



US00D617449S

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

(10) **Patent No.:** **US D617,449 S**
(45) **Date of Patent:** **** Jun. 8, 2010**

(54) **URINE STREAM DIRECTING DEVICE**

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

(21) Appl. No.: **29/295,255**

(22) Filed: **Sep. 24, 2007**

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.** **D24/122; D9/503; D9/526**

(58) **Field of Classification Search** **D7/700;**
D9/503, 524, 526, 527, 536, 724, 741; D15/152;
D23/200; D24/108, 117, 121, 122, 216,
D24/224, 231; 4/144.1, 144.2; 141/331,
141/337; 604/317, 323, 326, 327, 349, 350,
604/351

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

928,138	A *	7/1909	Lewis	210/476
3,402,844	A *	9/1968	Chin	215/393
3,410,444	A *	11/1968	Morane	206/219
D218,773	S *	9/1970	Sitts	D7/700
3,579,652	A *	5/1971	Ericson	4/144.2
4,046,138	A *	9/1977	Libman et al.	435/288.1
D259,096	S *	5/1981	Dittmeyer	D9/610
D274,791	S *	7/1984	Freeman	D9/724
4,500,314	A *	2/1985	Brendling	604/346
D289,261	S *	4/1987	Shadwell	D9/724
D295,260	S *	4/1988	Goettner	D9/500
D299,301	S *	1/1989	Wirth	D7/700
D304,683	S *	11/1989	Hofer	D9/538
5,186,358	A *	2/1993	McVay	222/1
5,511,595	A *	4/1996	Stidham	141/300
D399,735	S *	10/1998	Marriage	D9/658
5,839,123	A *	11/1998	Dunham, Sr.	4/144.1
D406,336	S *	3/1999	Ernesto et al.	D24/112
D411,108	S *	6/1999	Marriage	D9/658
D417,730	S *	12/1999	Brassil et al.	D24/108
D432,230	S *	10/2000	Utas	D24/112
6,179,022	B1 *	1/2001	Schneider et al.	141/331

D445,895	S *	7/2001	Svendsen	D24/112
D475,630	S *	6/2003	Canino	D9/500
D503,343	S *	3/2005	Canino	D9/549
D604,178	S *	11/2009	Bowyer et al.	D9/658
2009/0159153	A1 *	6/2009	Luechinger	141/331

* cited by examiner

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(74) *Attorney, Agent, or Firm*—Mark E Brown

(57) **CLAIM**

The ornamental design for a urine stream directing device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a urine stream directing device showing my new design in a storage configuration with the caps attached;

FIG. 2 is a front elevational view thereof in a storage configuration with the caps attached;

FIG. 3 is a top plan view thereof in a storage configuration with the caps attached;

FIG. 4 is a bottom plan view thereof in a storage configuration with the caps attached;

FIG. 5 is a perspective view thereof with the caps removed;

FIG. 6 is a front elevational view thereof with the caps removed;

FIG. 7 is a rear elevational view thereof with the caps removed;

FIG. 8 is a right side elevational view thereof with the caps removed; the left side is a mirror image thereof;

FIG. 9 is a top plan view thereof with the caps removed;

FIG. 10 is a bottom plan view thereof with the caps removed;

FIG. 11 is a perspective view thereof in a use configuration with the discharge spout attached;

FIG. 12 is a front elevational view thereof with the discharge spout attached;

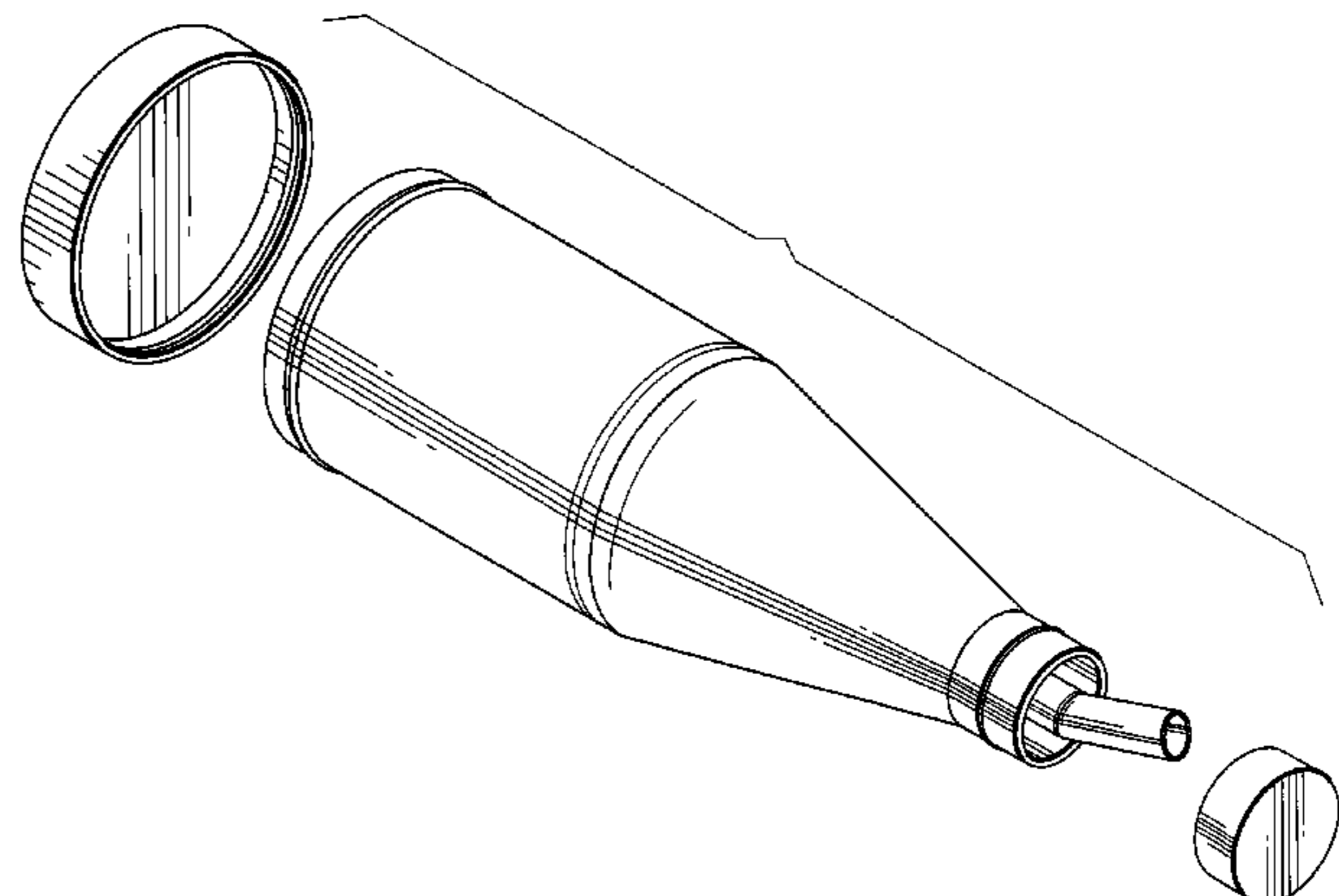
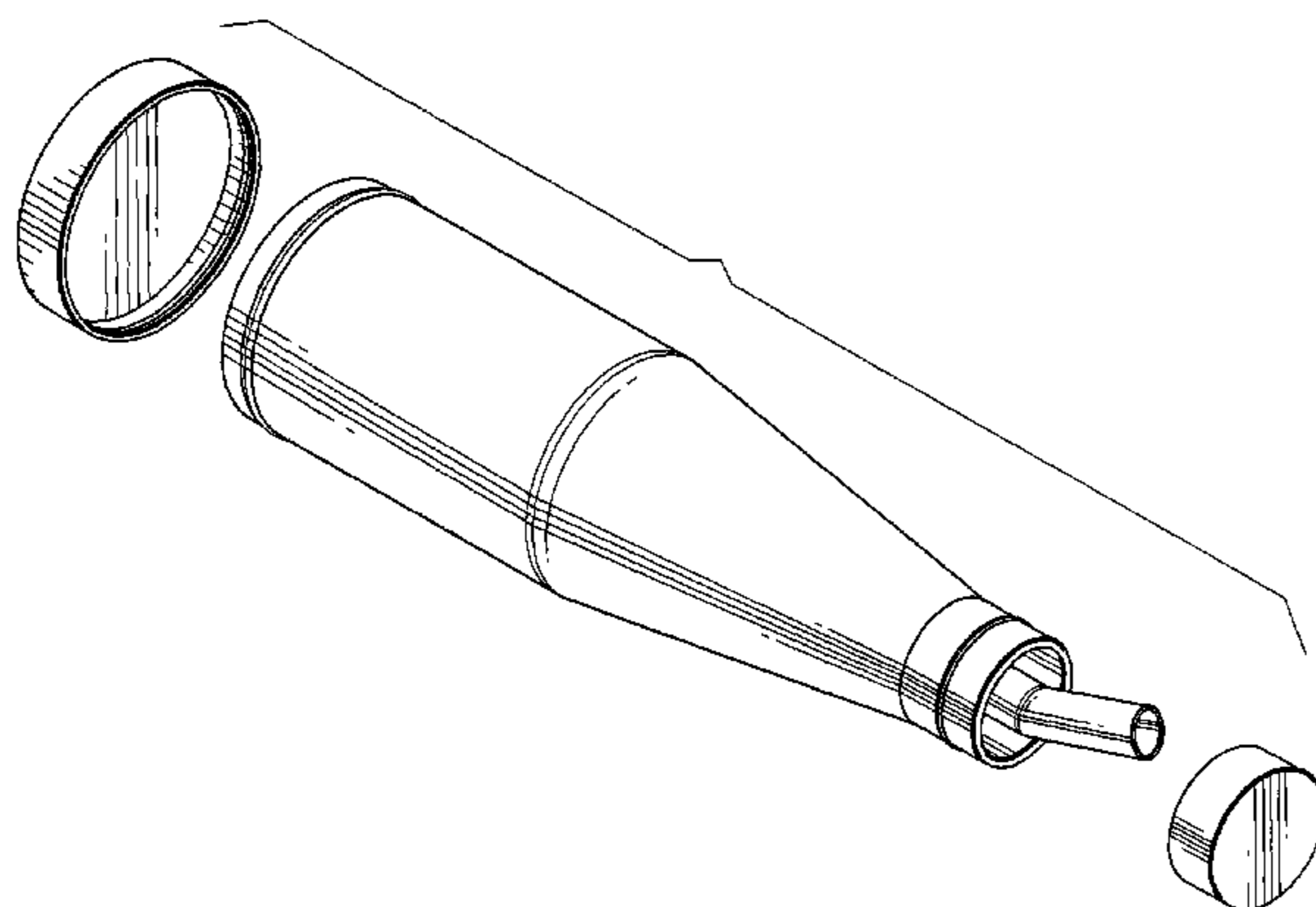


FIG. 13 is a rear elevational view thereof with the discharge spout attached;

FIG. 14 is a right side elevational view thereof with the discharge spout attached; the left side is a mirror image thereof;

FIG. 15 is a top plan view thereof with the discharge spout attached;

FIG. 16 is a bottom plan view thereof with the discharge spout attached;

FIG. 17 is a perspective view of a urine stream directing device showing an alternative embodiment of my new design in a storage configuration with the caps attached;

FIG. 18 is a front elevational view thereof in a storage configuration with the caps attached;

FIG. 19 is a top plan view thereof in a storage configuration with the caps attached;

FIG. 20 is a bottom plan view thereof in a storage configuration with the caps attached;

FIG. 21 is a perspective view thereof with the caps removed;

FIG. 22 is a front elevational view thereof with the caps removed;

FIG. 23 is a rear elevational view thereof with the caps removed;

FIG. 24 is a right side elevational view thereof with the caps removed; the left side is a mirror image thereof;

FIG. 25 is a top plan view thereof with the caps removed;

FIG. 26 is a bottom plan view thereof with the caps removed;

FIG. 27 is a perspective view thereof in a use configuration with the discharge spout attached;

FIG. 28 is a front elevational view thereof with the discharge spout attached;

FIG. 29 is a rear elevational view thereof with the discharge spout attached;

FIG. 30 is a right side elevational view thereof with the discharge spout attached; the left side is a mirror image thereof;

FIG. 31 is a top plan view thereof with the discharge spout attached; and,

FIG. 32 is a bottom plan view thereof with the discharge spout attached.

