



US00D580287S

(12) **United States Design Patent**
De Ceuster

(10) **Patent No.:** **US D580,287 S**
(45) **Date of Patent:** **** Nov. 11, 2008**

(54) **DYNAMOMETER**

(75) Inventor: **Jacques De Ceuster,**
Marche-en-Famenne (BE)

(73) Assignee: **Tractel Sas** (FR)

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

(21) Appl. No.: **29/296,873**

(22) Filed: **Oct. 30, 2007**

(30) **Foreign Application Priority Data**

Apr. 30, 2007	(EP)	000 720 545 0001
Apr. 30, 2007	(EP)	000 720 545 0002
Apr. 30, 2007	(EP)	000 720 545 0003
Apr. 30, 2007	(EP)	000 720 545 0004

(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/83**

(58) **Field of Classification Search** D10/83;
73/862.51, 862.392, 862.393, 862.636, 862.642,
73/862.621; 177/225; 267/70
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,390,304	A *	12/1945	Hitchen	73/862.636
2,703,980	A *	3/1955	Tell	177/225
3,372,581	A *	3/1968	Tell	267/70
D332,228	S *	1/1993	Badcock	D10/83
D340,878	S *	11/1993	Spinosa	D10/118

* cited by examiner

Primary Examiner—Antoine D Davis

(74) *Attorney, Agent, or Firm*—Cantor Colburn LLP

(57) **CLAIM**

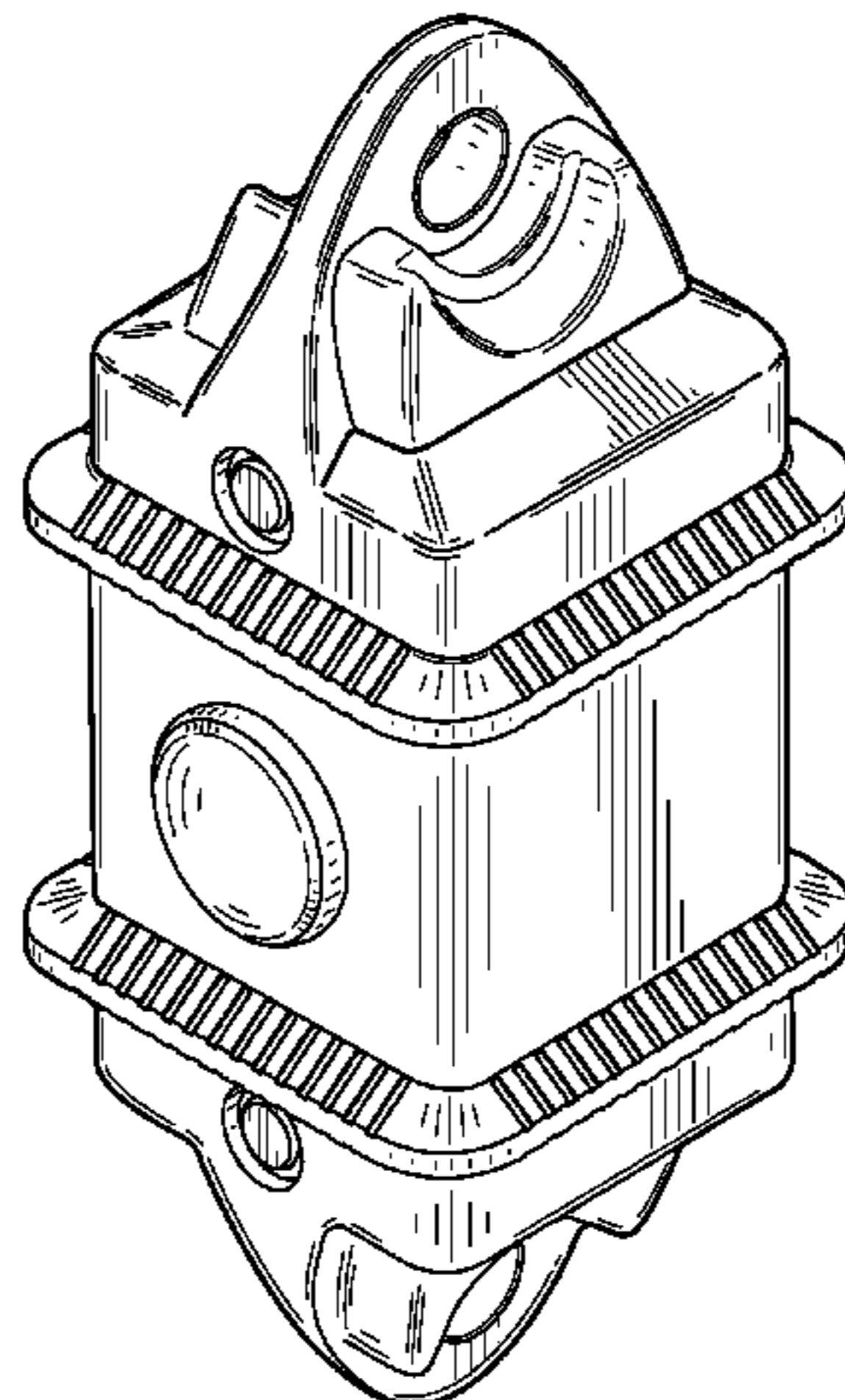
I claim, the ornamental design for a dynamometer, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a dynamometer showing my new design;

FIG. 2 is a front view thereof,
 FIG. 3 is a side view thereof taken from the left of FIG. 2;
 FIG. 4 is a rear view thereof;
 FIG. 5 is a side view thereof taken from the right of FIG. 2;
 FIG. 6 is a top view thereof;
 FIG. 7 is a bottom view thereof;
 FIG. 8 is a perspective view of a dynamometer in another embodiment of the invention showing my new design;
 FIG. 9 is a front view thereof,
 FIG. 10 is a side view thereof taken from the left of FIG. 2;
 FIG. 11 is a rear view thereof;
 FIG. 12 is a side view thereof taken from the right of FIG. 2;
 FIG. 13 is a top view thereof;
 FIG. 14 is a bottom view thereof;
 FIG. 15 is a perspective view of a dynamometer in another embodiment of the invention showing my new design;
 FIG. 16 is a front view thereof,
 FIG. 17 is a side view thereof taken from the left of FIG. 2;
 FIG. 18 is a rear view thereof;
 FIG. 19 is a side view thereof taken from the right of FIG. 2;
 FIG. 20 is a top view thereof;
 FIG. 21 is a bottom view thereof;
 FIG. 22 is a perspective view of a dynamometer in another embodiment of the invention showing my new design;
 FIG. 23 is a front view thereof,
 FIG. 24 is a side view thereof taken from the left of FIG. 2;
 FIG. 25 is a rear view thereof;
 FIG. 26 is a side view thereof taken from the right of FIG. 2;
 FIG. 27 is a top view thereof; and,
 FIG. 28 is a bottom view thereof.

