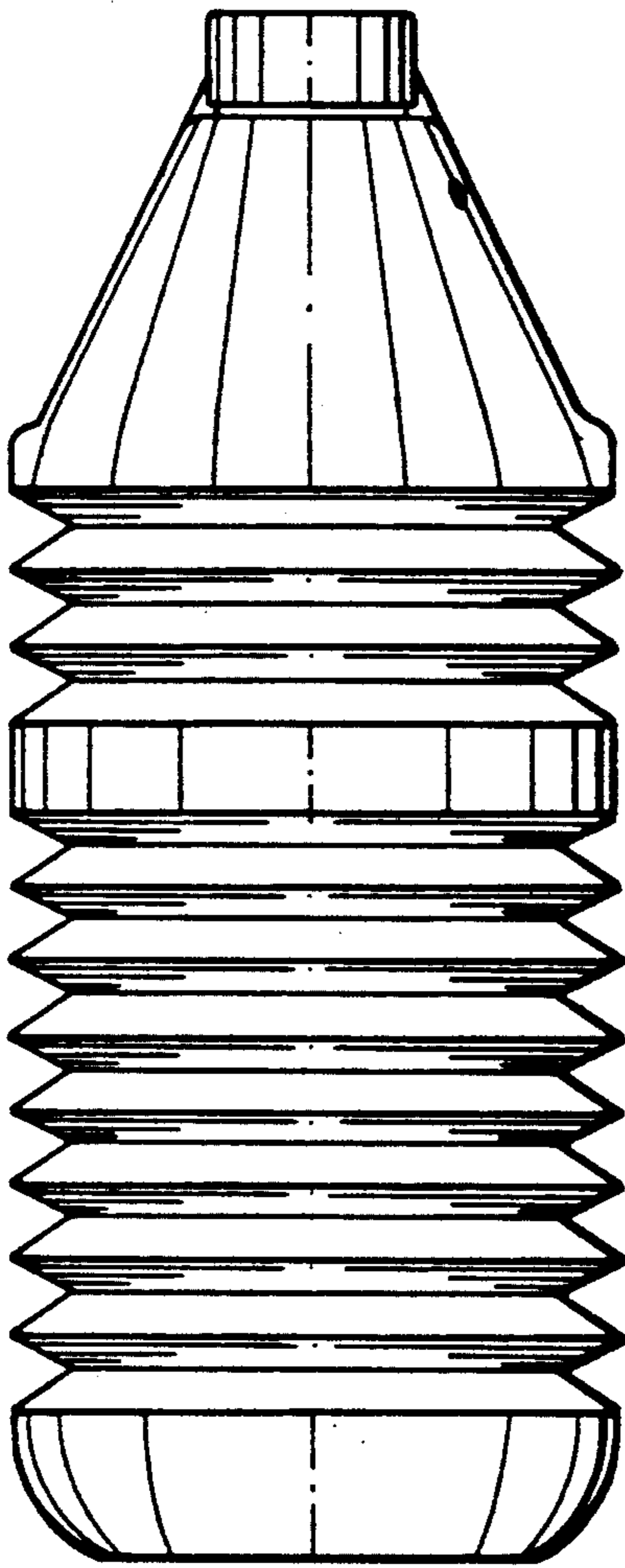


FIG. 17

