



US00D606632S

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

(10) **Patent No.:** **US D606,632 S**
(45) **Date of Patent:** **** Dec. 22, 2009**

(54) **SEWER HOSE BAYONET FITTING CAP**

(75) Inventor: **Clay D. Price**, Stokesdale, NC (US)

(73) Assignee: **Camco Manufacturing Inc.**,
Greensboro, NC (US)

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

(21) Appl. No.: **29/315,346**

(22) Filed: **Jun. 17, 2009**

(51) **LOC (9) Cl.** **23-01**

(52) **U.S. Cl.** **D23/260**

(58) **Field of Classification Search** D23/259-269;
D12/197, 110, 114, 198, 218, 201; D7/398,
D7/598; D8/310-312, 107-108; D9/435,
D9/201, 451-454, 443-444; 285/11-12,
285/7, 177, 394-395, 307, 358, 179-183,
285/423, 356, 303, 337, 1, 404, 112, 367,
285/373, 915; 4/321, 323; 292/58-59; 220/304,
220/200, 203.4, 288, 32, 33, 12, 86.1-86.3,
220/375; 411/300, 411, 553, 349; 280/833,
280/839; 138/89, 89.2-89.3, 89.1, 96 R,
138/96 T

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D264,578	S	*	5/1982	Gaston	D12/197
D311,056	S	*	10/1990	Patterson	D23/260
D319,295	S	*	8/1991	Ohaus	D23/261
5,316,732	A	*	5/1994	Golukhov et al.	422/102
5,829,494	A	*	11/1998	Chiu	141/312
D418,757	S	*	1/2000	Reidenbach	D9/453
D443,040	S	*	5/2001	Fabian et al.	D23/260
D453,011	S	*	1/2002	Canady	D12/197

D455,107	S	*	4/2002	Zimmerman	D12/197
D513,985	S	*	1/2006	Erdie	D9/439
D523,334	S	*	6/2006	Cetti et al.	D9/447
7,303,089	B2	*	12/2007	Keller	220/295
D566,640	S	*	4/2008	Holz et al.	D12/197
D599,445	S	*	9/2009	Price et al.	D23/262
2006/0037959	A1	*	2/2006	Hokazono et al.	220/303

OTHER PUBLICATIONS

Ref. No. 1, Valterra bayonet fit drain hose drip cap, Part# T1020-2VP on Valterra website (www.valterra.com) p. 1, Jun. 2, 2009.

Ref. No. 1, pp. 2 thru 5, photos taken of Ref. No. 1 in various positions.

* cited by examiner

Primary Examiner—T. Chase Nelson
Assistant Examiner—Eric L Goodman

(57) **CLAIM**

The ornamental design for a sewer hose bayonet fitting cap, as shown and described.

DESCRIPTION

FIG. 1 is a front, top right perspective view of a sewer hose bayonet fitting cap according to the invention;

FIG. 2 is a rear, top left perspective view according to the invention;

FIG. 3 is a front elevational view according to the invention;

FIG. 4 is a rear elevational view according to the invention;