1 Claim, 24 Drawing Sheets



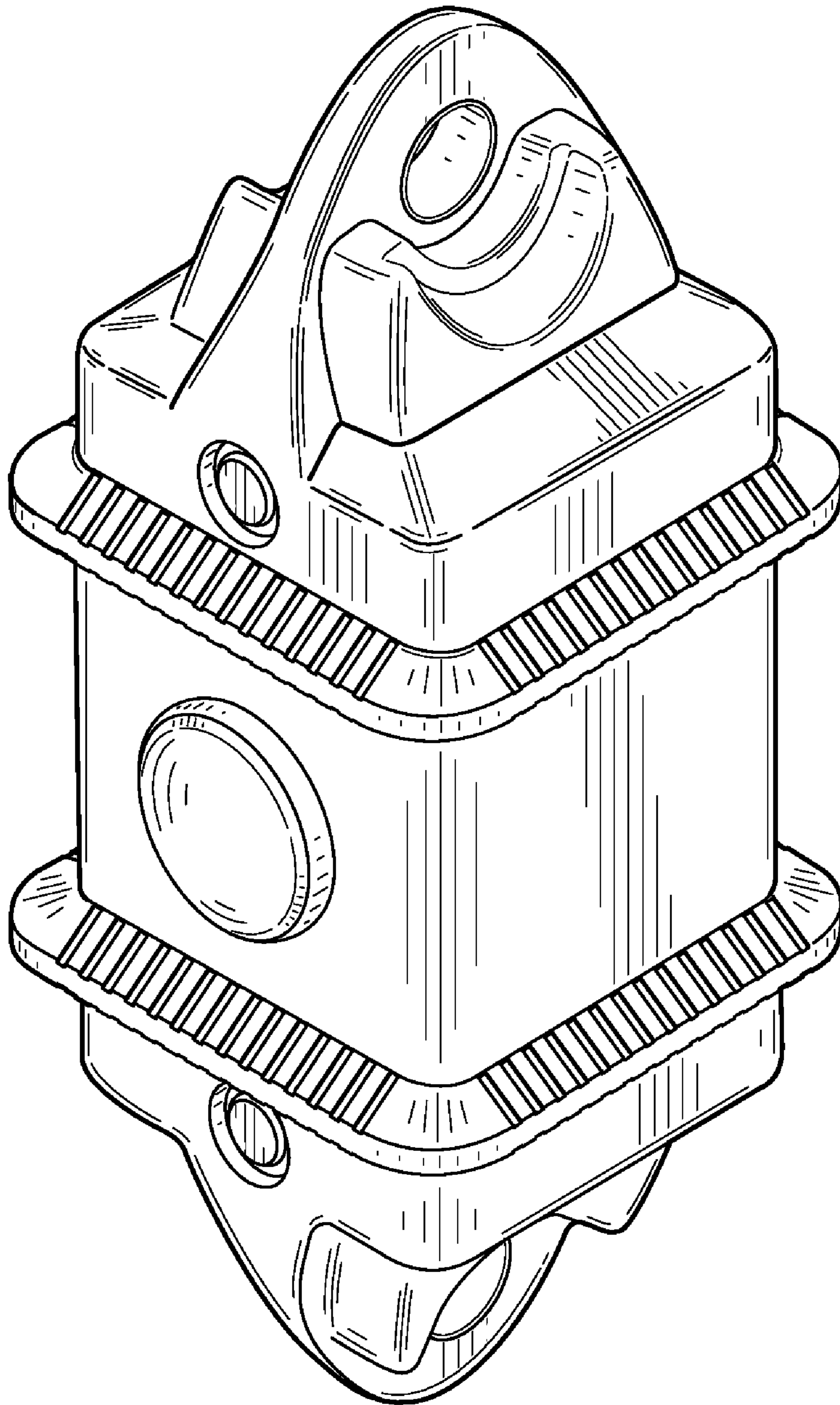


FIG. 1

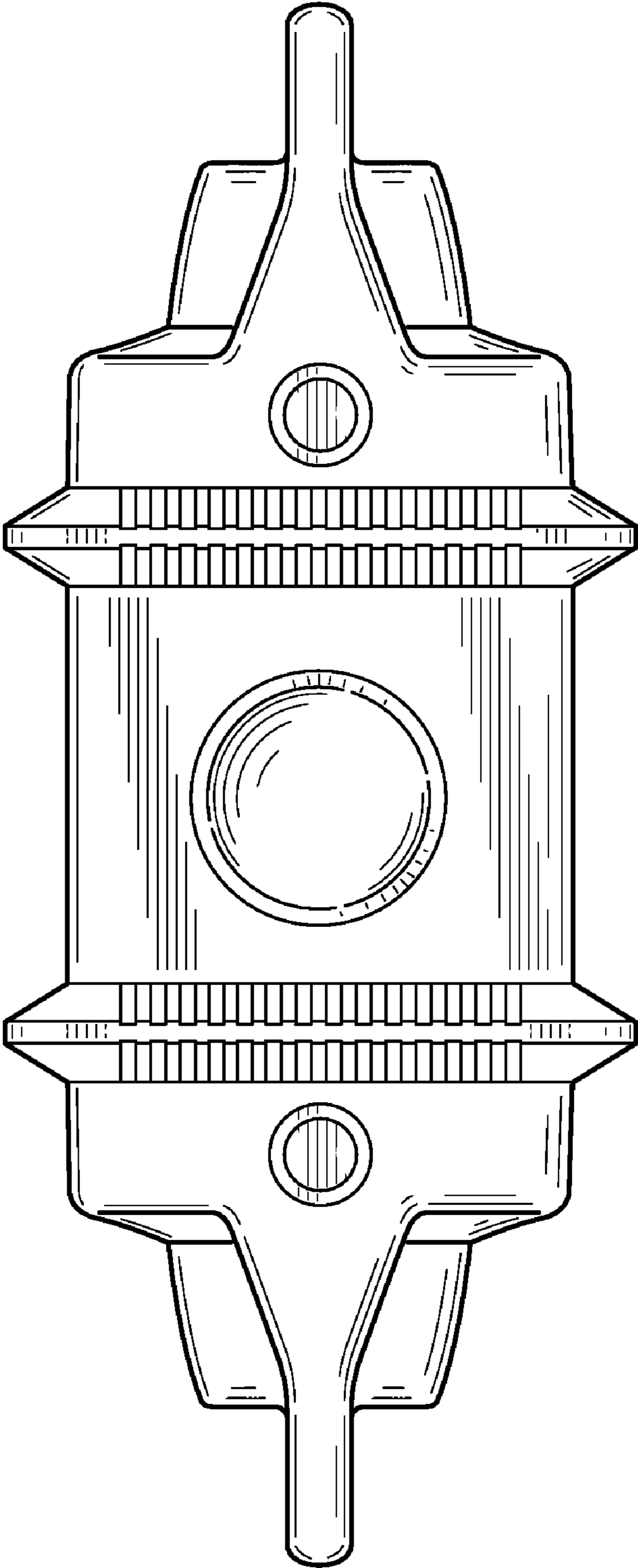


FIG. 2

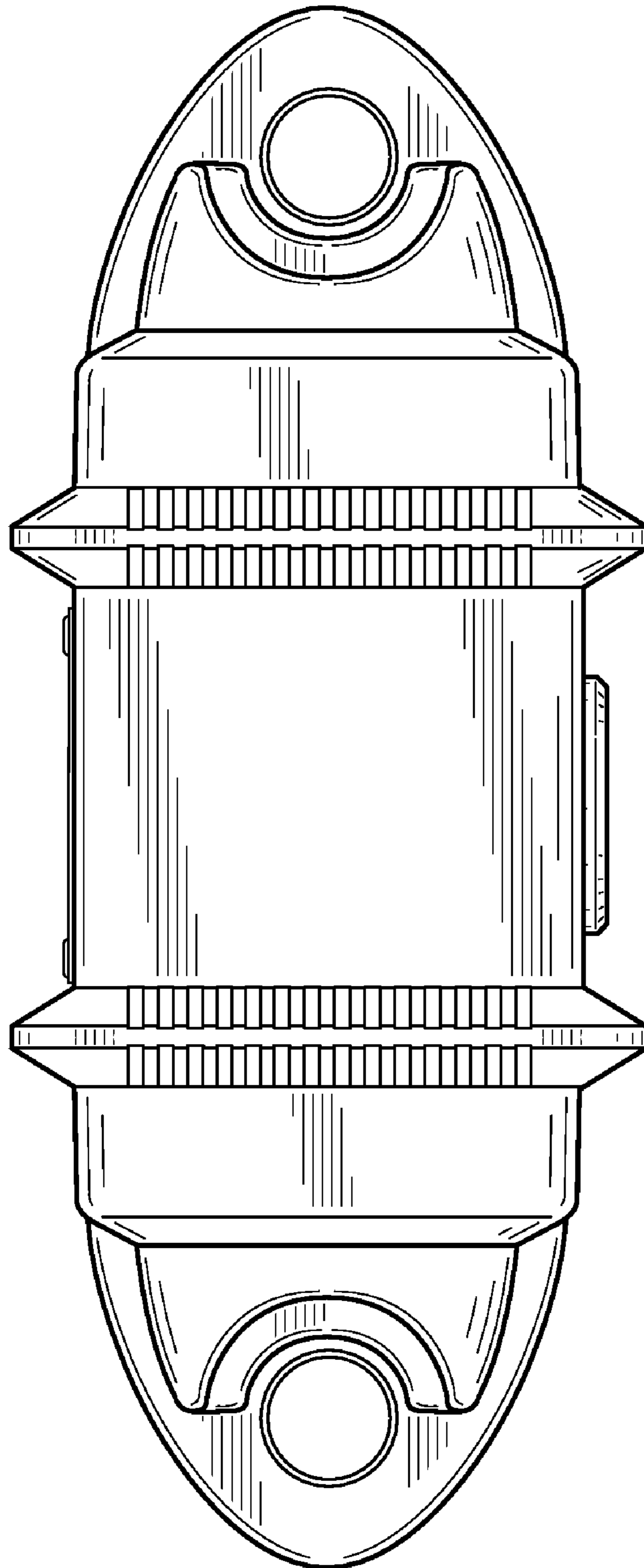


FIG. 3

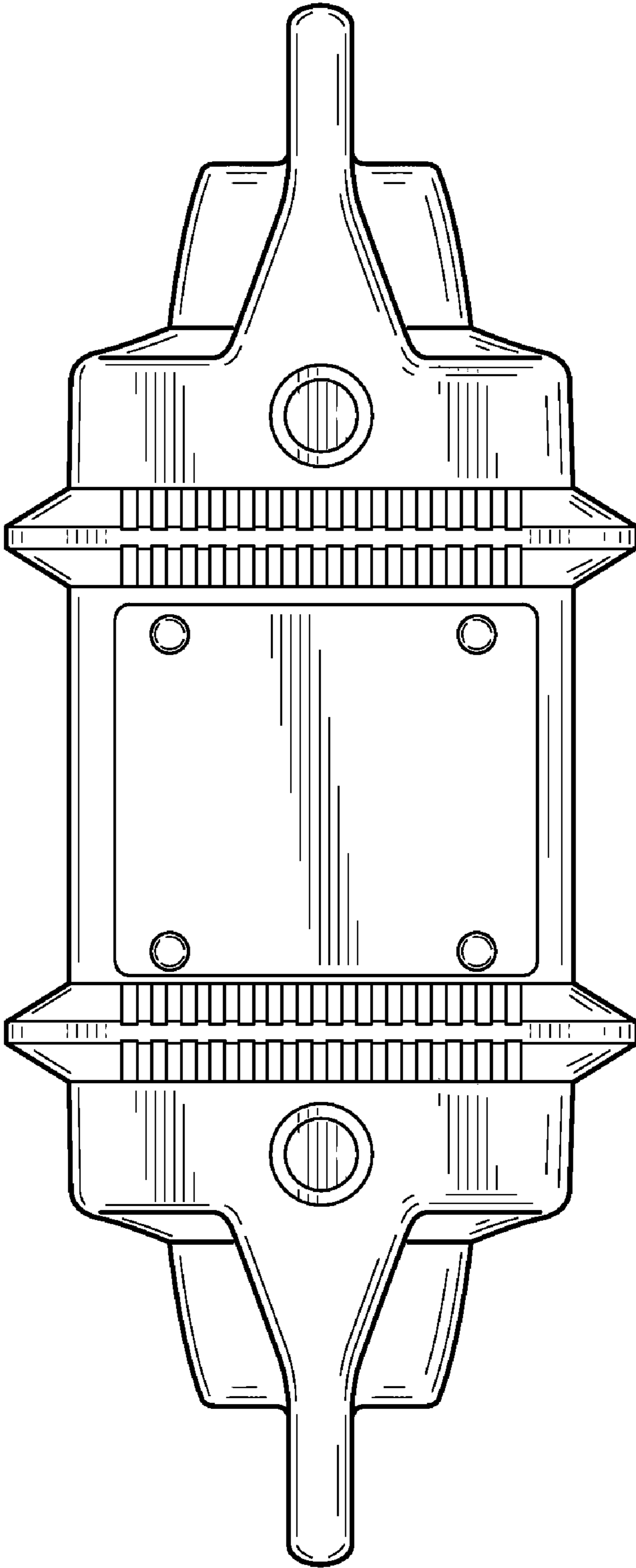