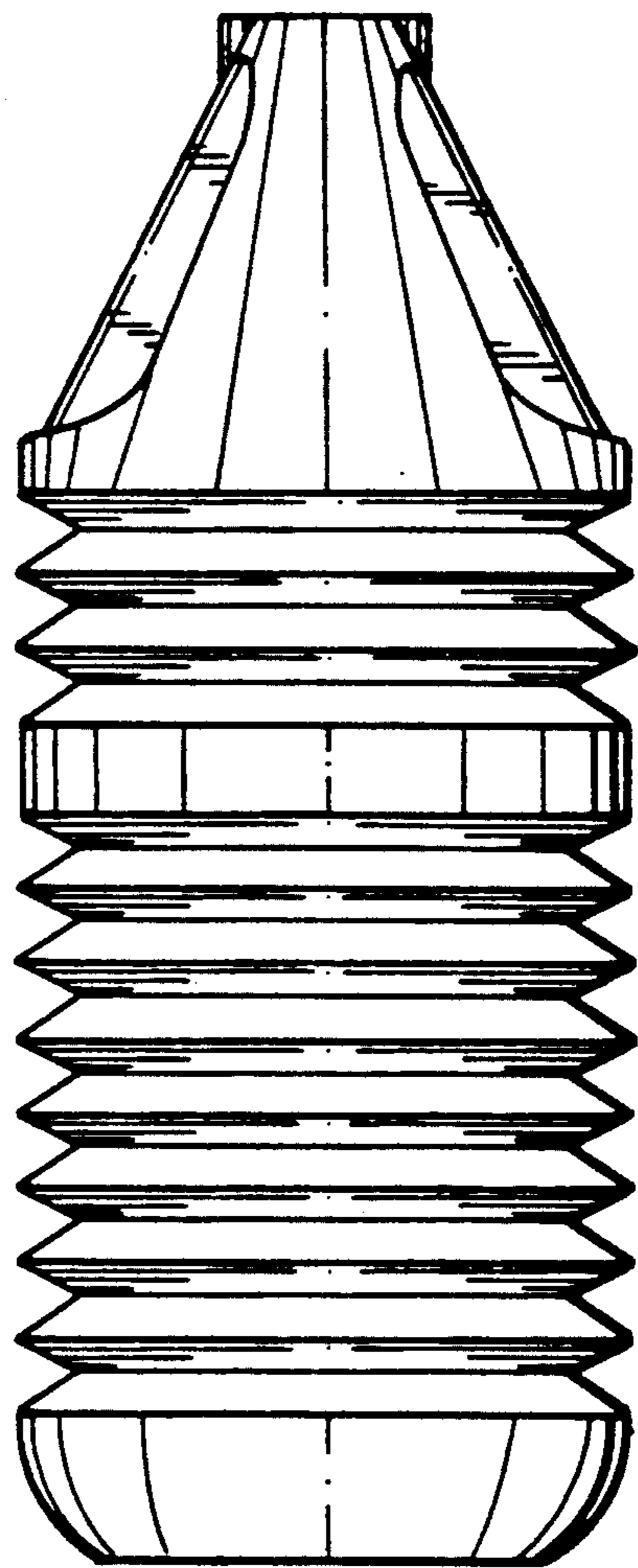


FIG. 18

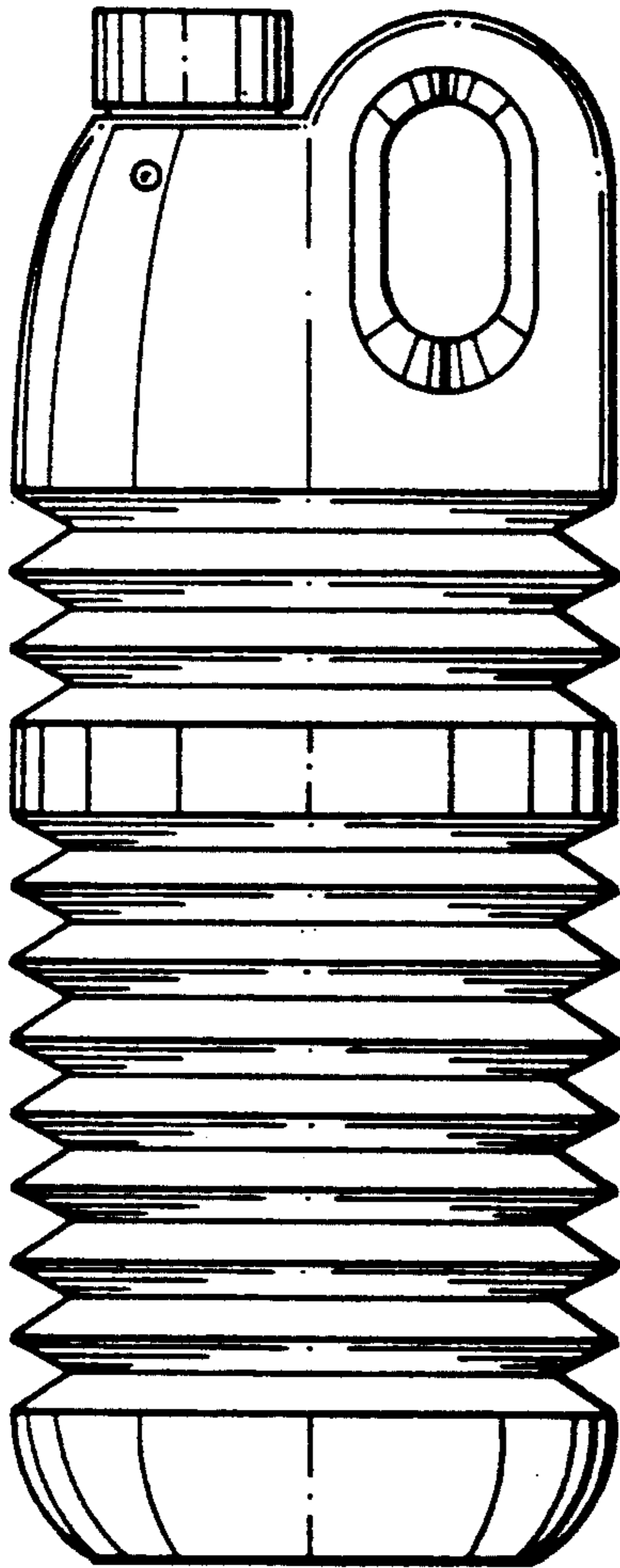