1 Claim, 16 Drawing Sheets

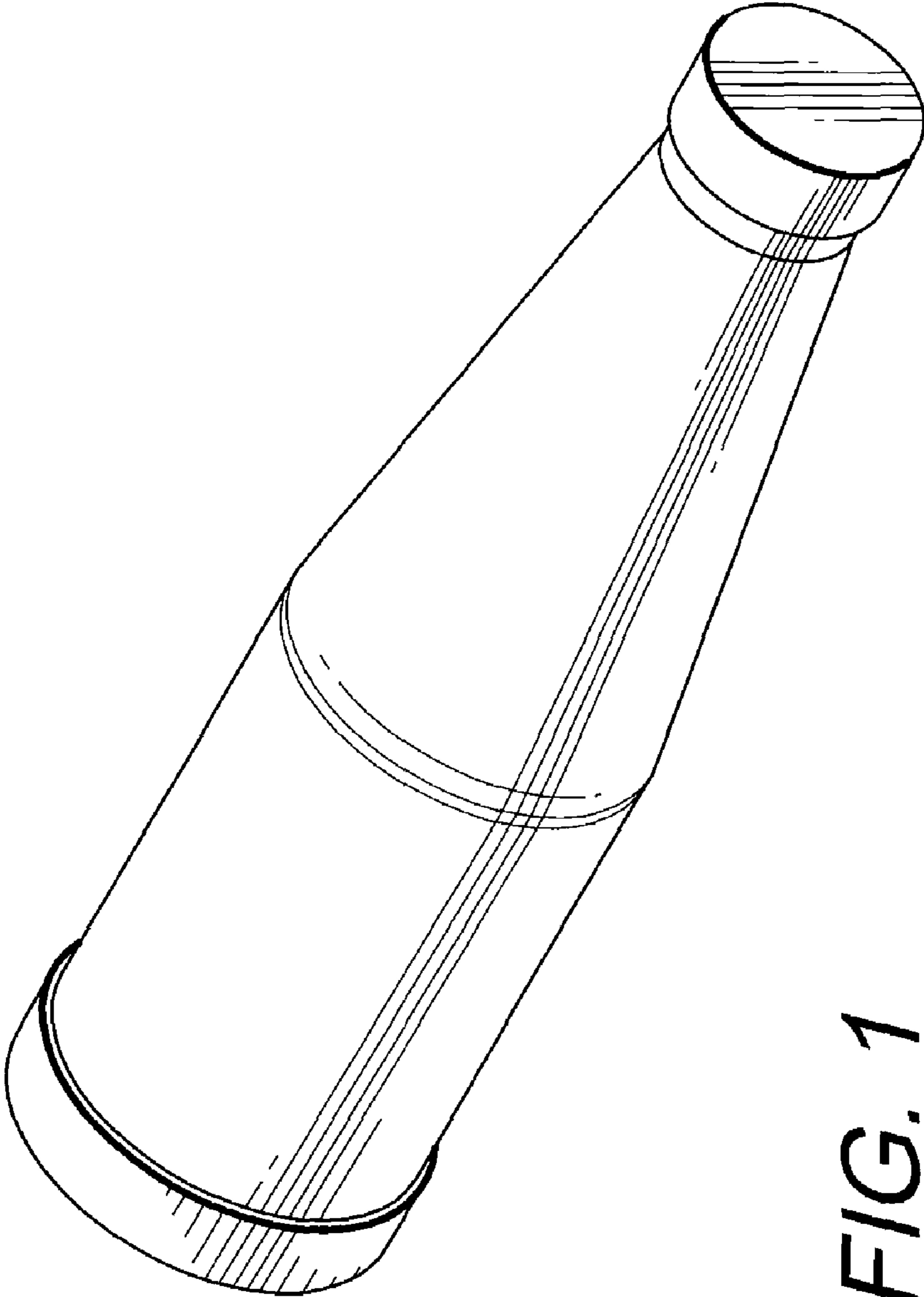


FIG. 1

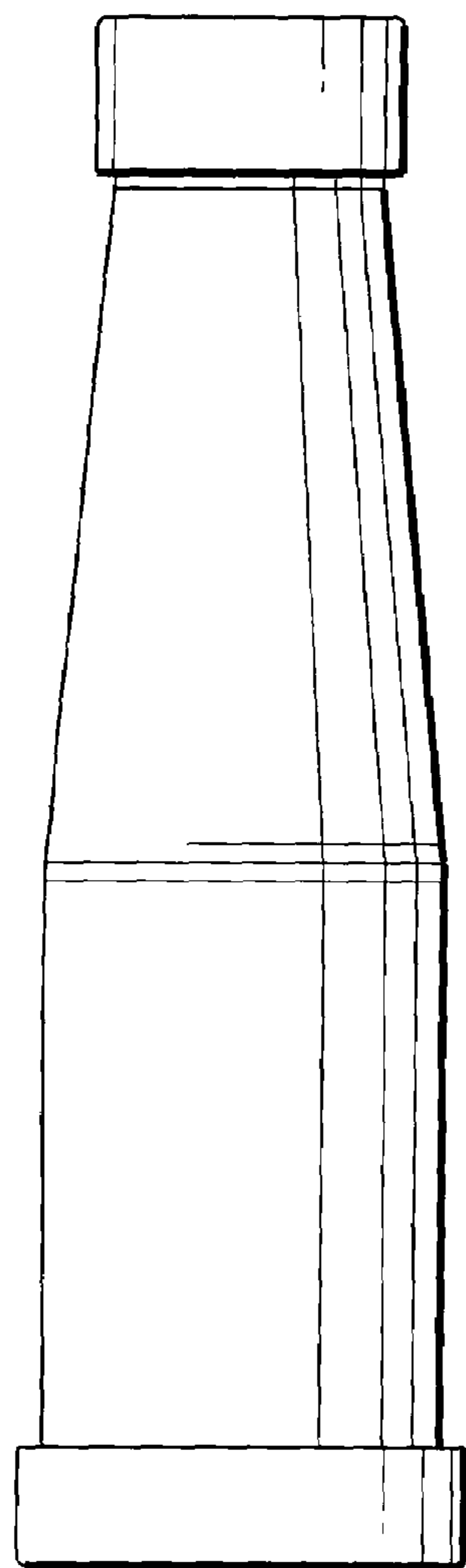


FIG. 2

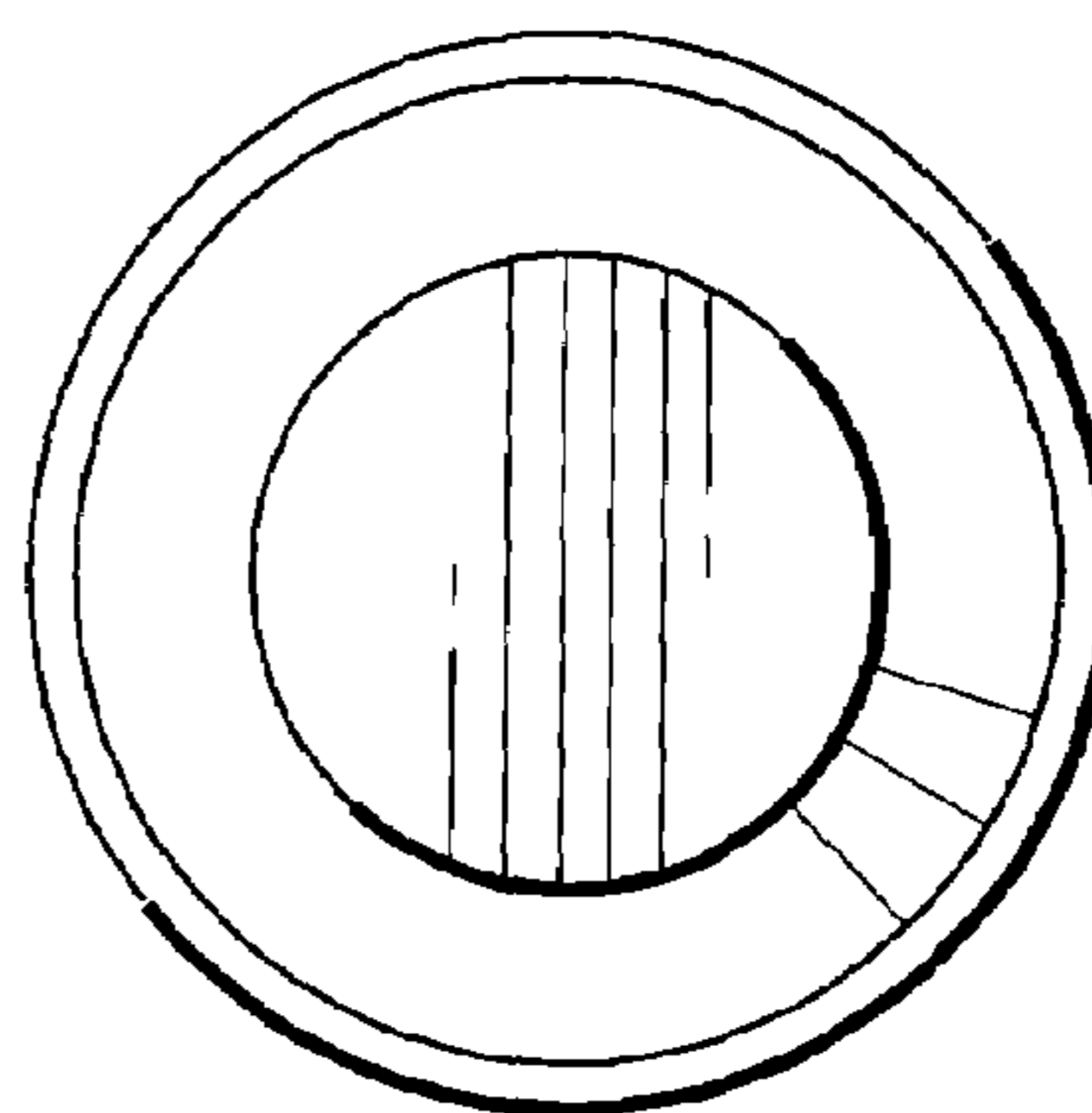


FIG. 3