FIG. 4

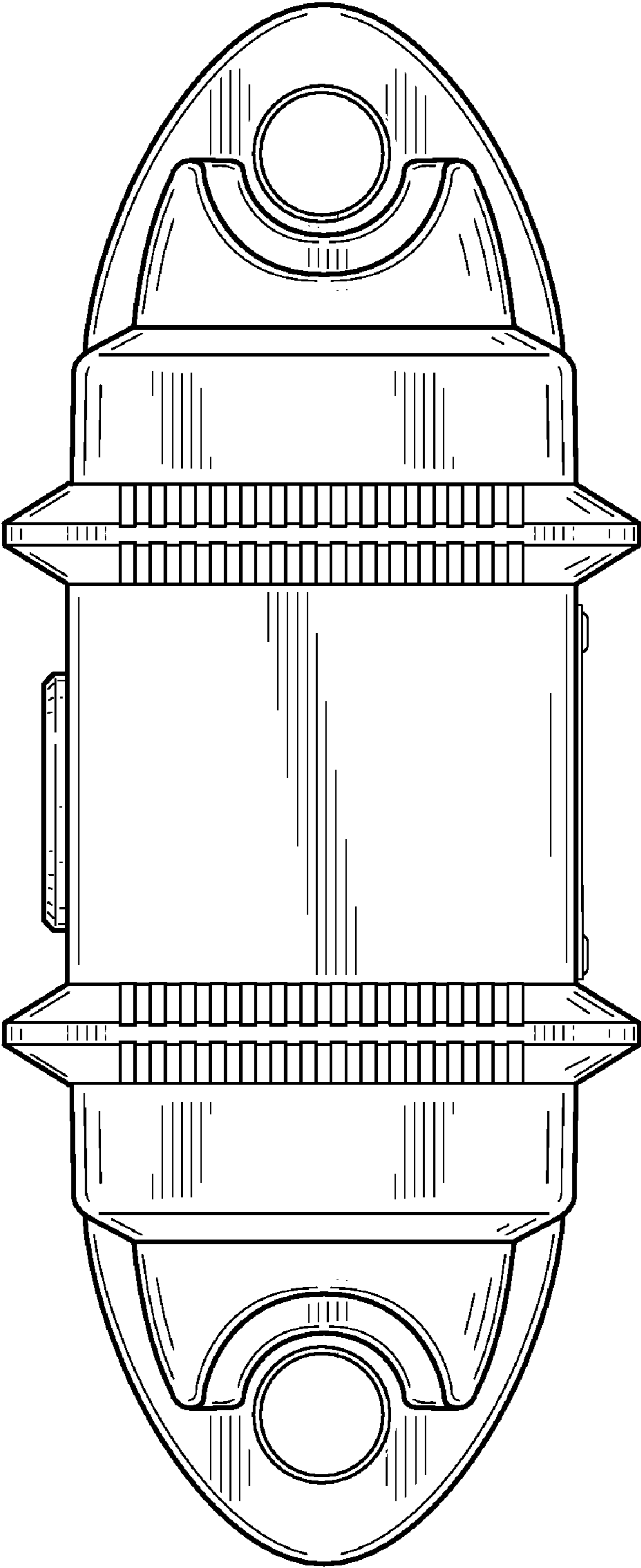


FIG. 5

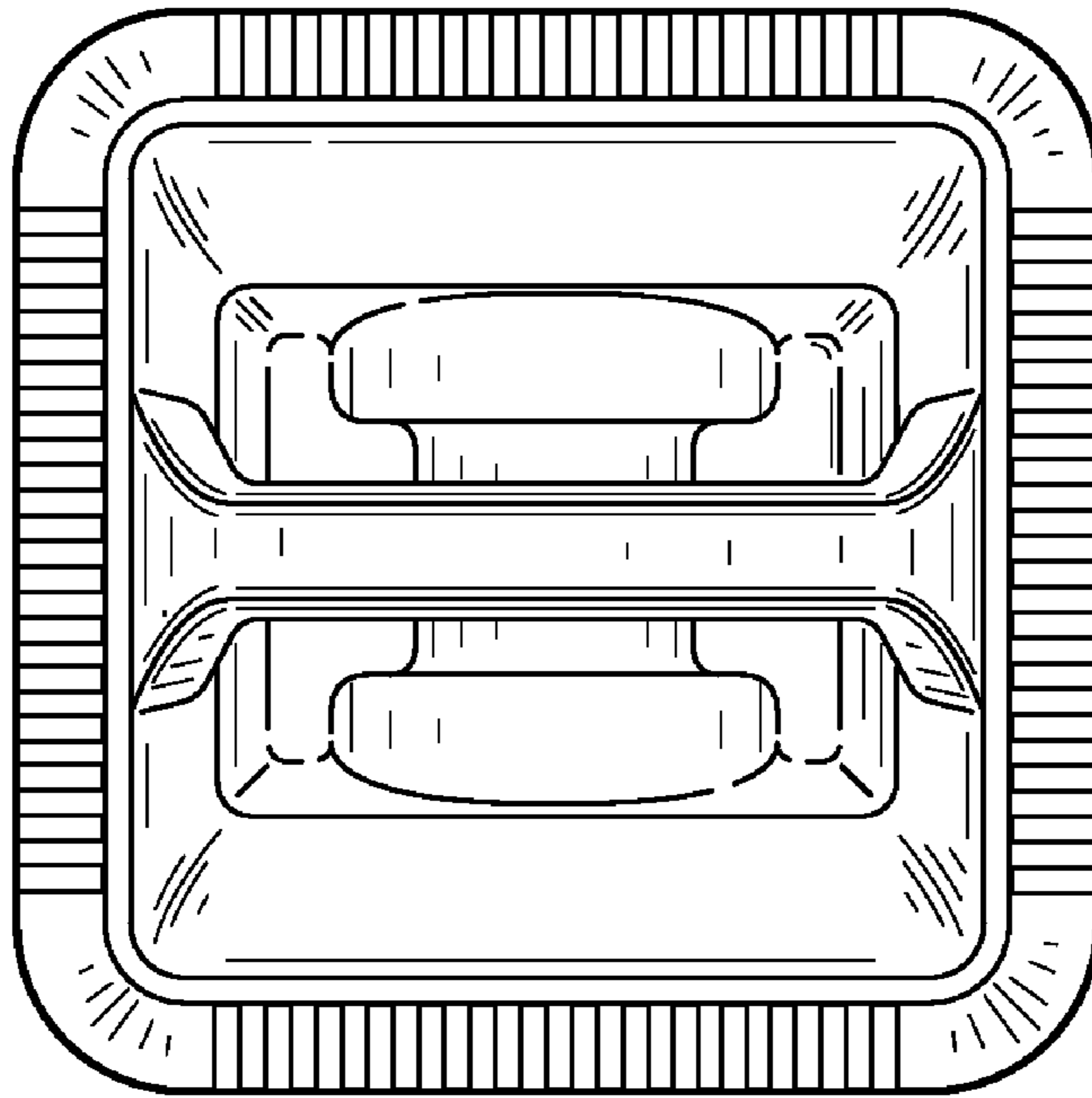


FIG. 6

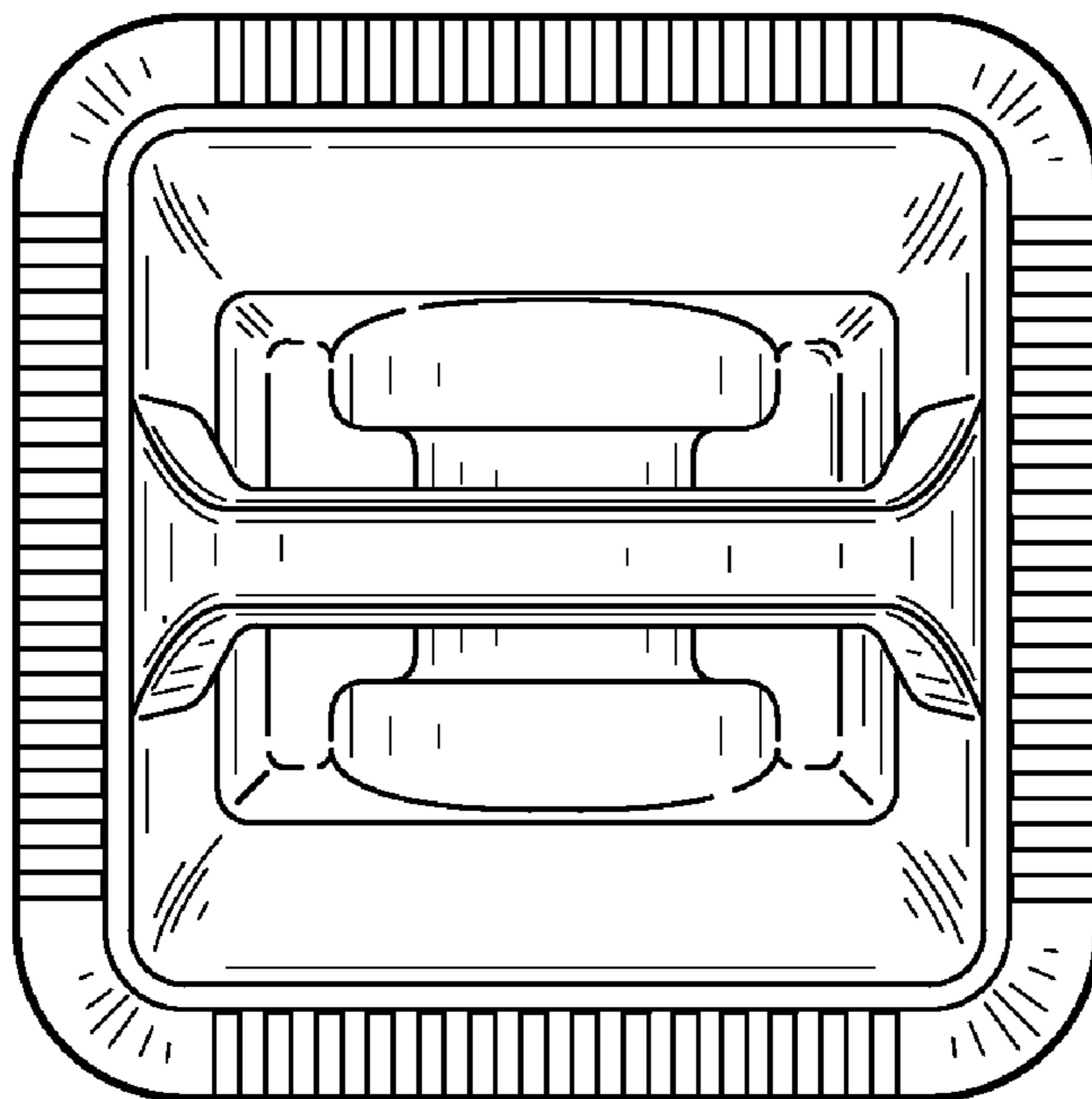


FIG. 7

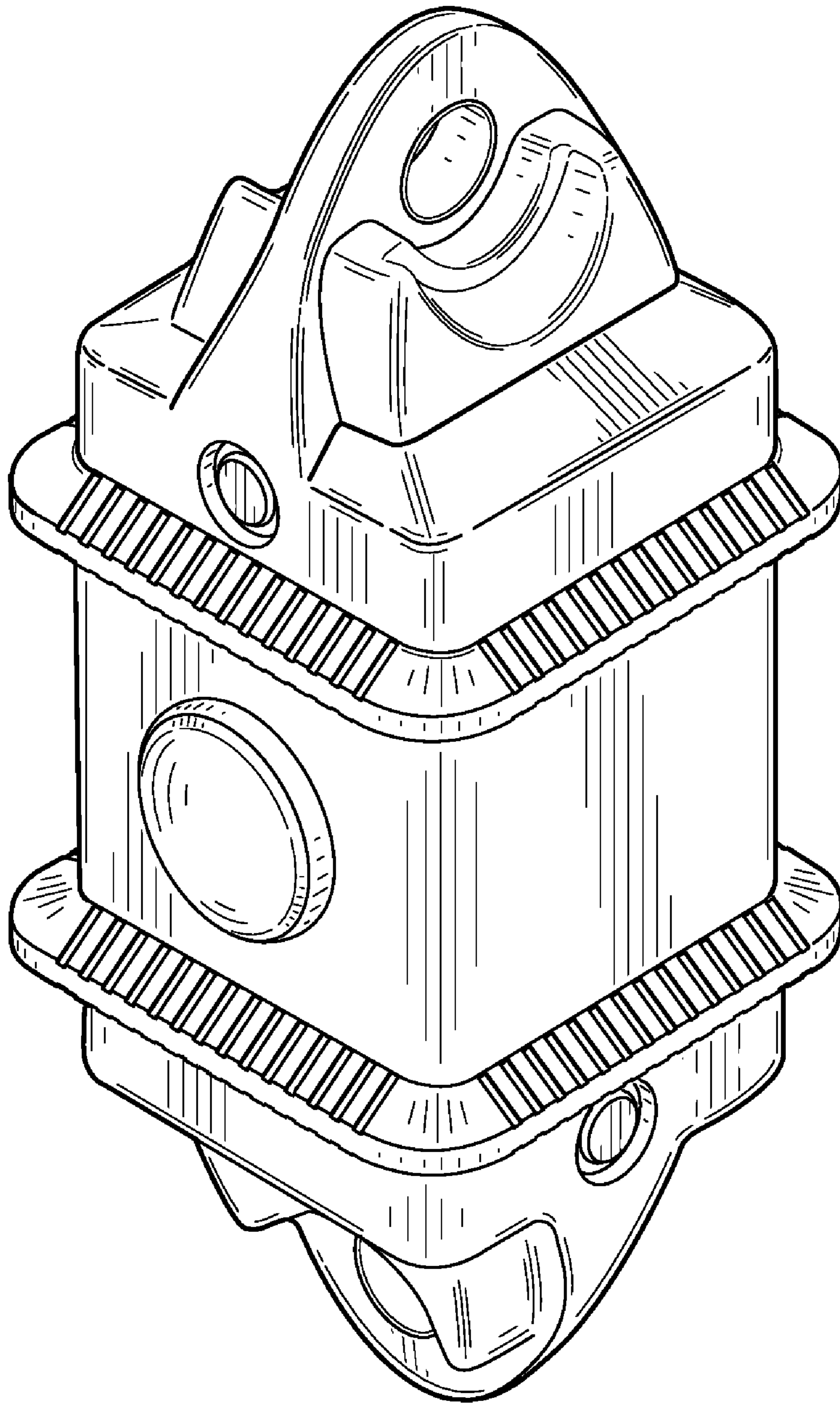