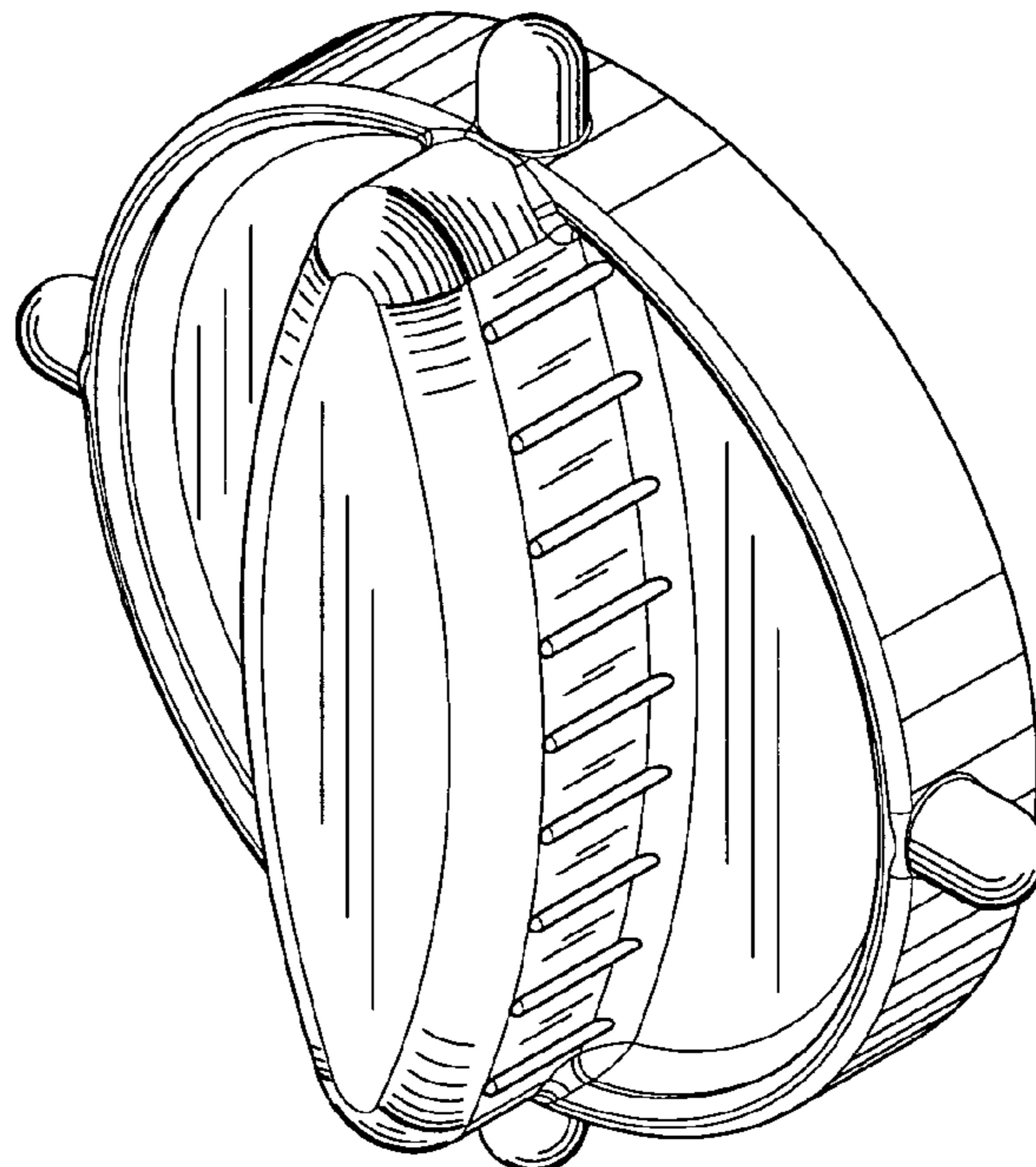
FIG. 5 is a right elevational view according to the invention;

FIG. 6 is a left elevational view according to the invention;

FIG. 7 is a top plan view according to the invention; and,

FIG. 8 is a bottom plan view according to the invention.