FIG. 19

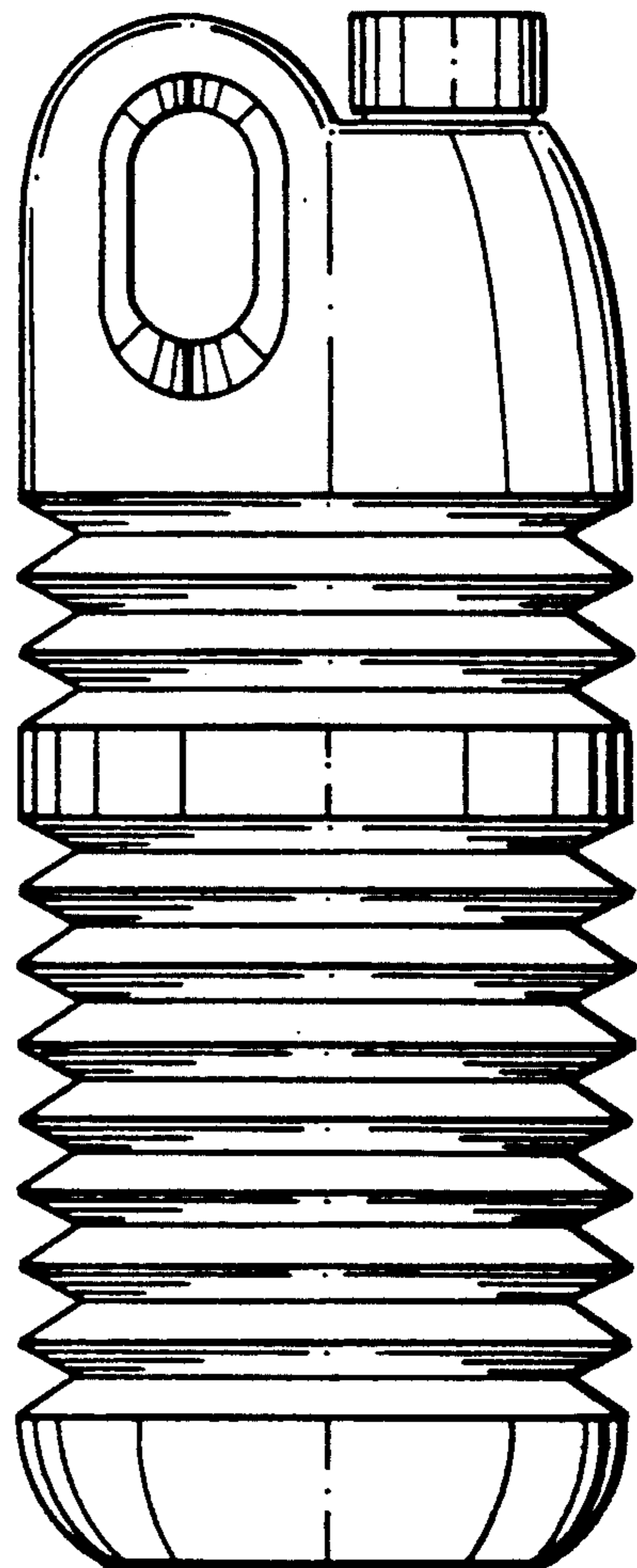