FIG. 8

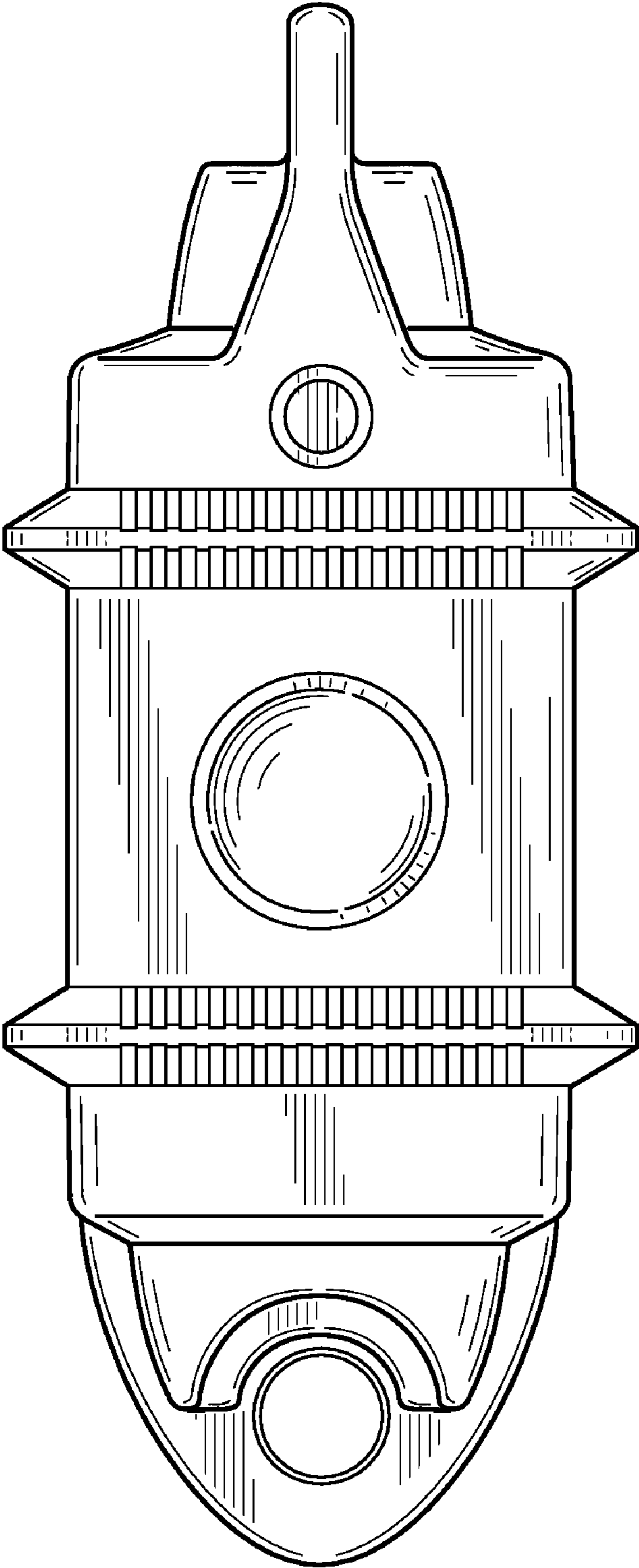


FIG. 9

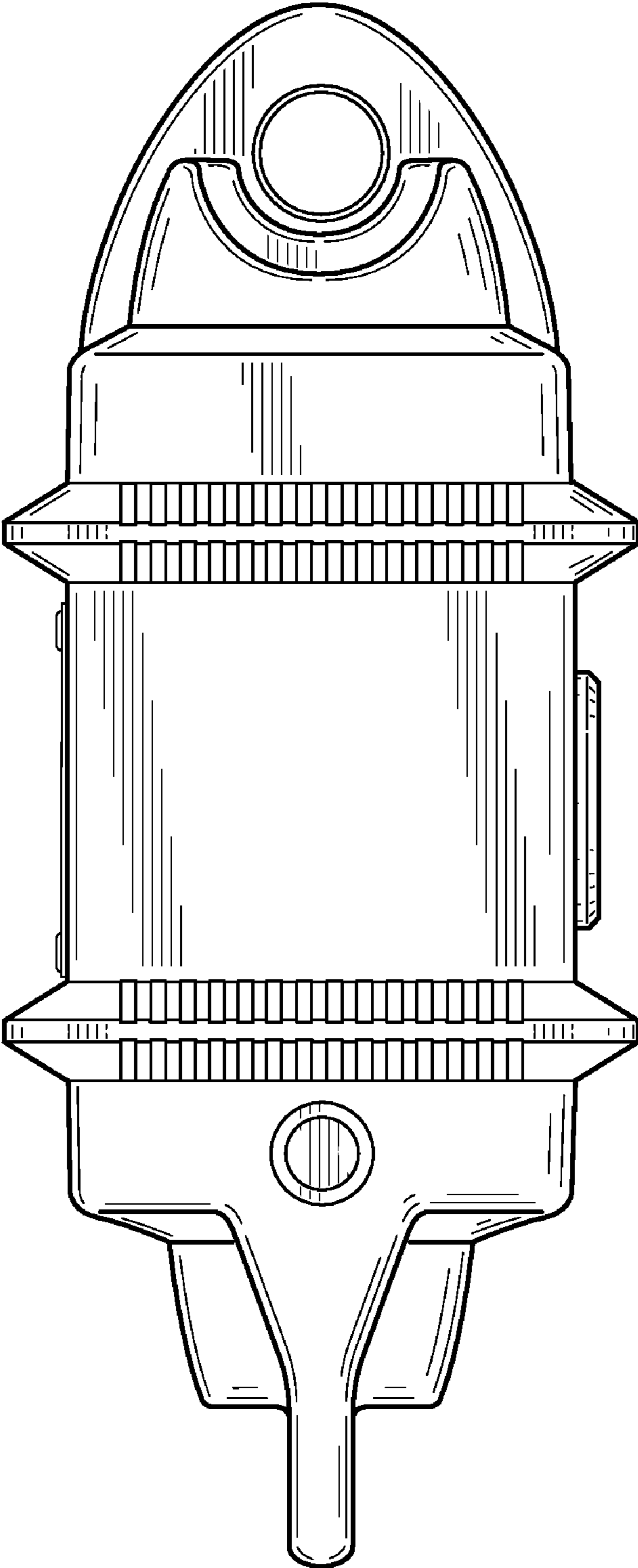


FIG. 10

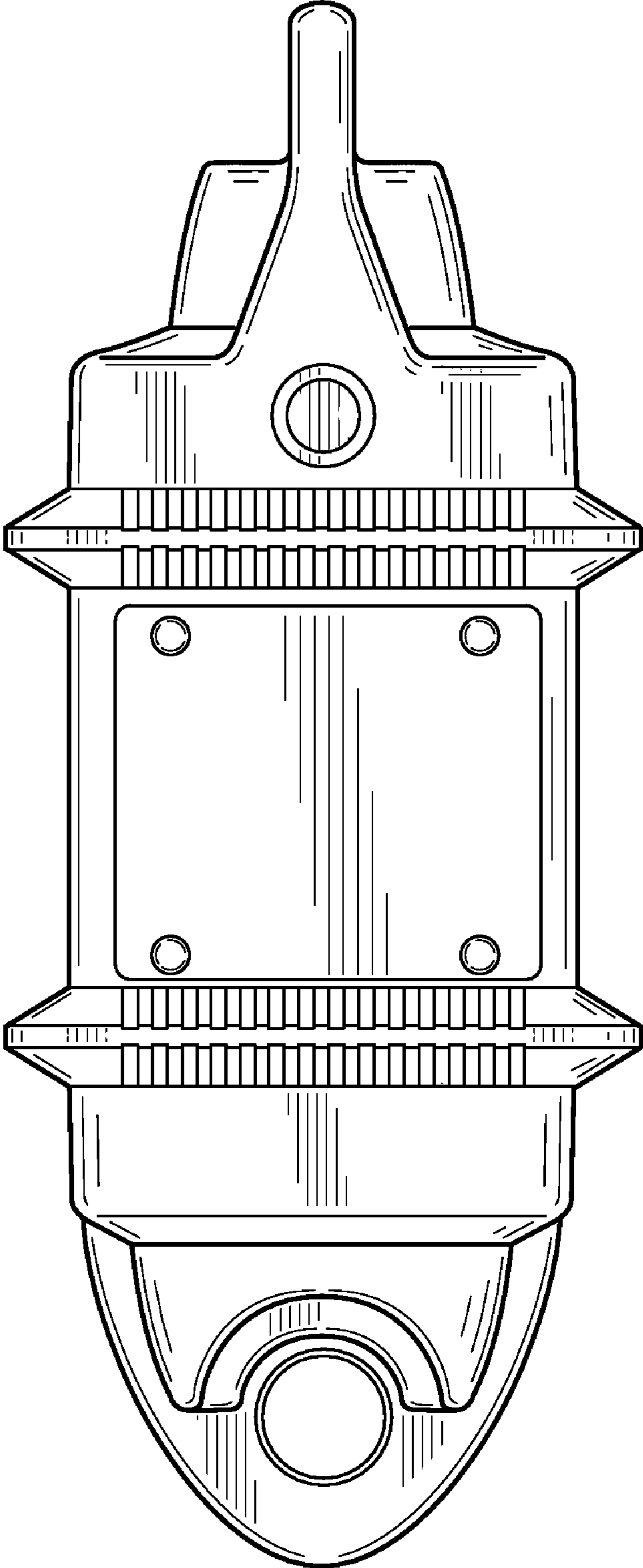


FIG. 11

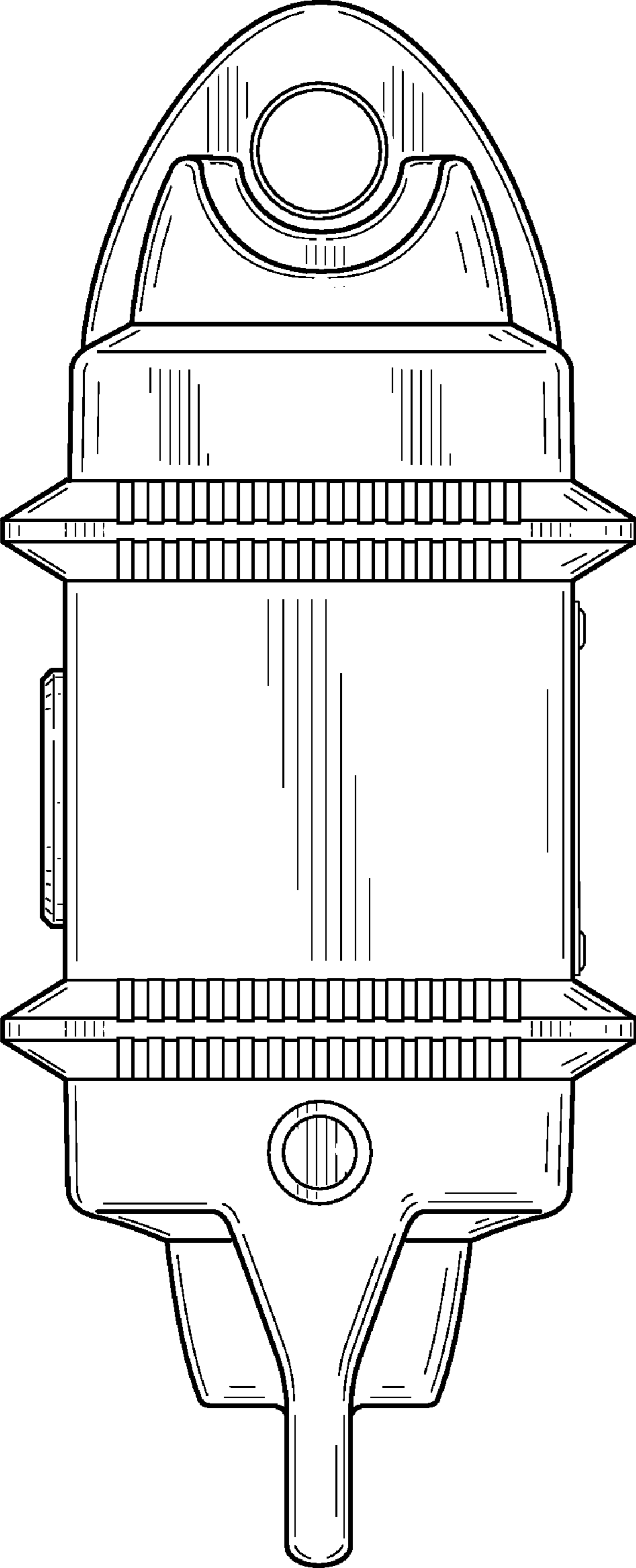