1 Claim, 3 Drawing Sheets



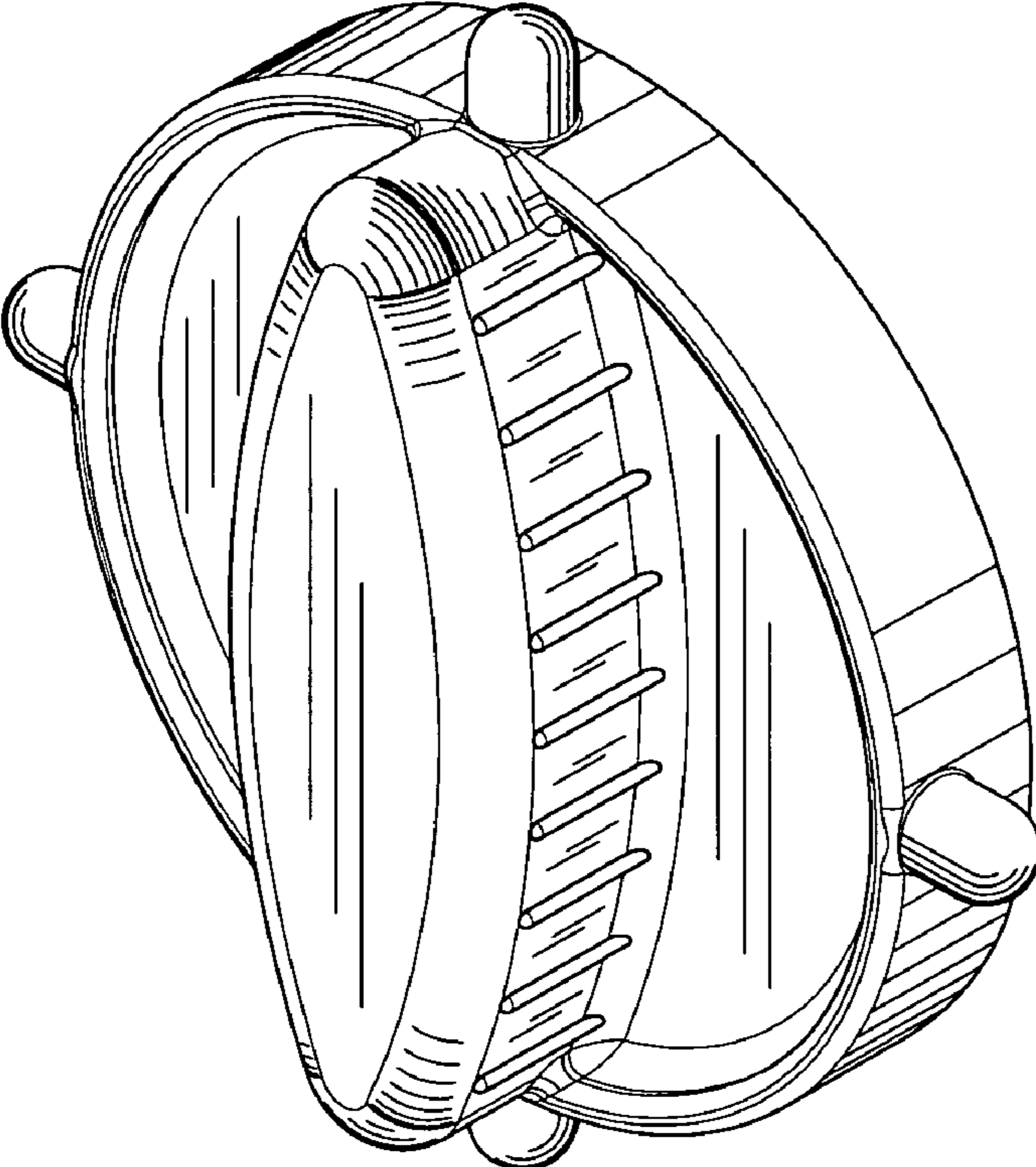