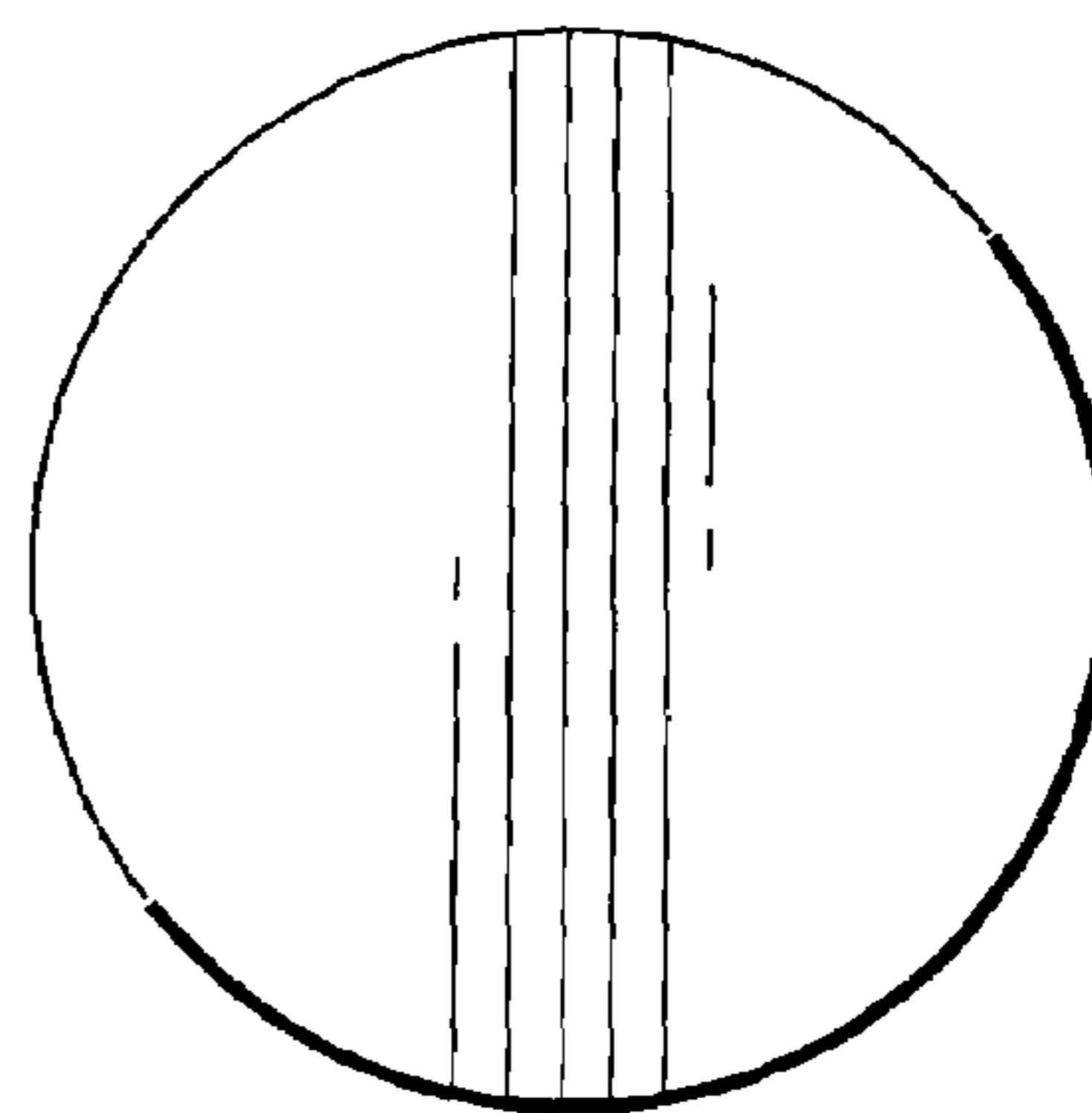


FIG. 4

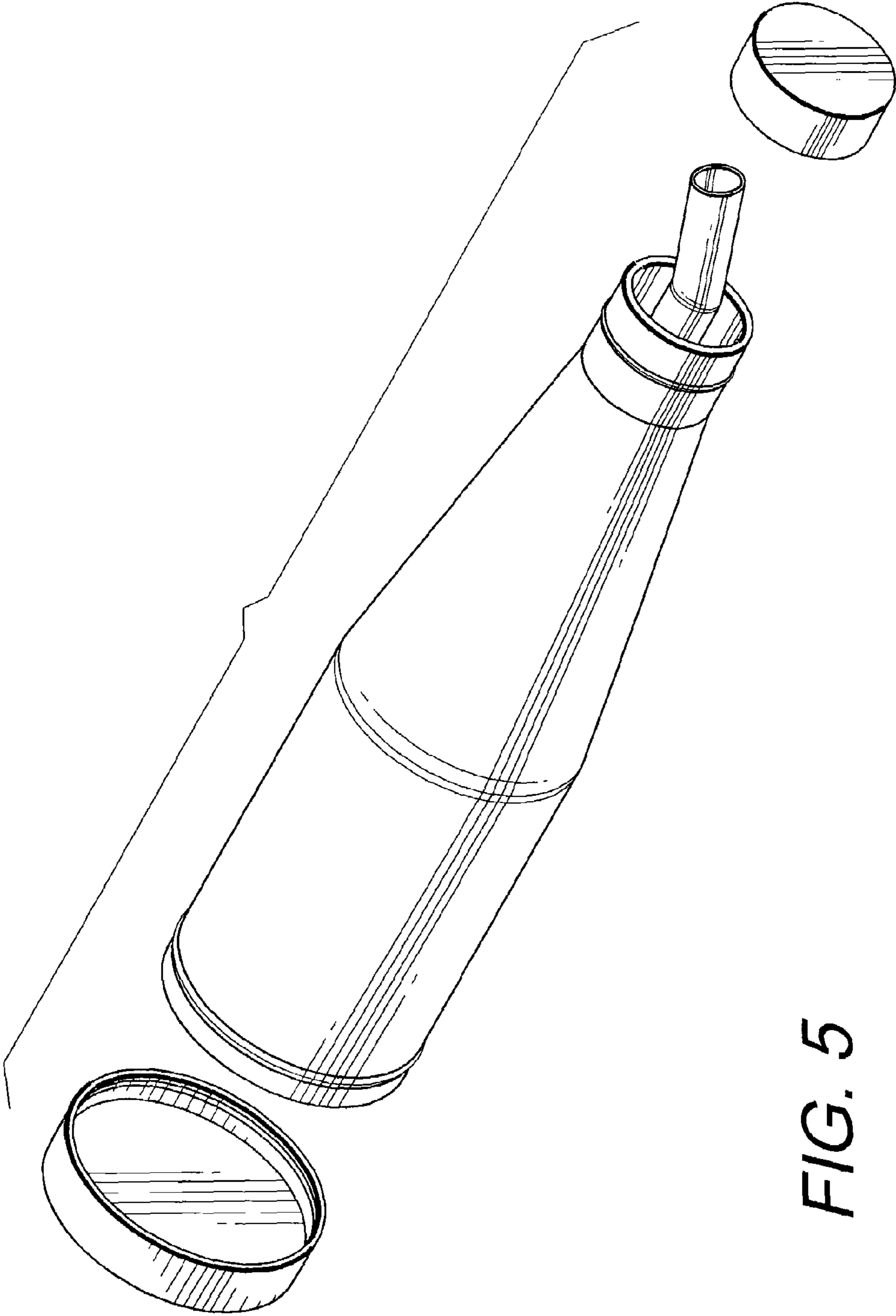


FIG. 5

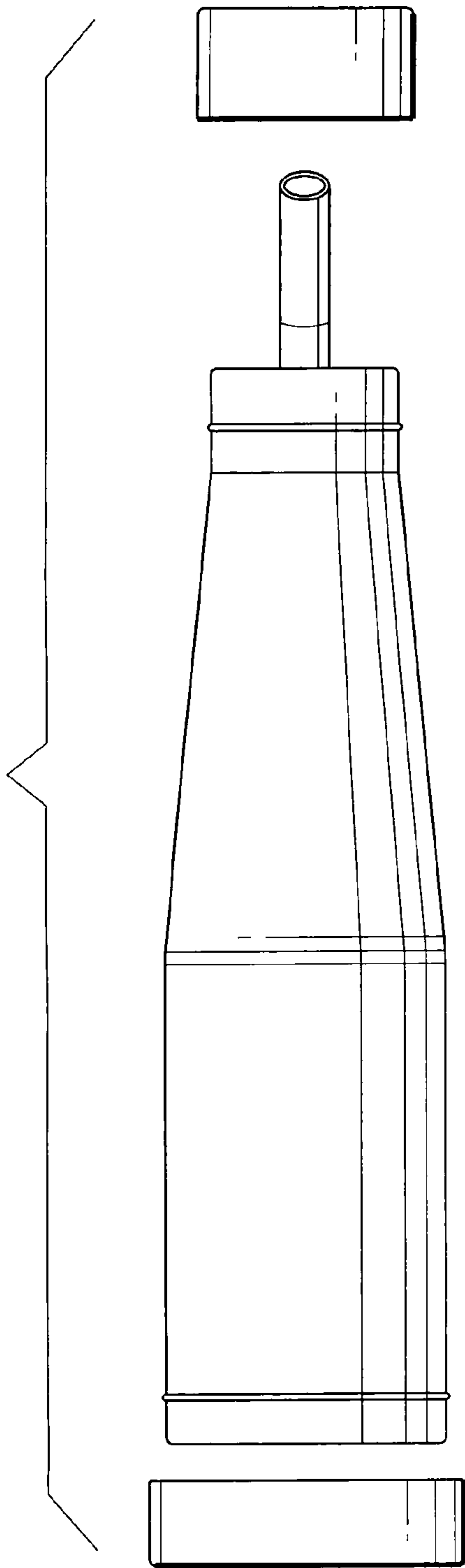


FIG. 6

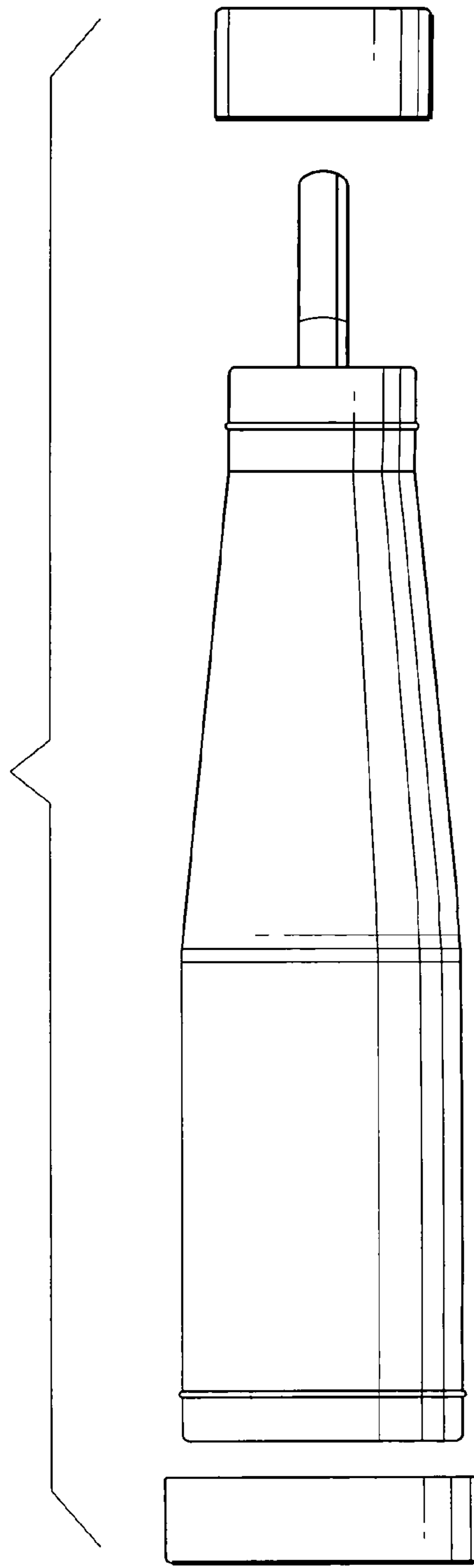