FIG. 12

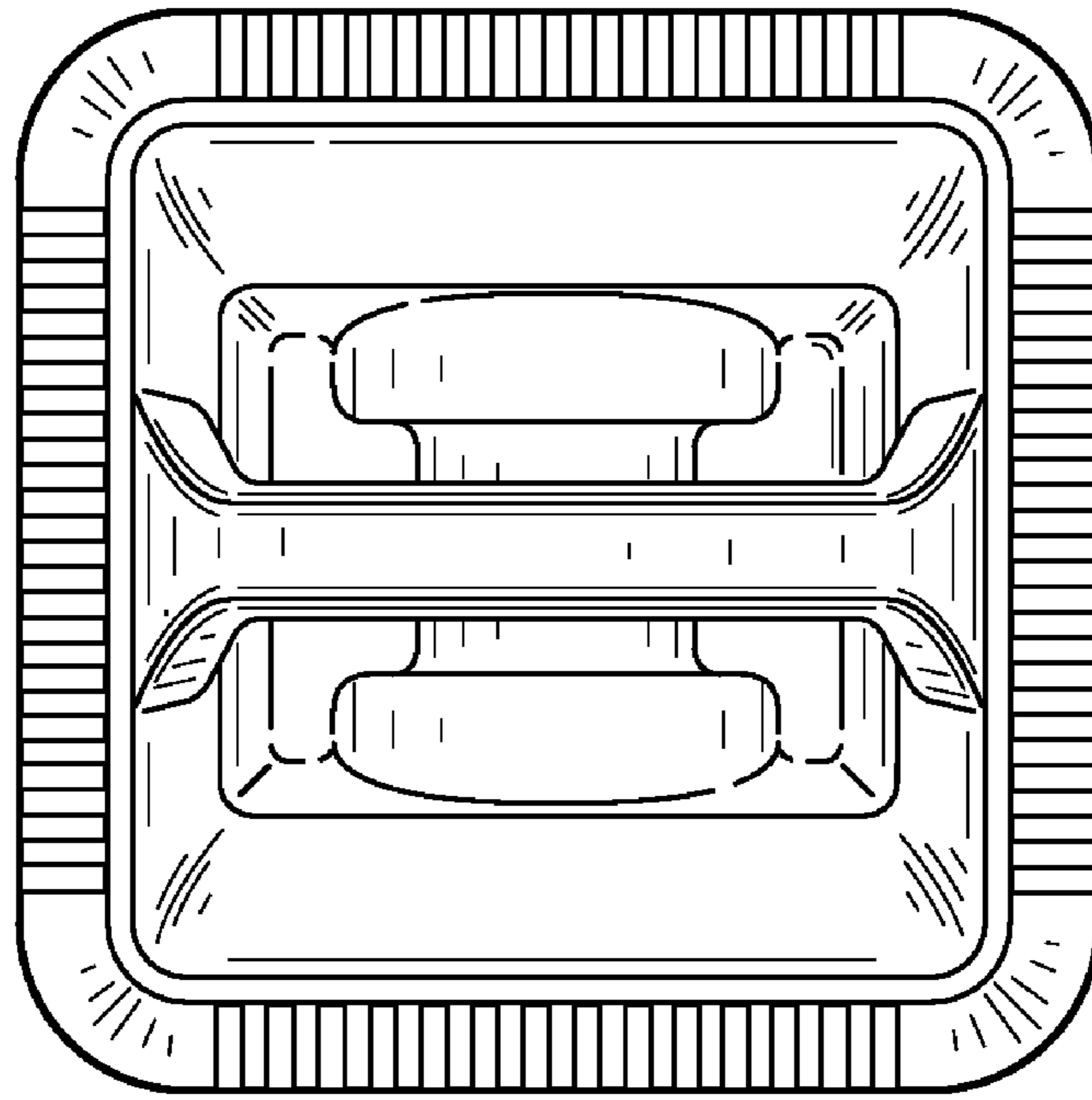


FIG. 13

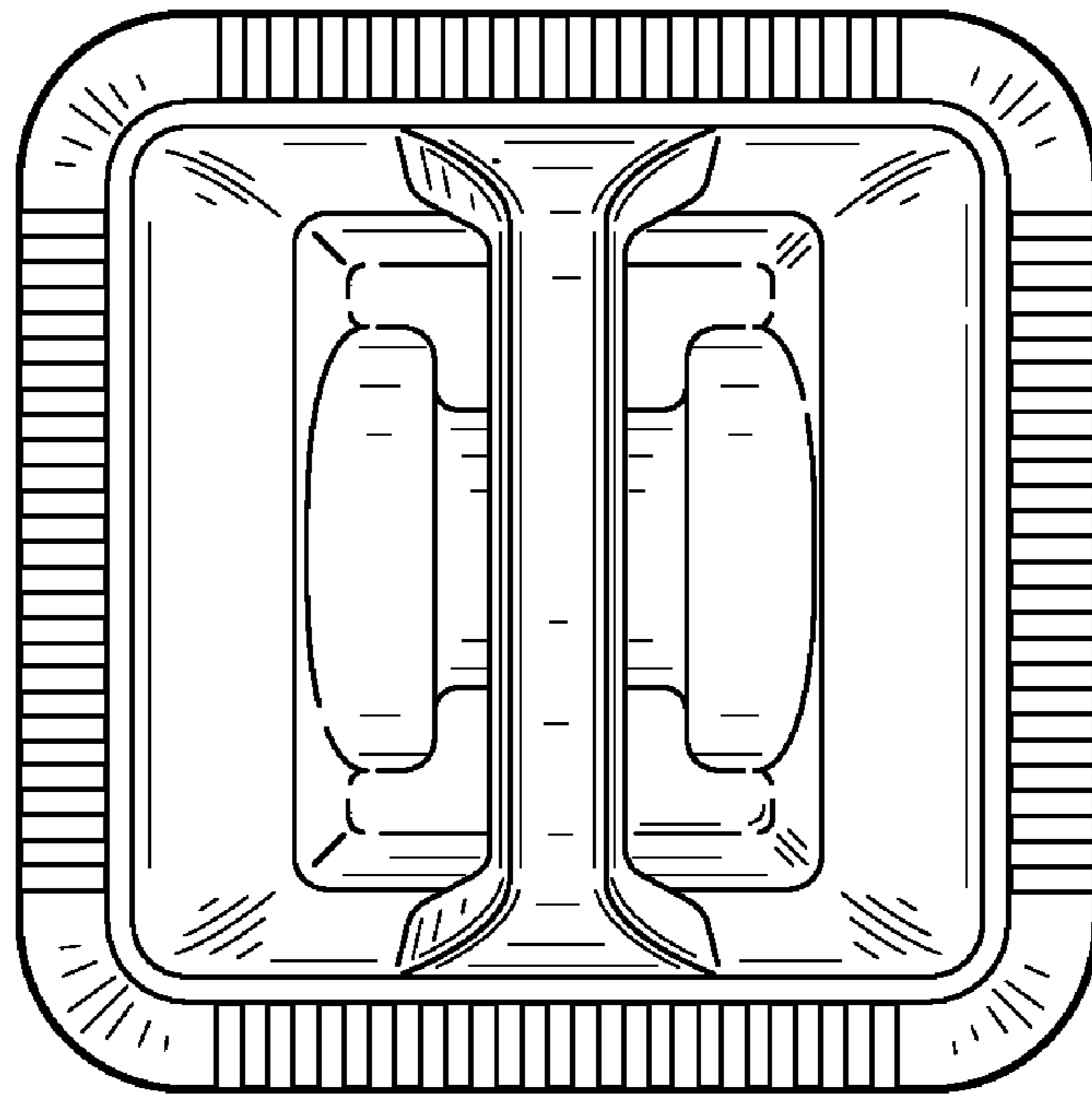


FIG. 14

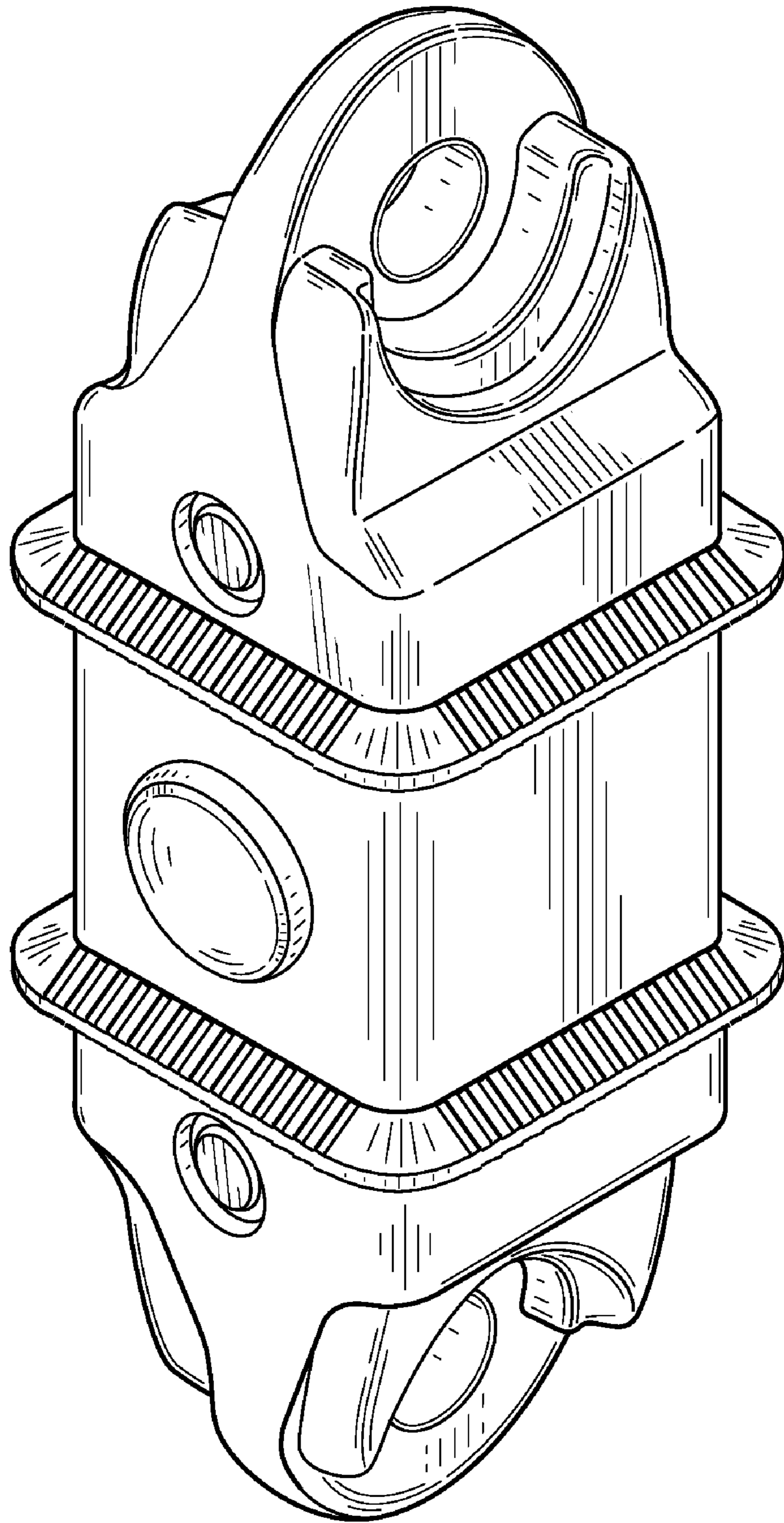


FIG. 15

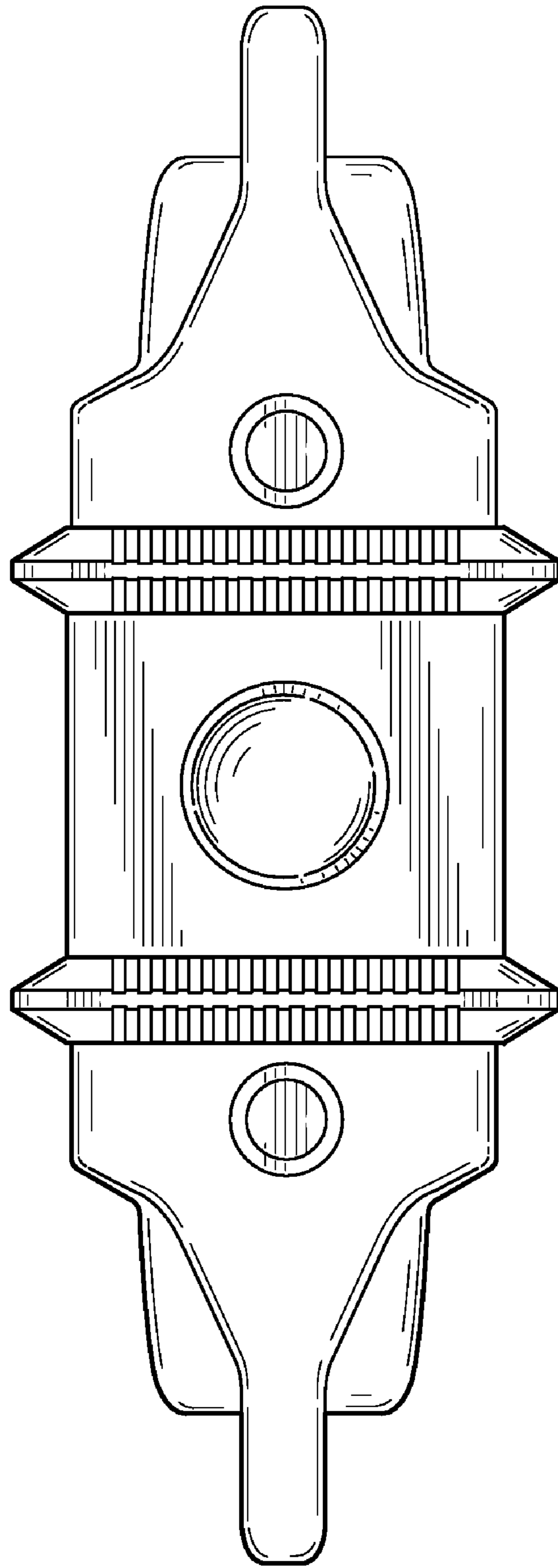