FIG. 1

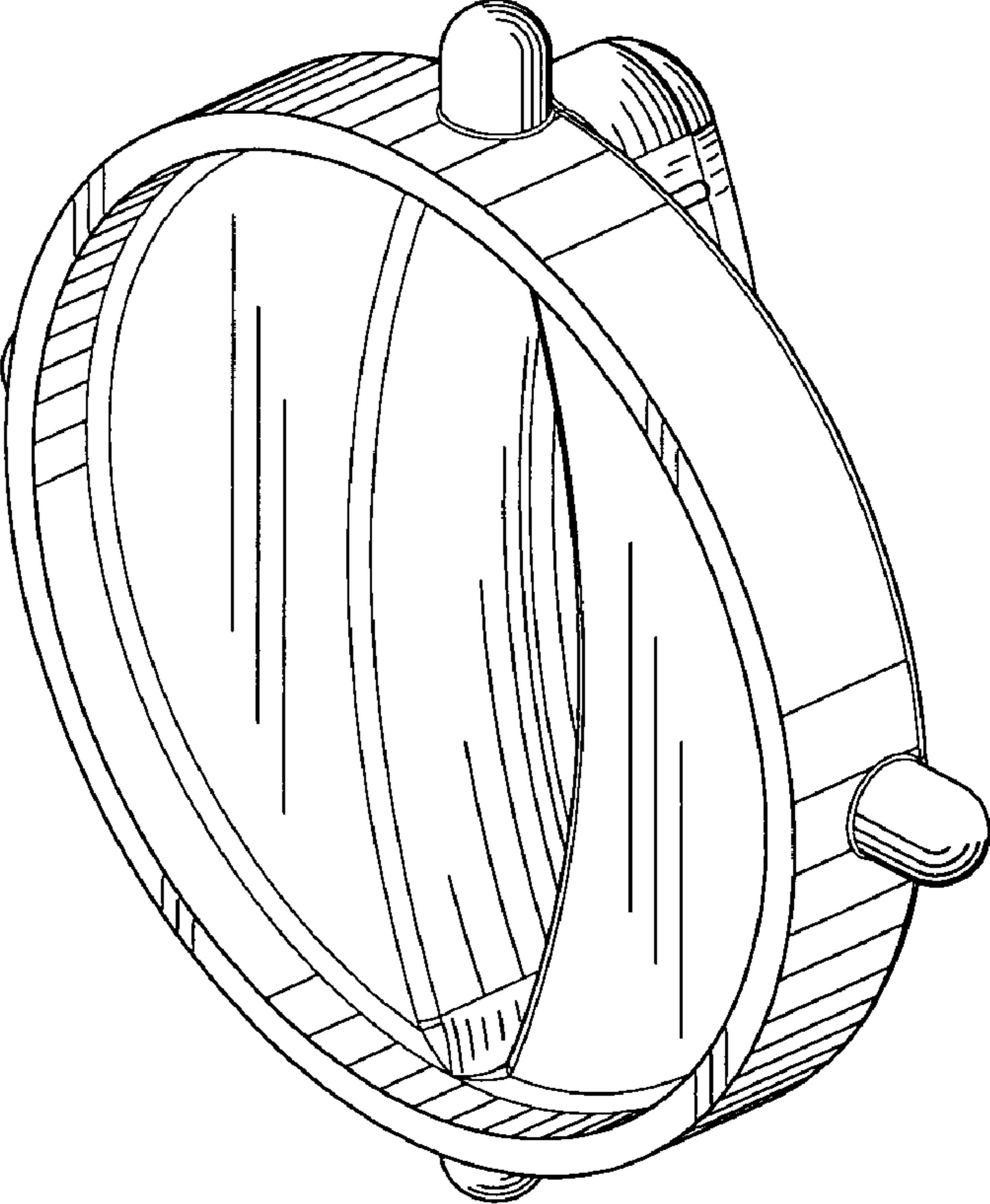


FIG. 2