FIG. 7

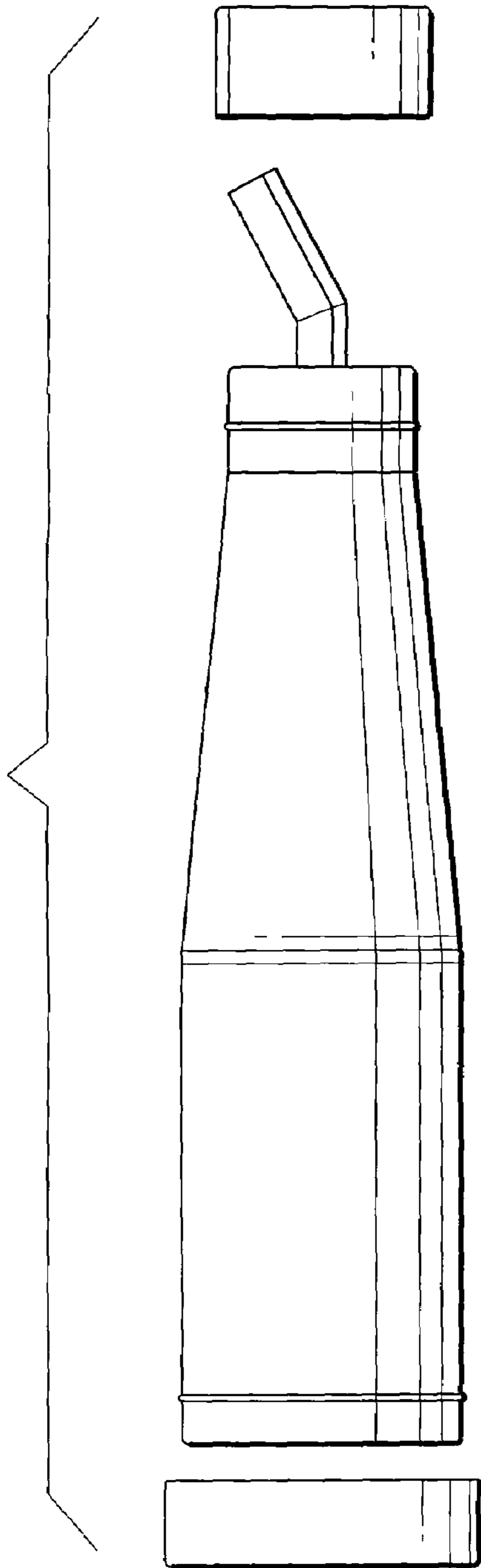


FIG. 8

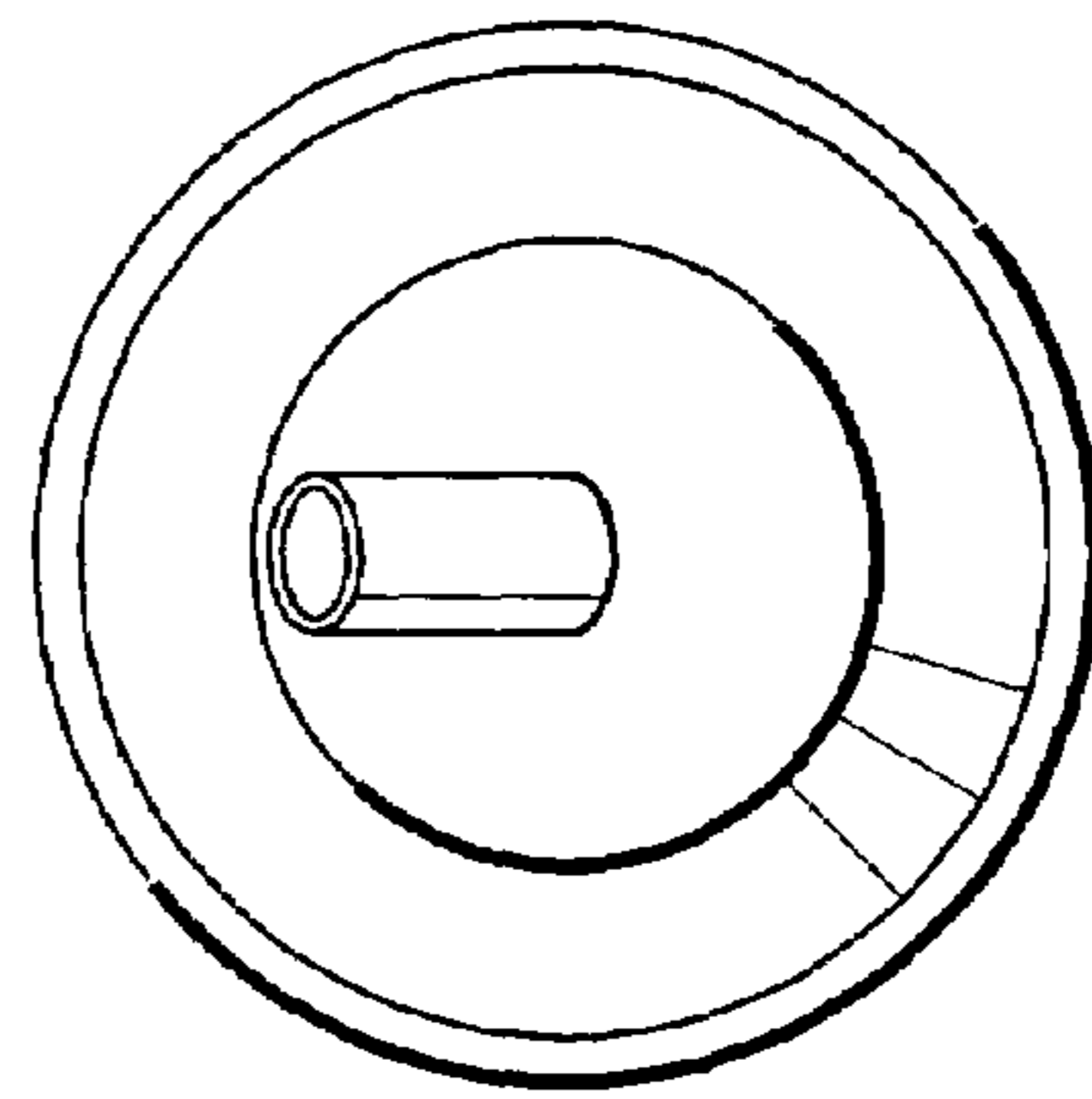


FIG. 9

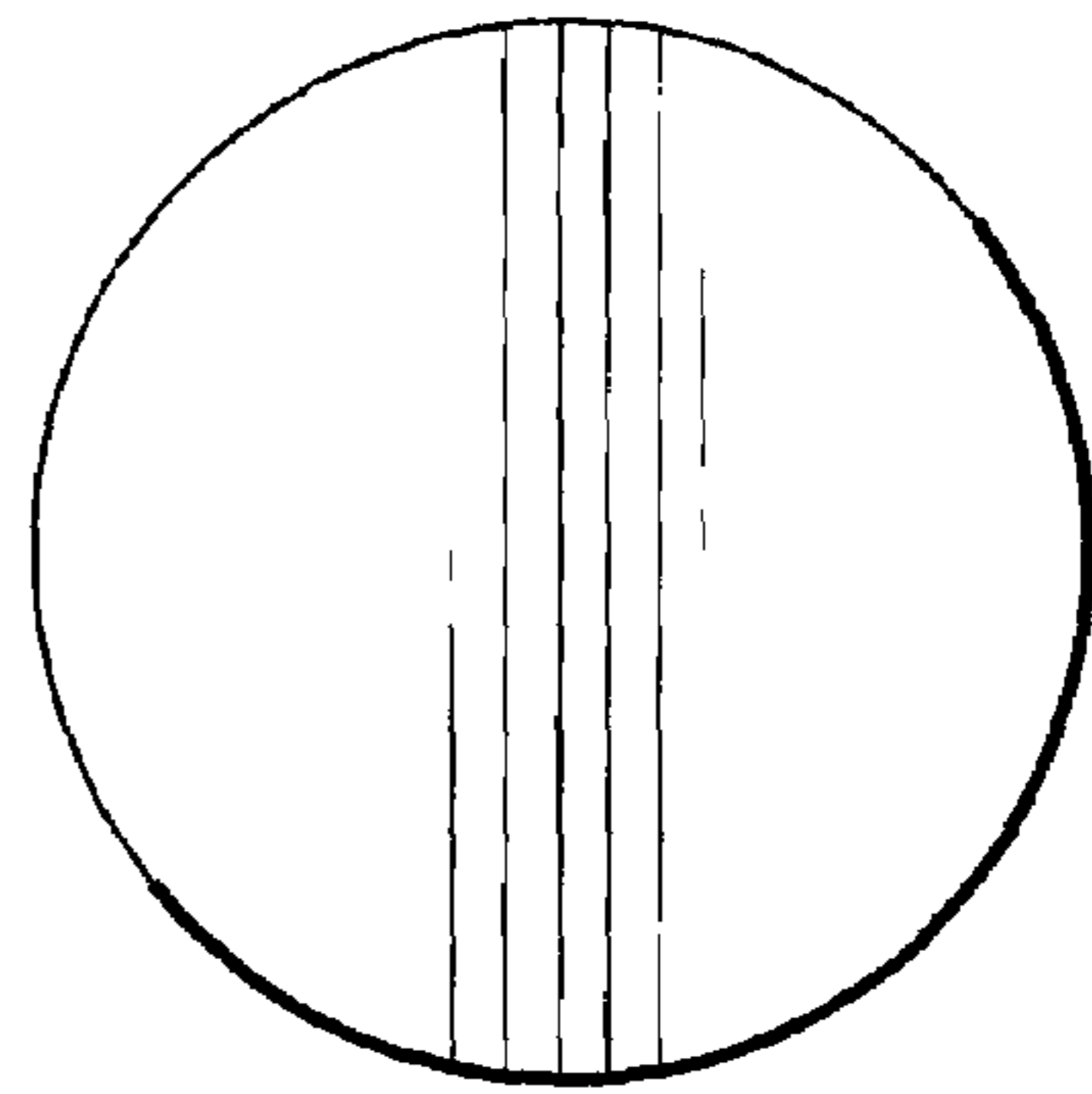


FIG. 10