FIG. 16

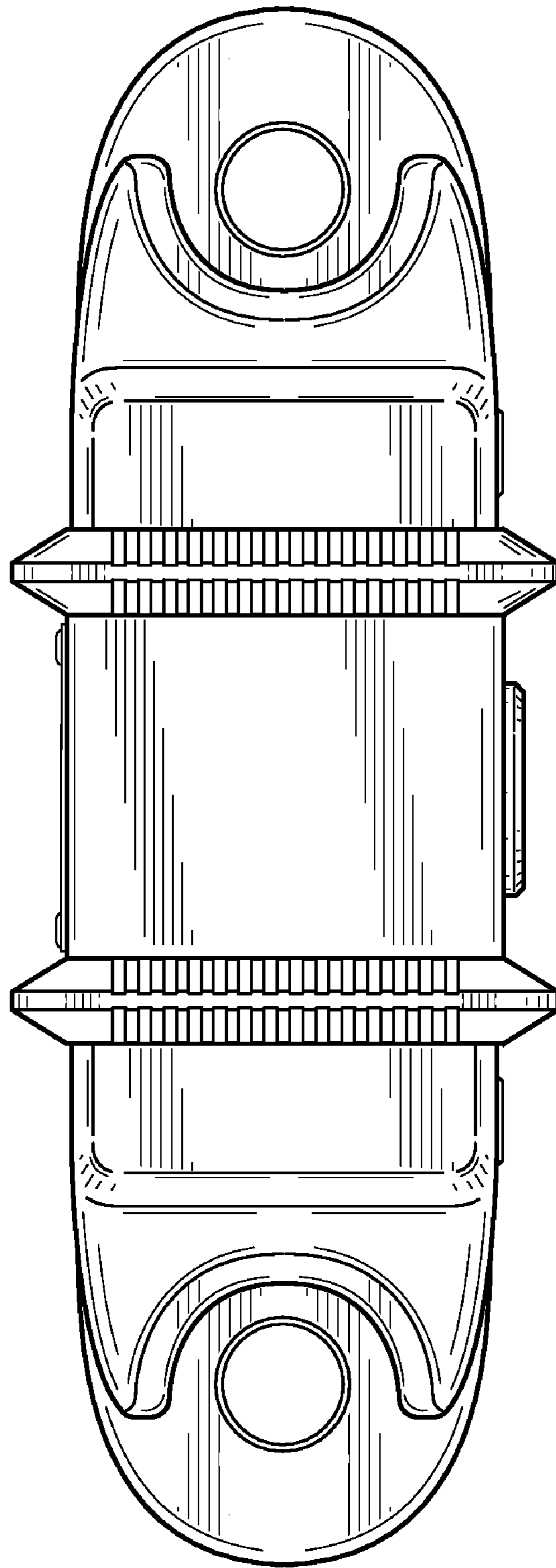


FIG. 17

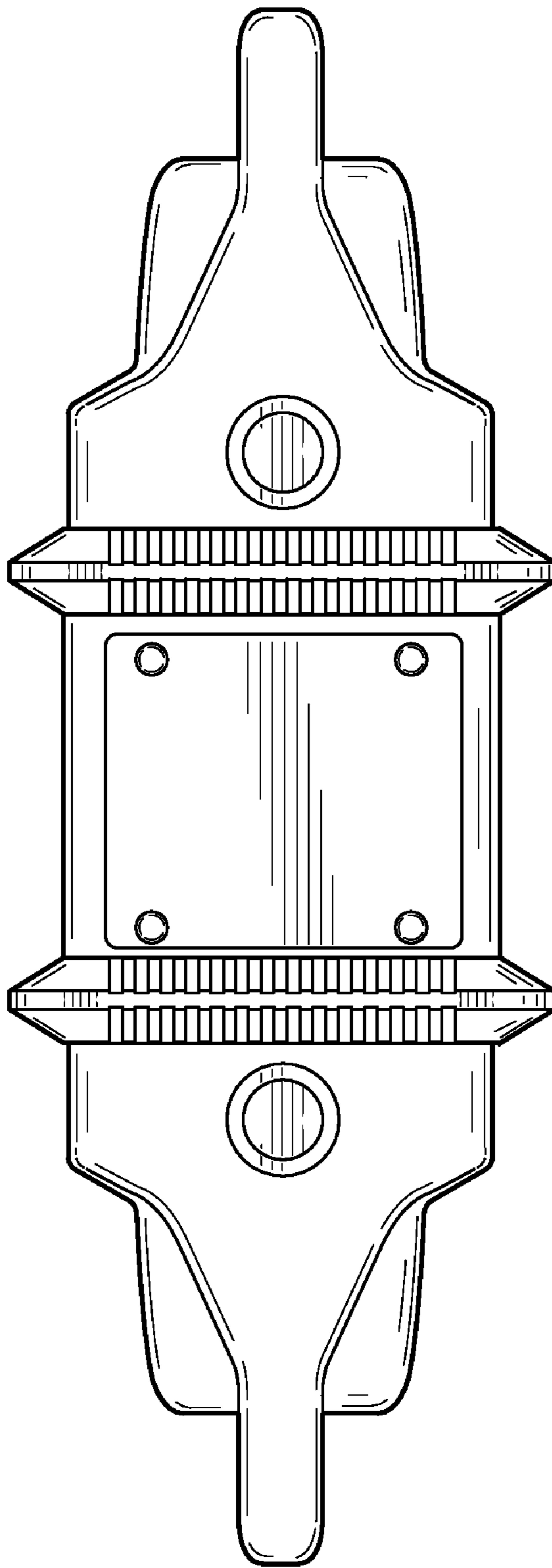


FIG. 18

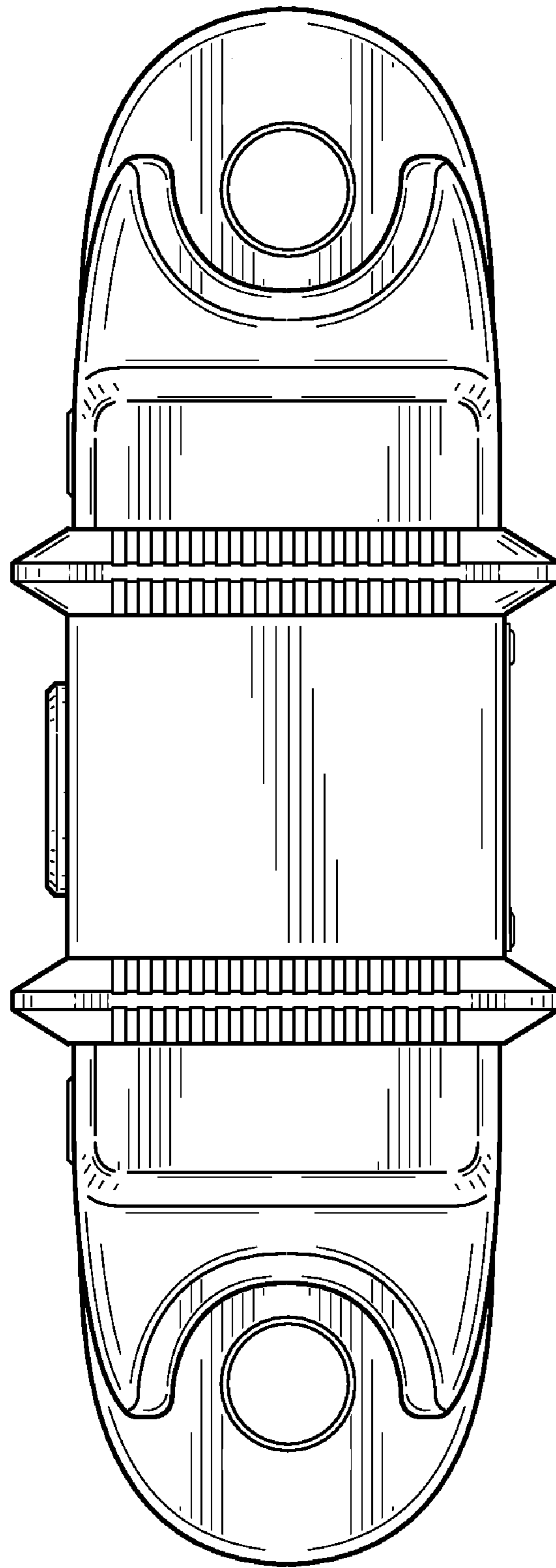


FIG. 19

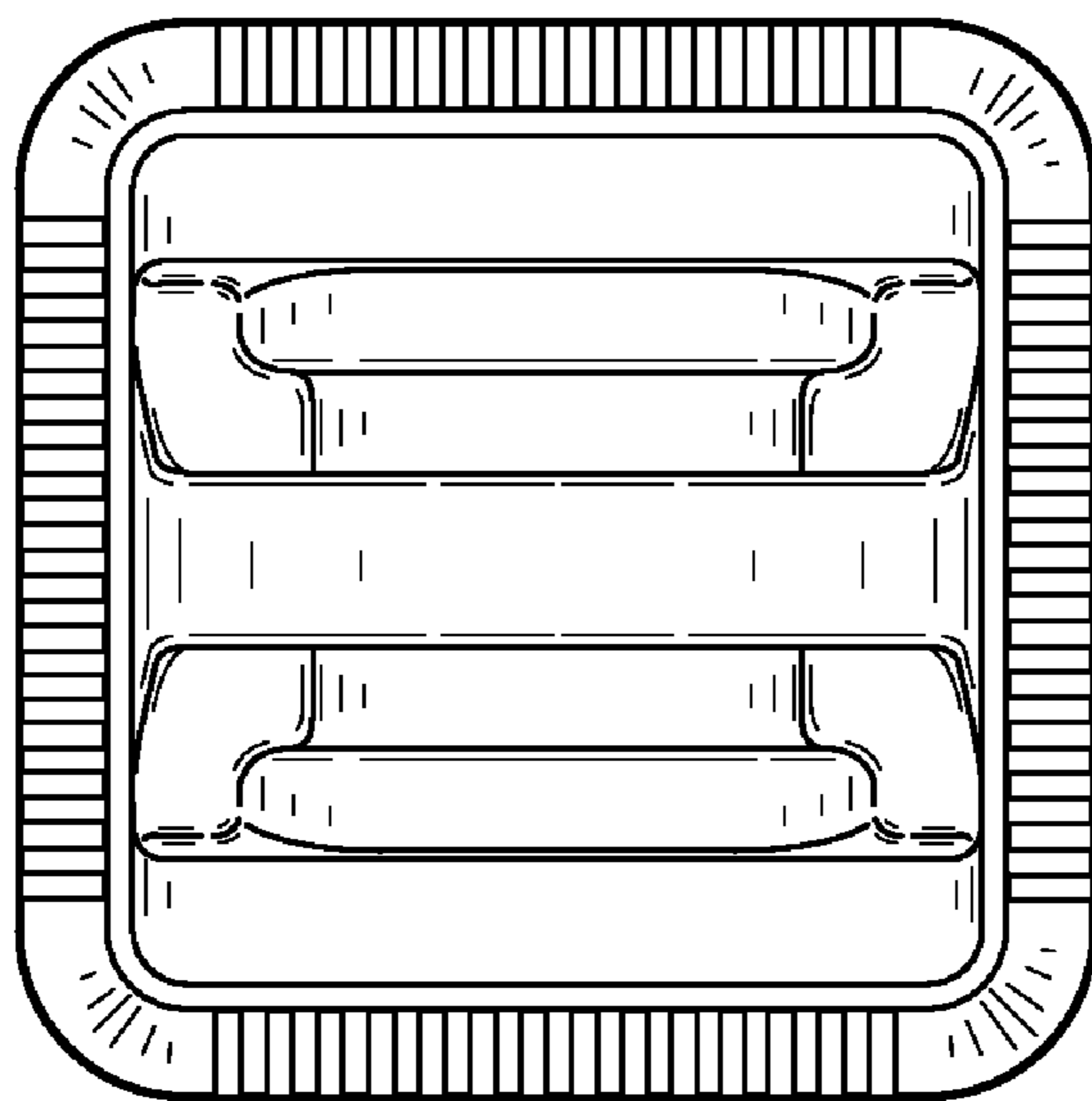