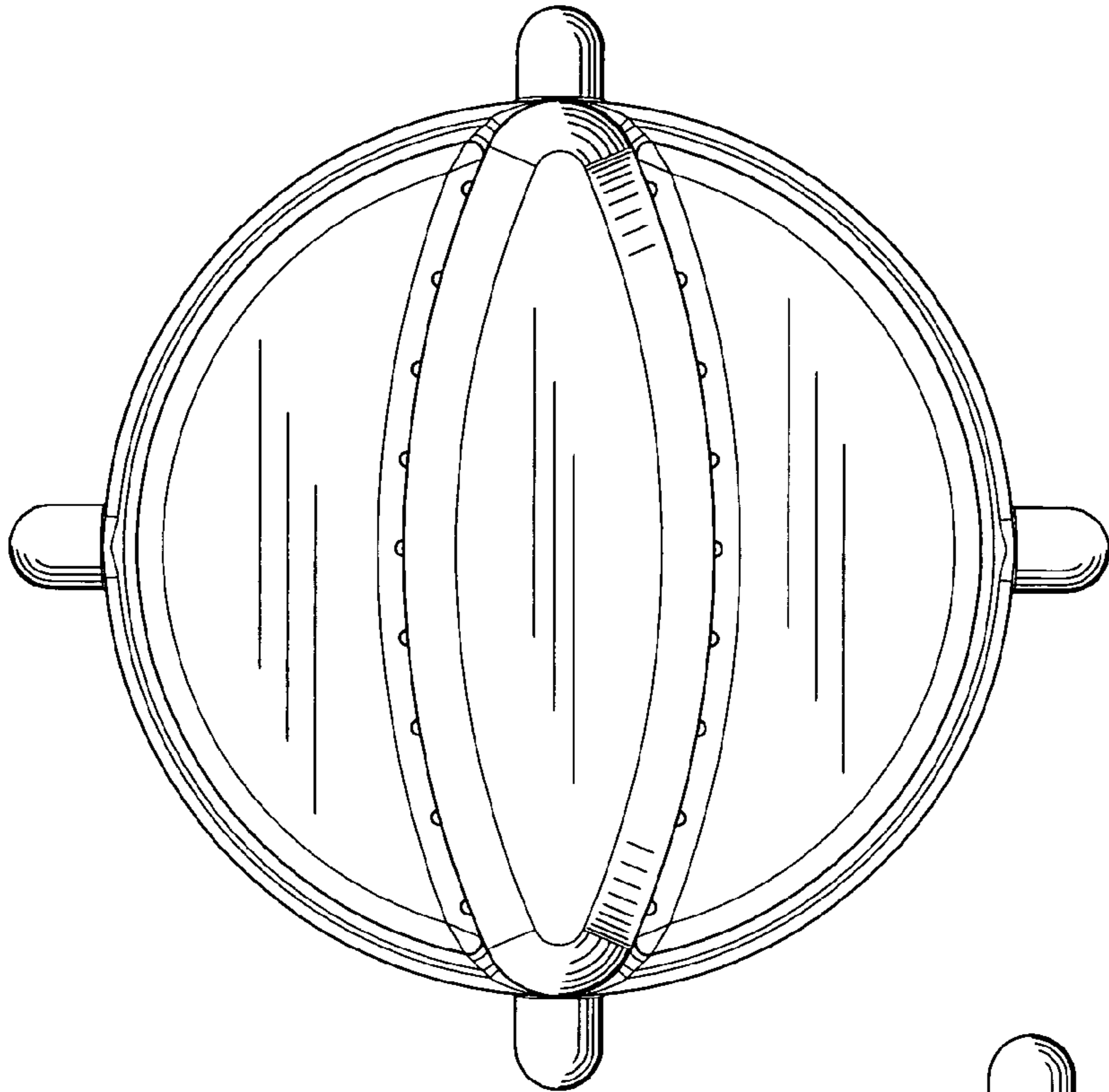


FIG. 3

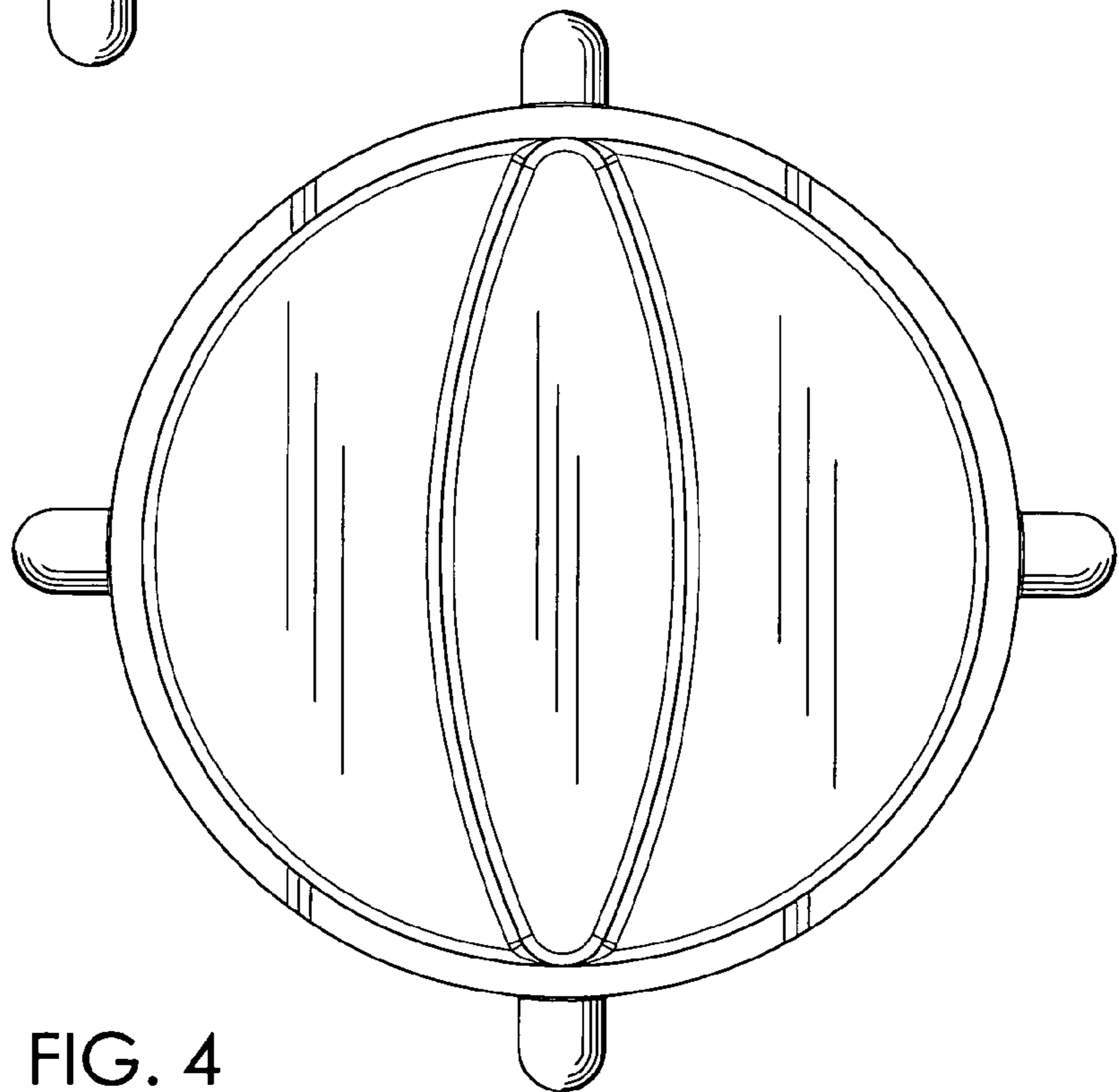