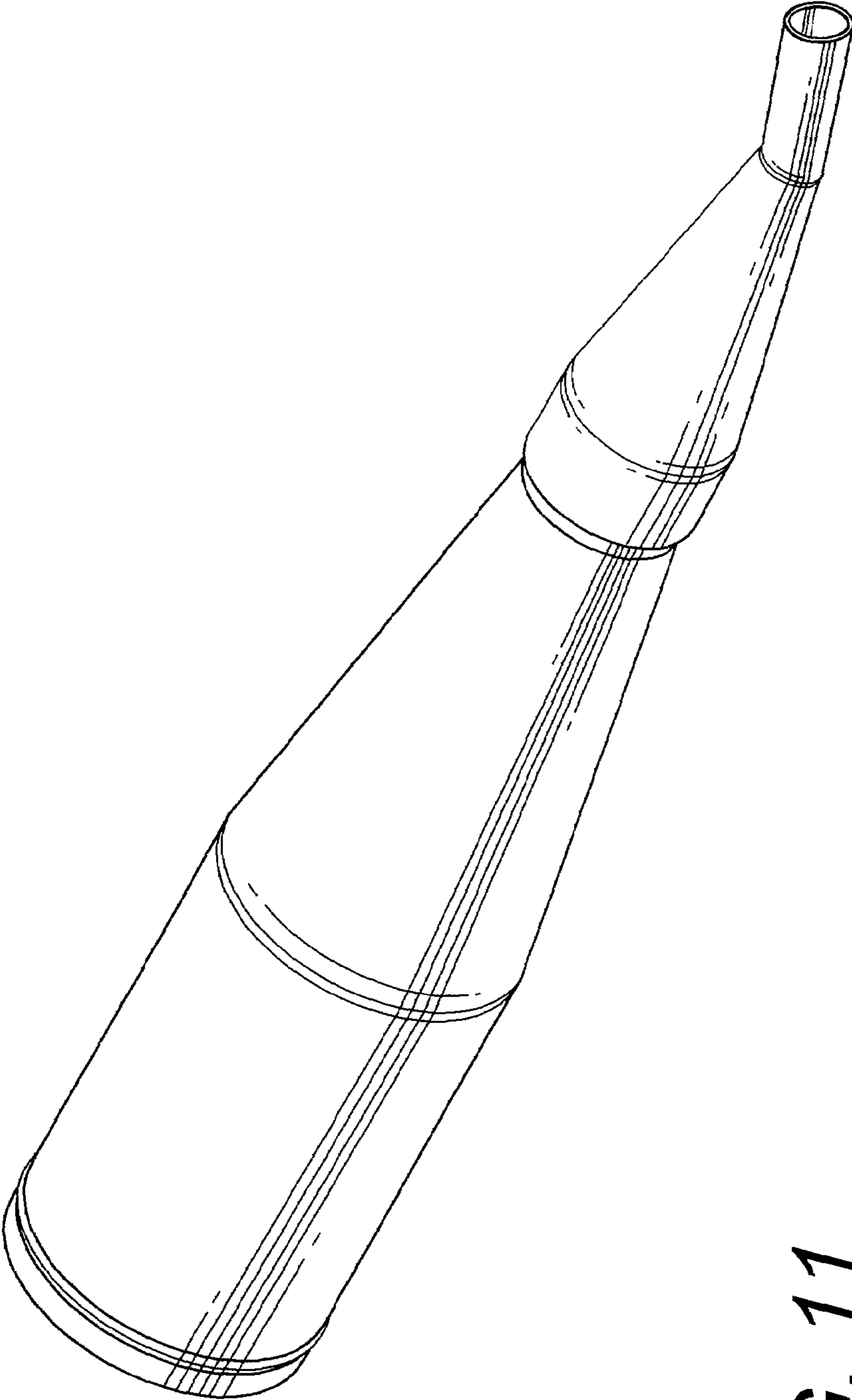


FIG. 11

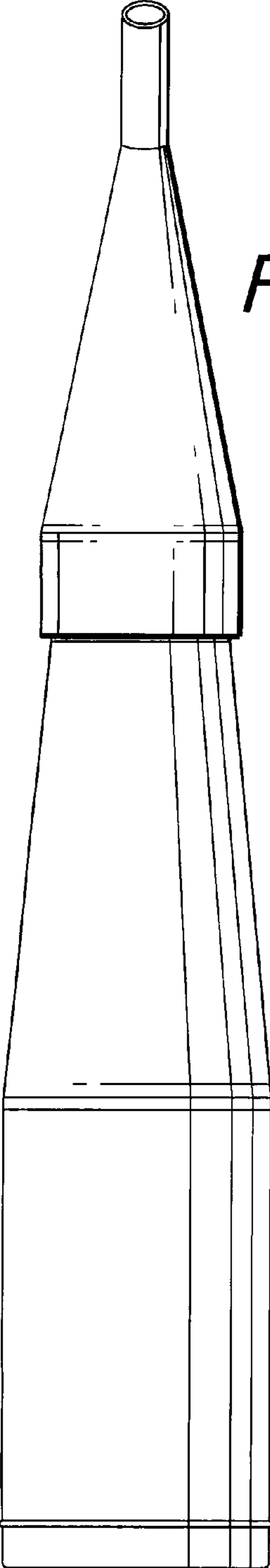


FIG. 12

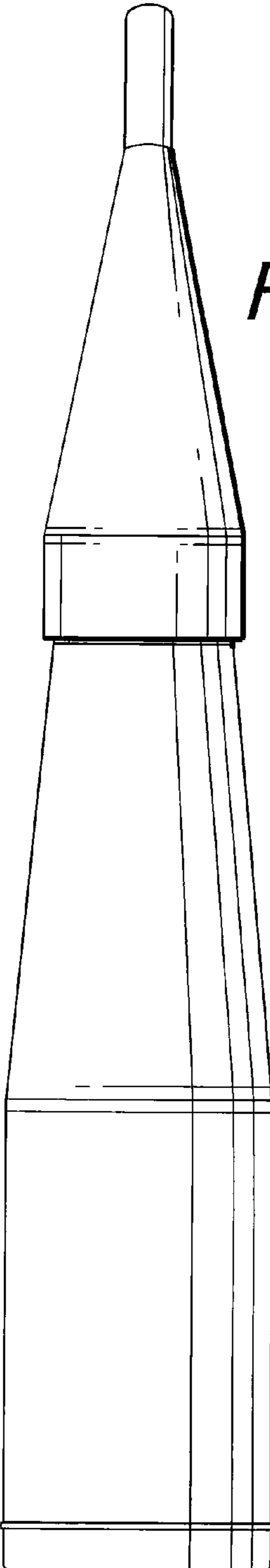


FIG. 13

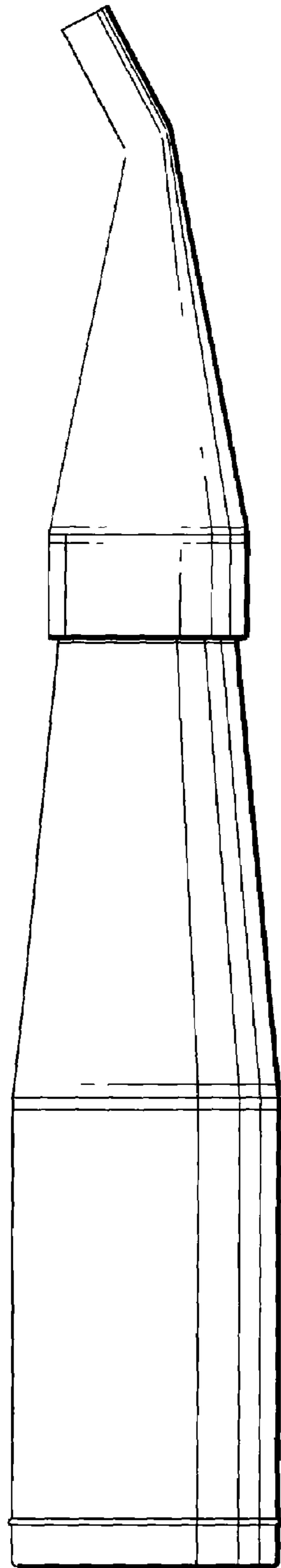