FIG. 20

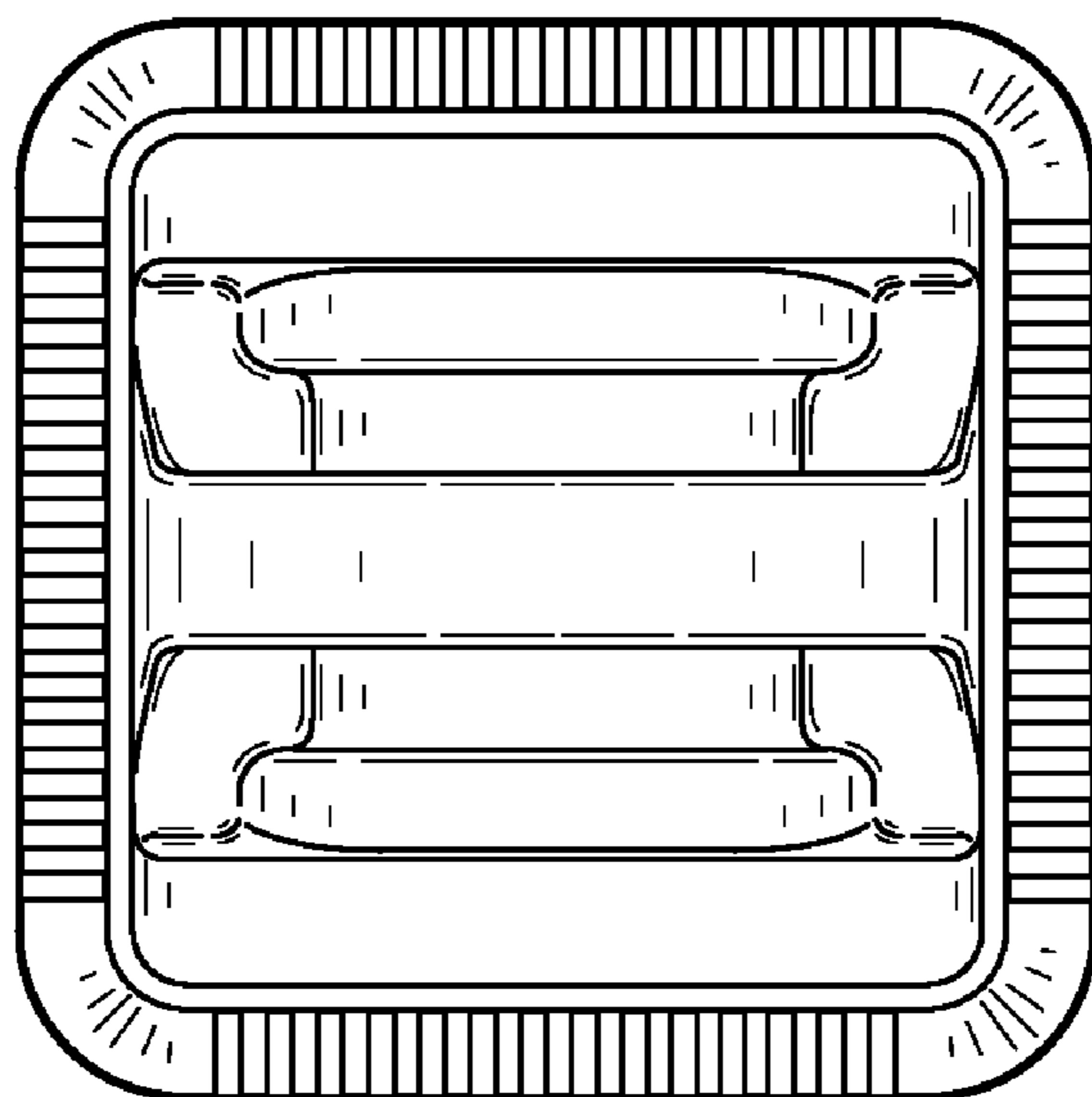


FIG. 21

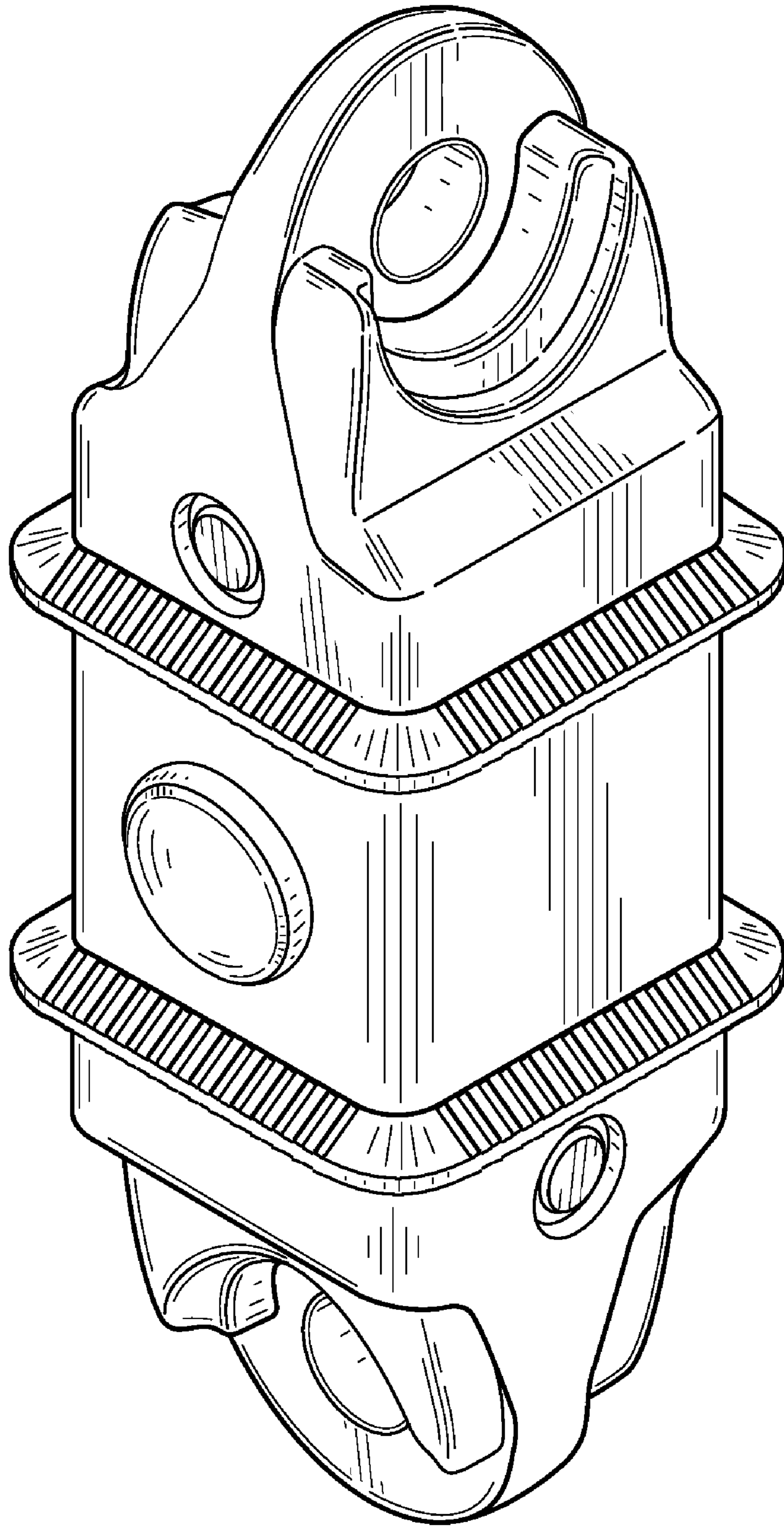


FIG. 22

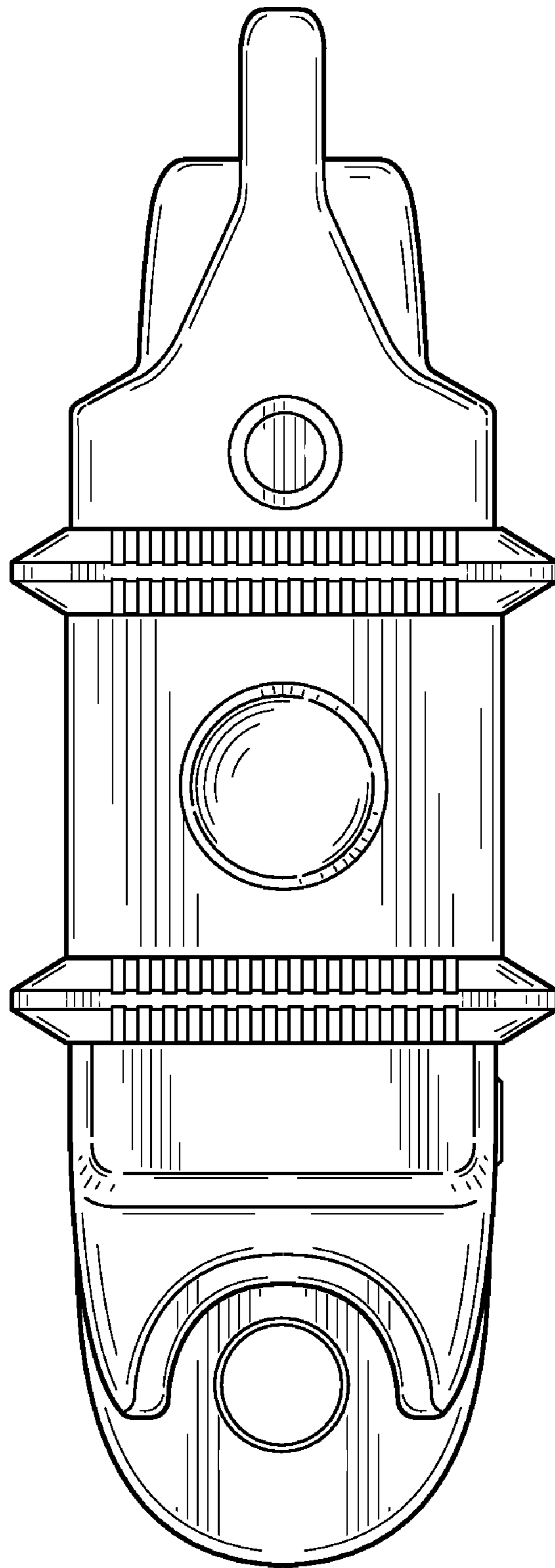


FIG. 23

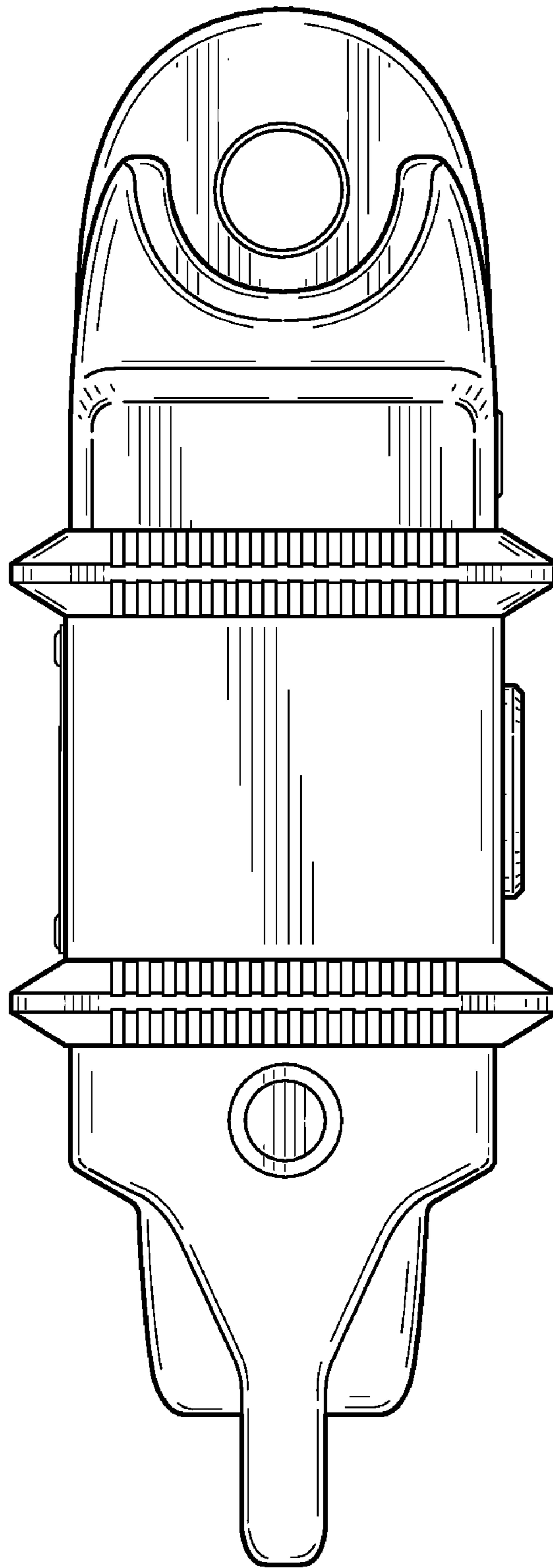