FIG. 20

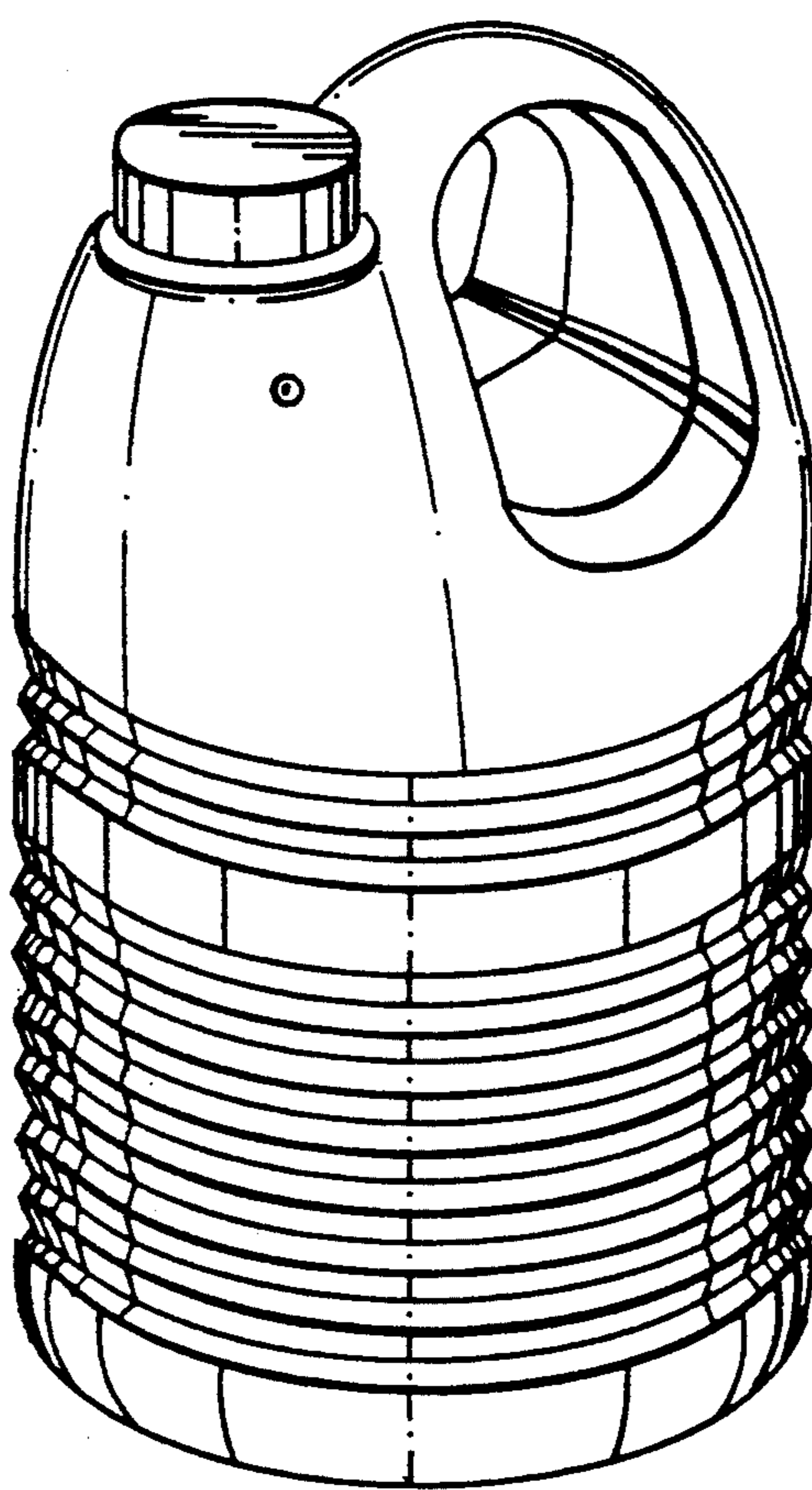


FIG. 21