FIG. 14

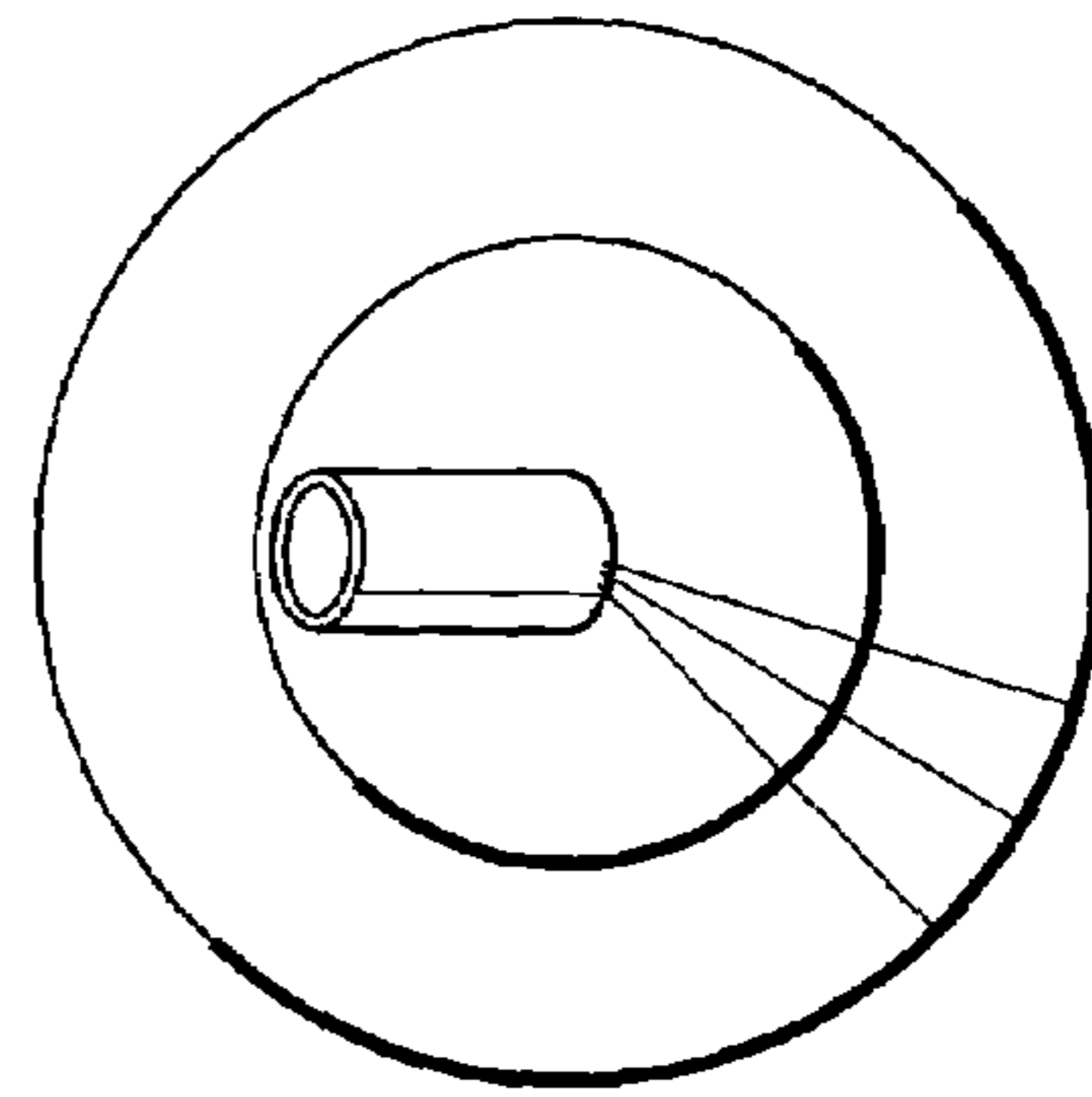


FIG. 15

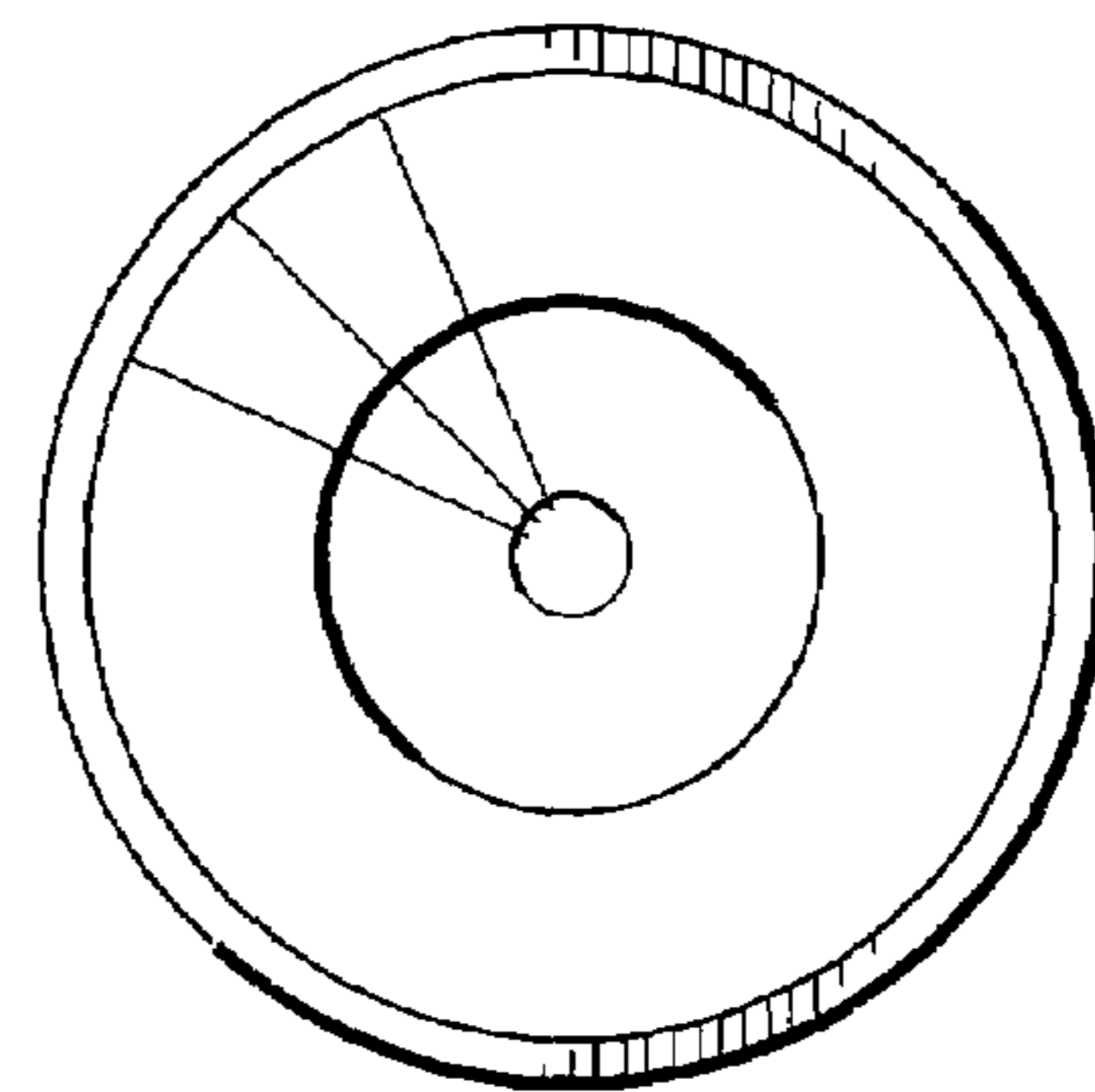


FIG. 16

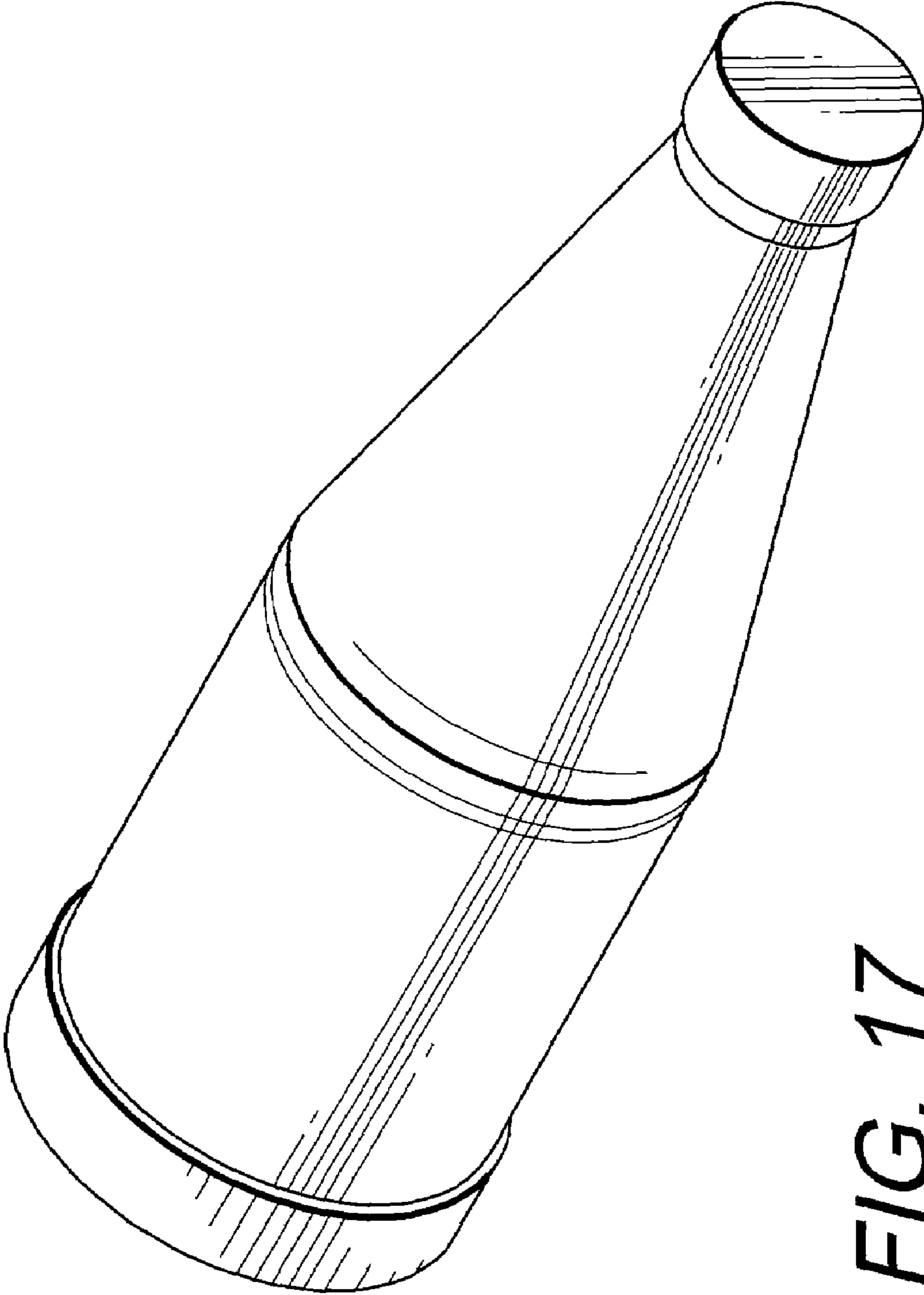


FIG. 17