FIG. 4

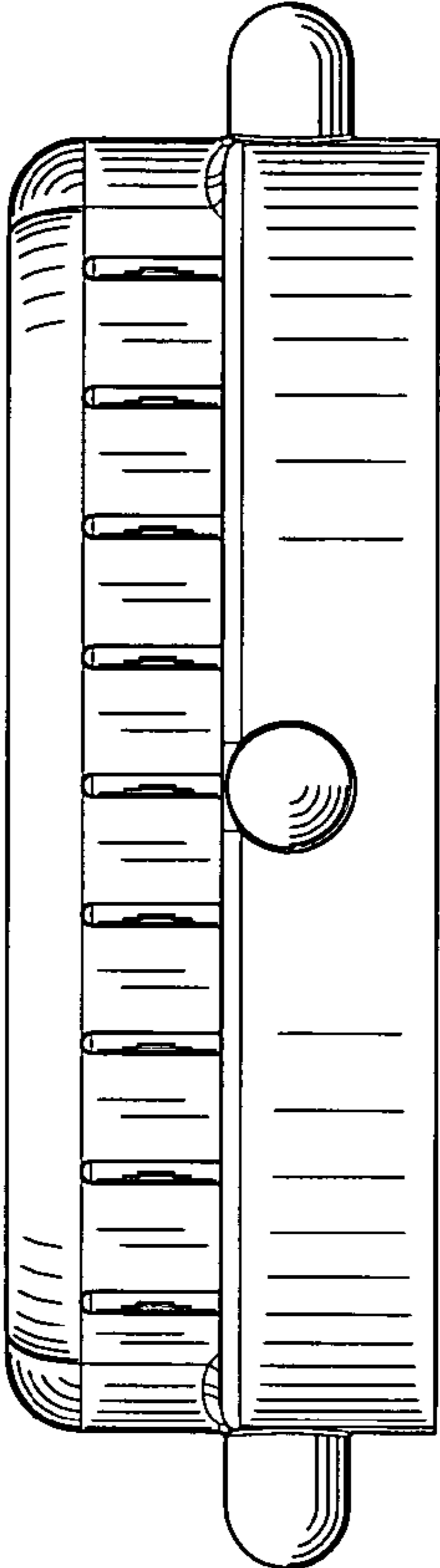


FIG. 5