FIG. 24

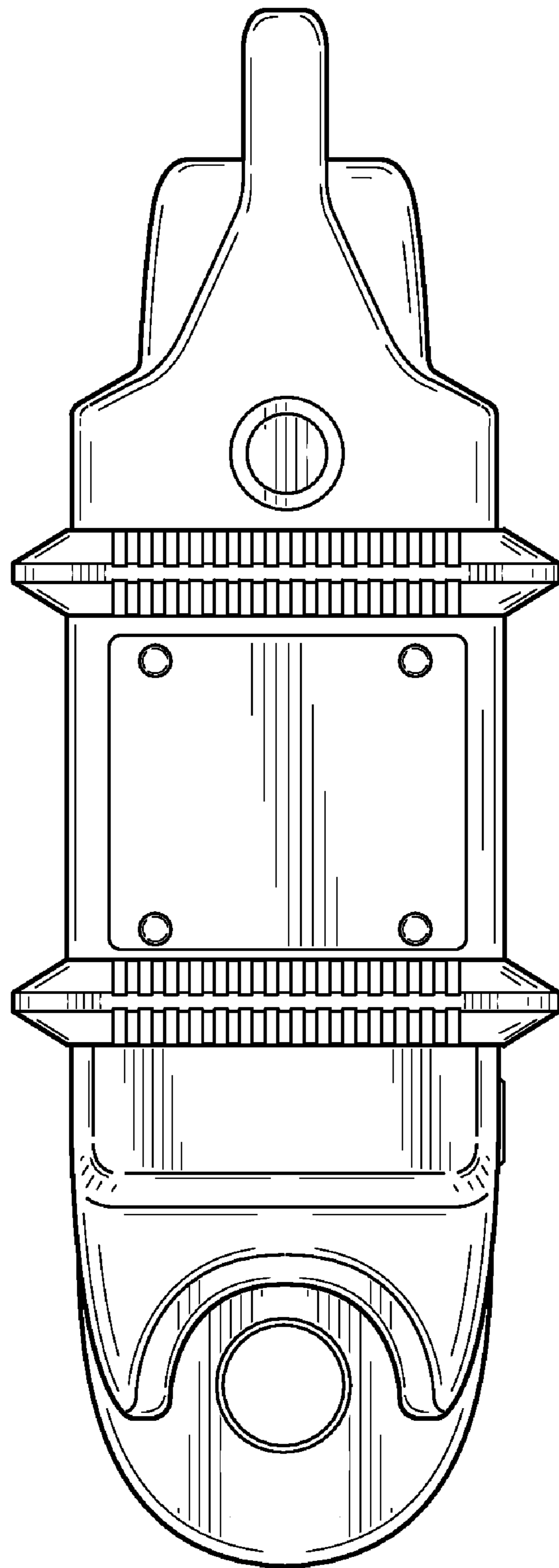


FIG. 25

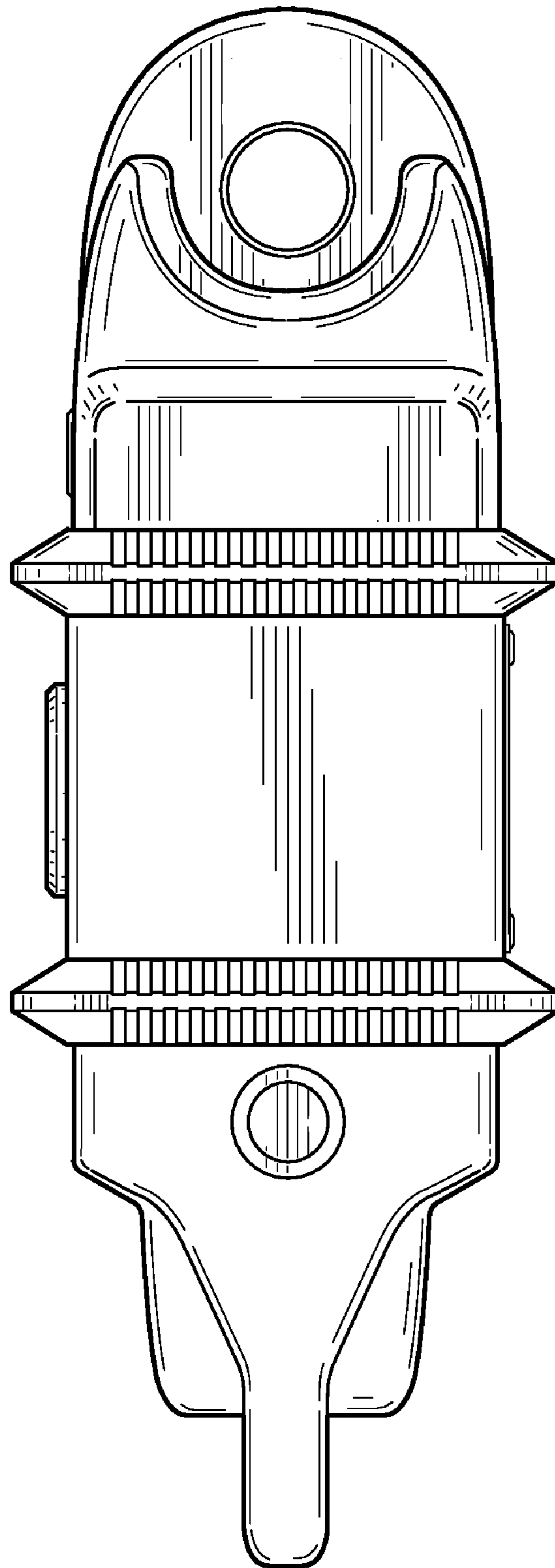


FIG. 26

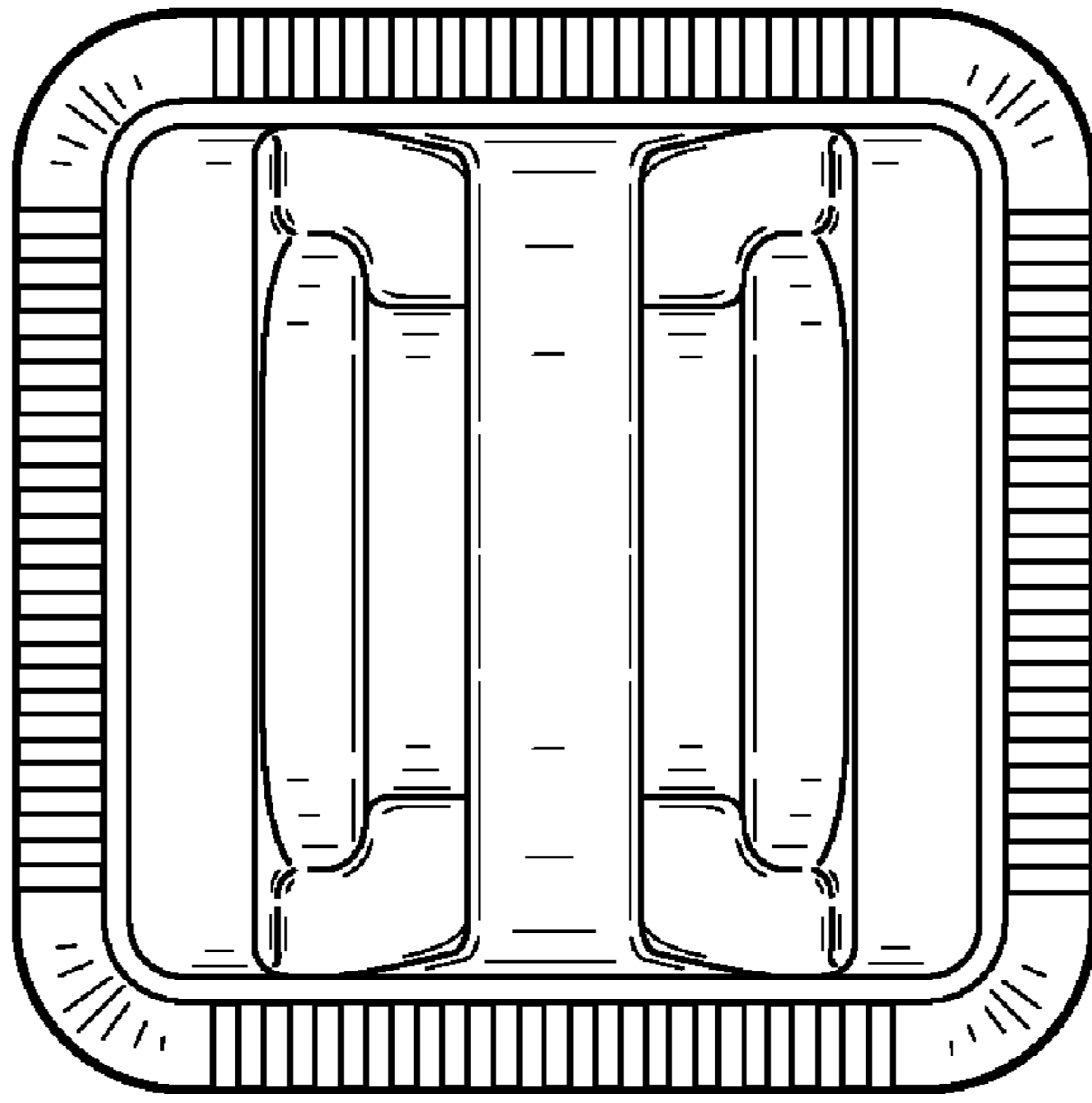


FIG. 27

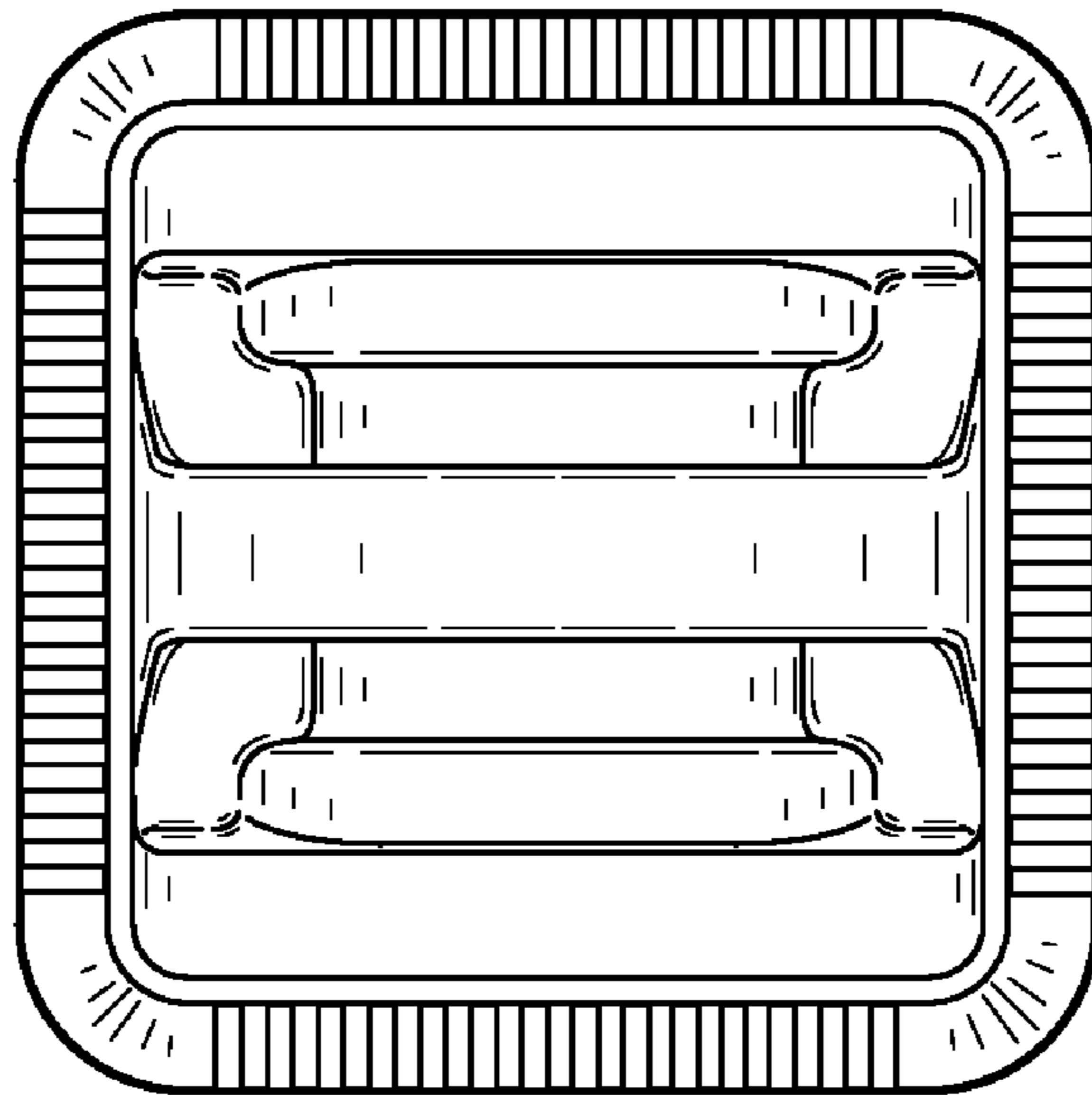


FIG. 28