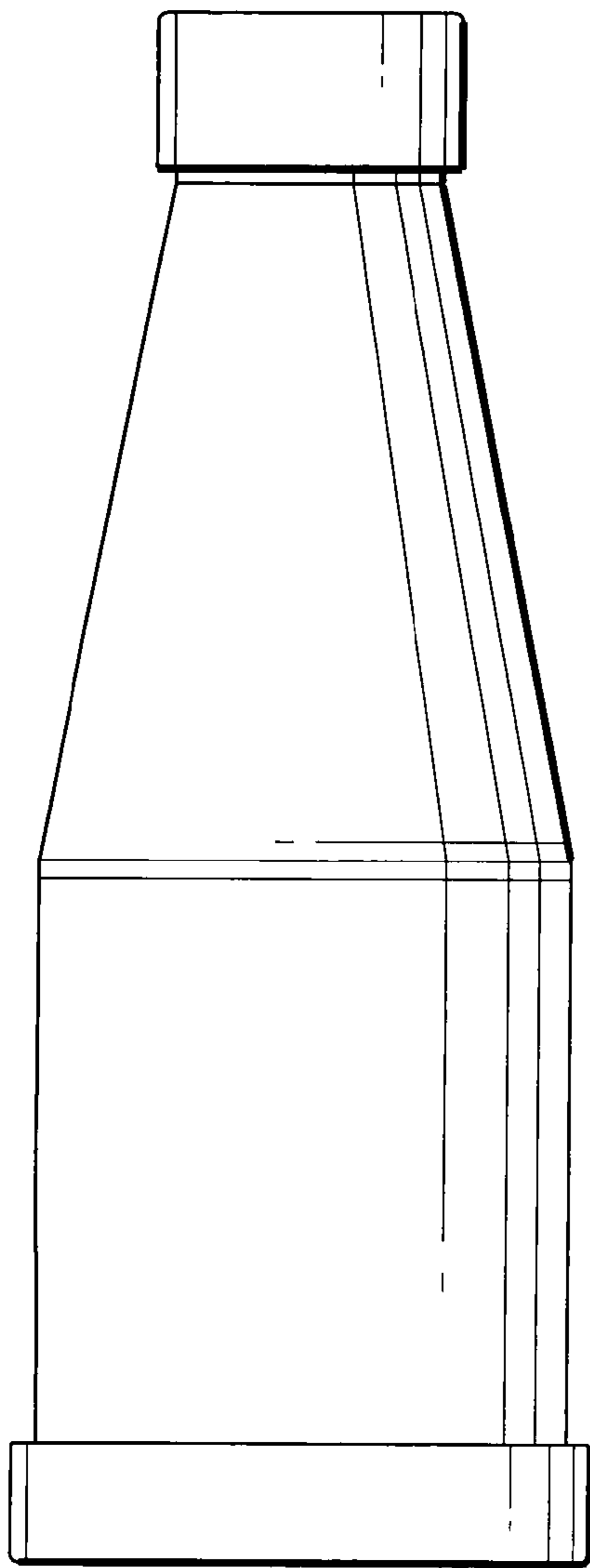


FIG. 18

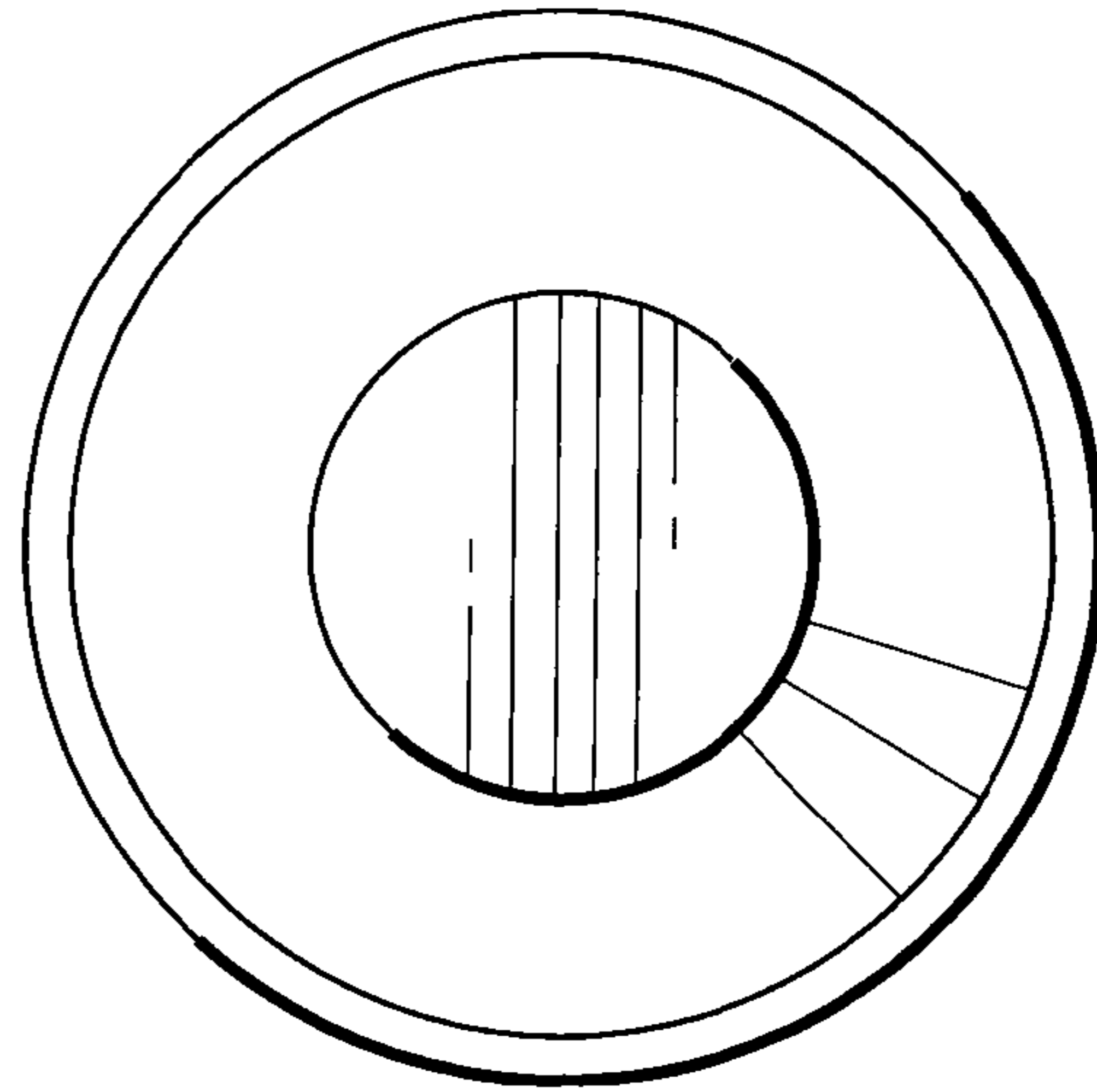


FIG. 19

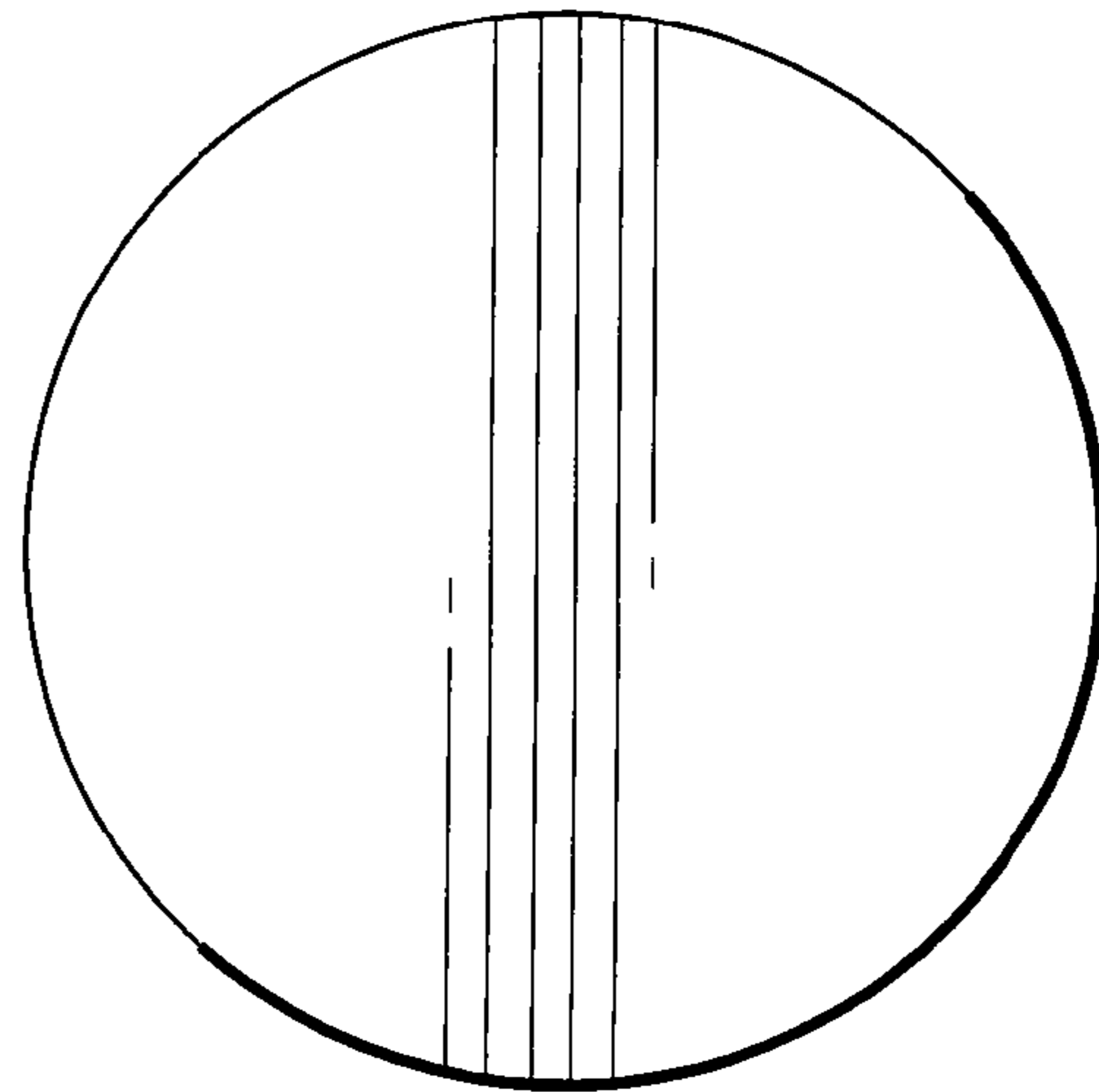


FIG. 20

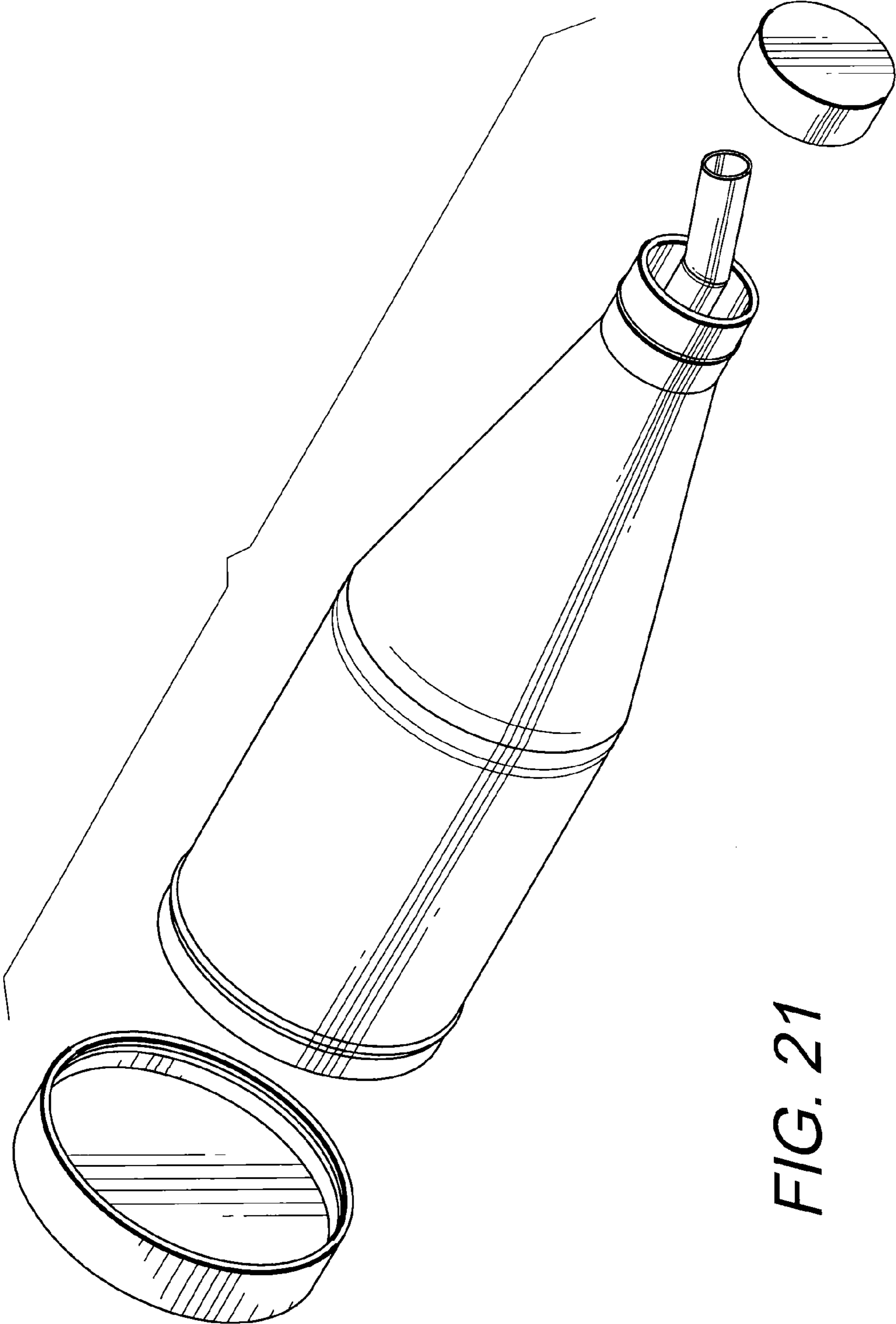