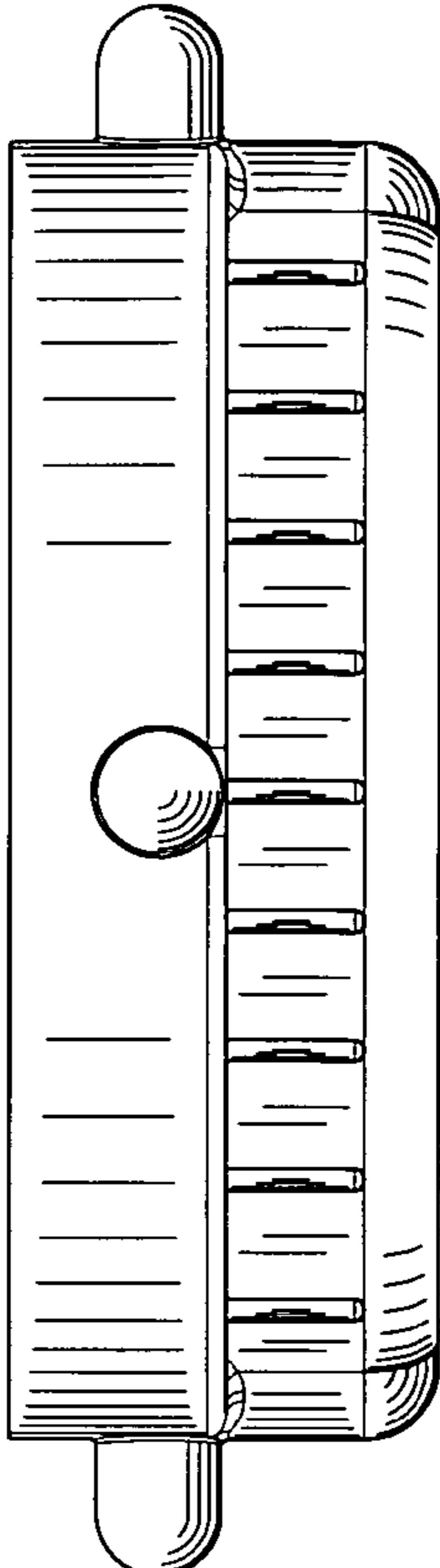


FIG. 6

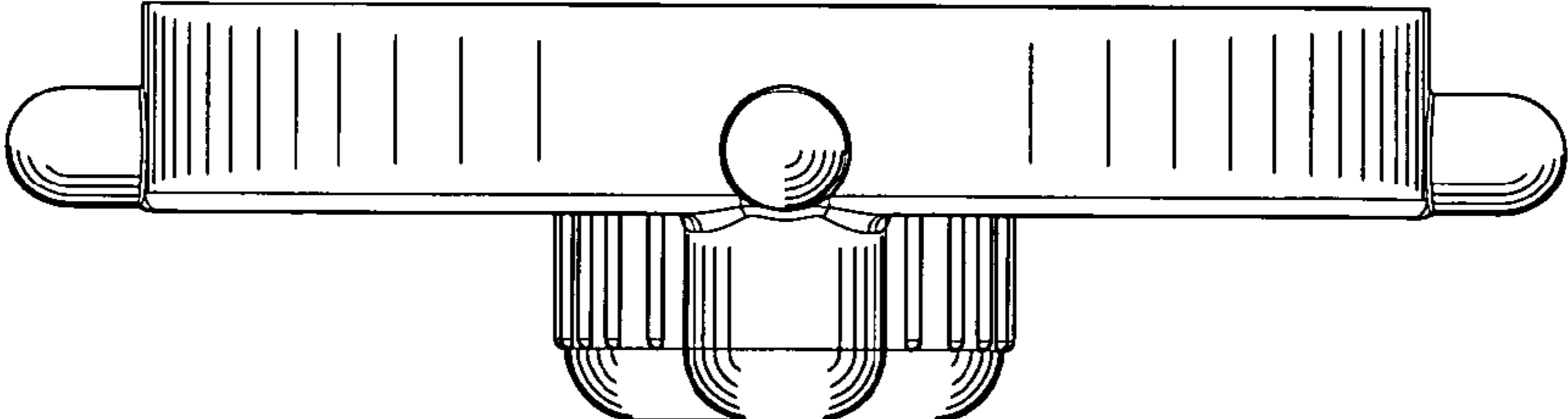


FIG. 7

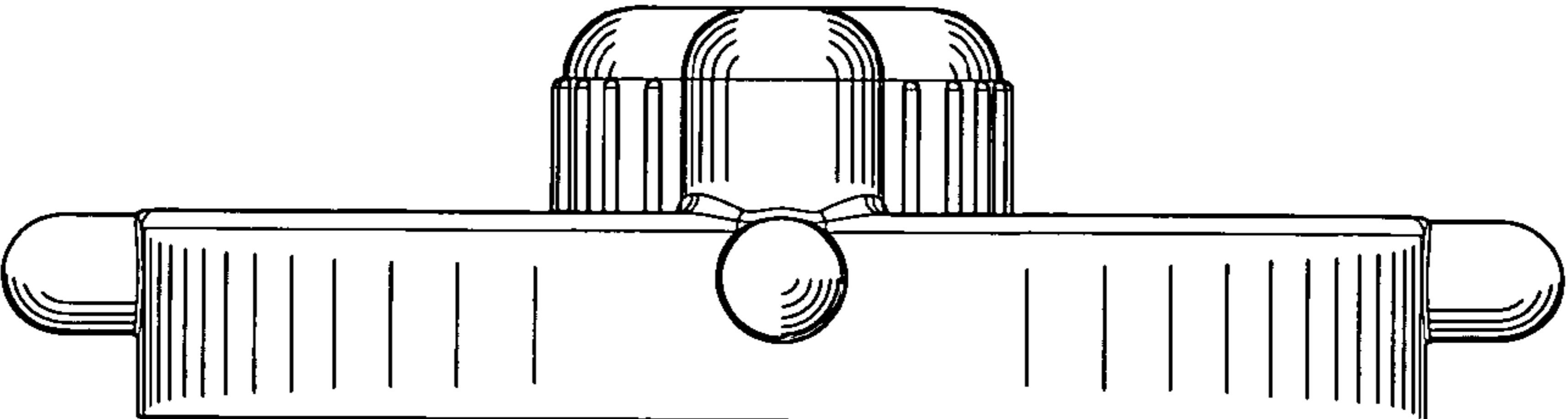


FIG. 8