FIG. 21

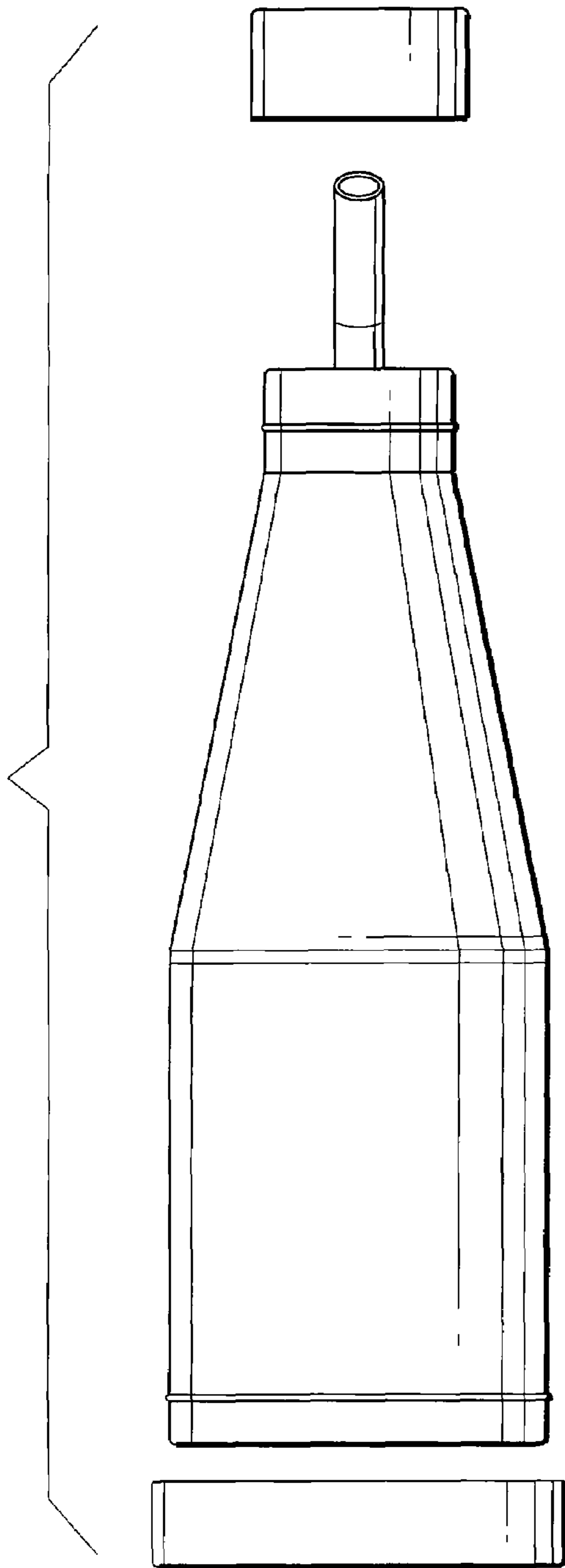


FIG. 22

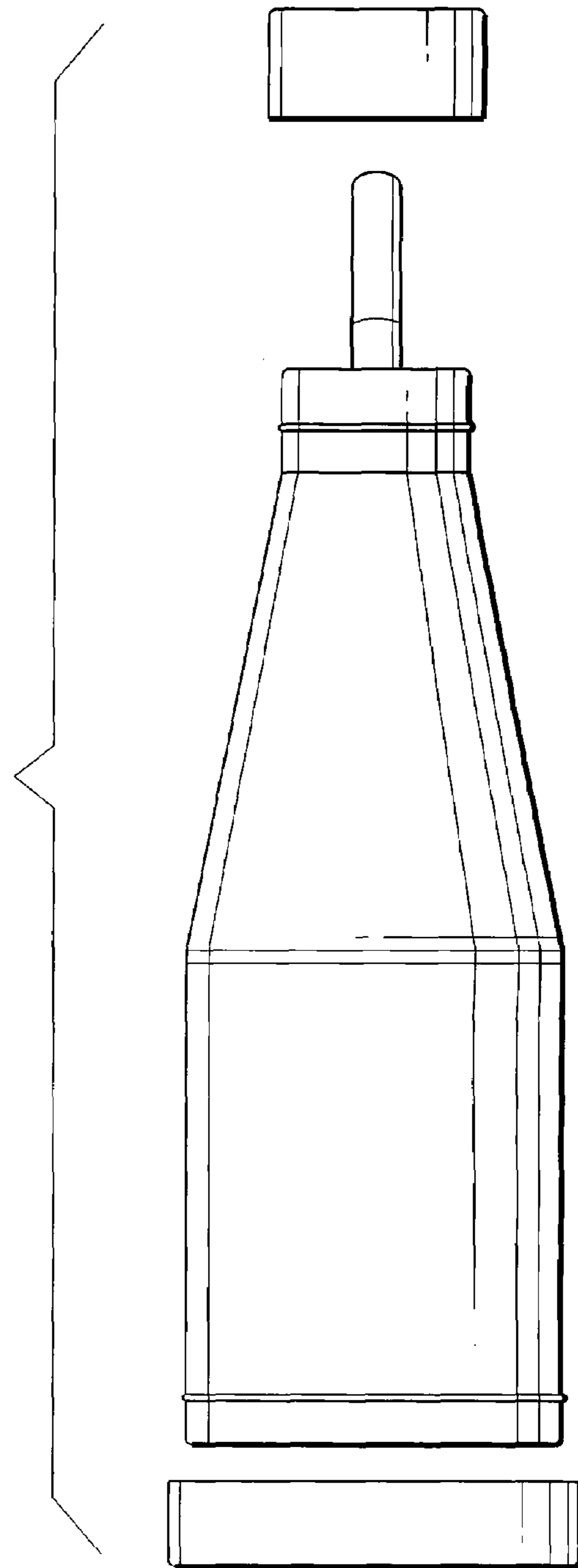


FIG. 23

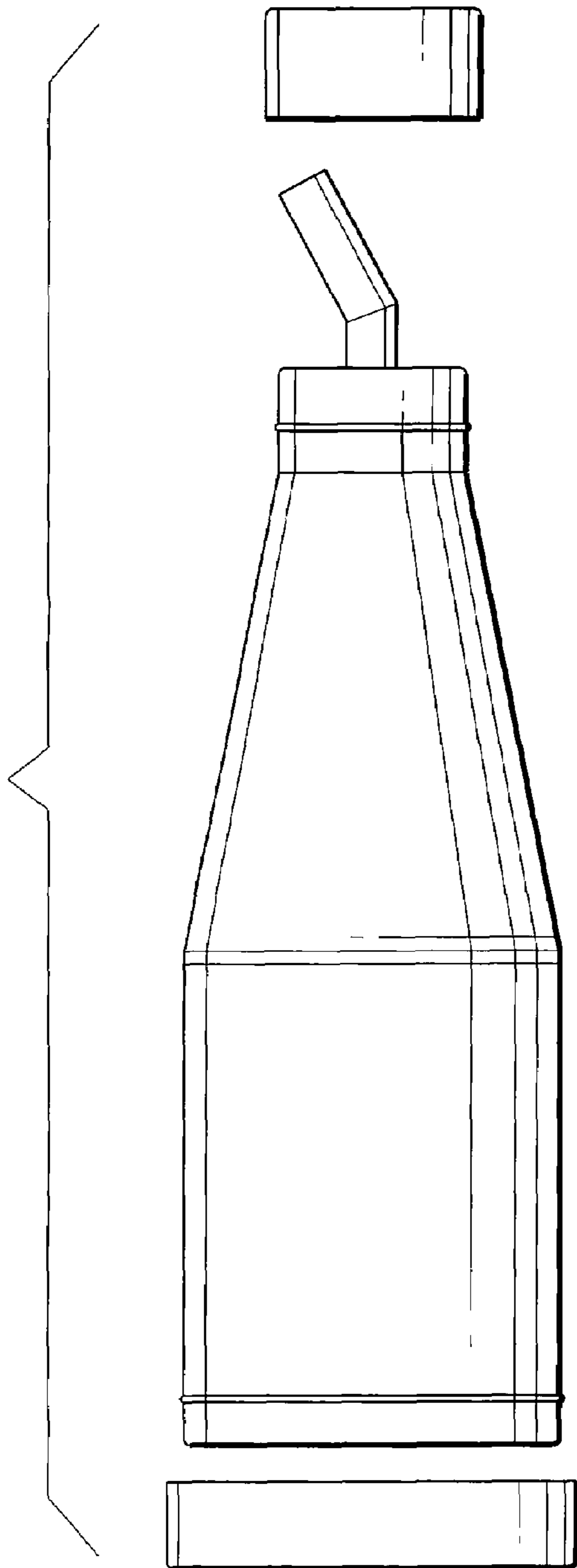


FIG. 24

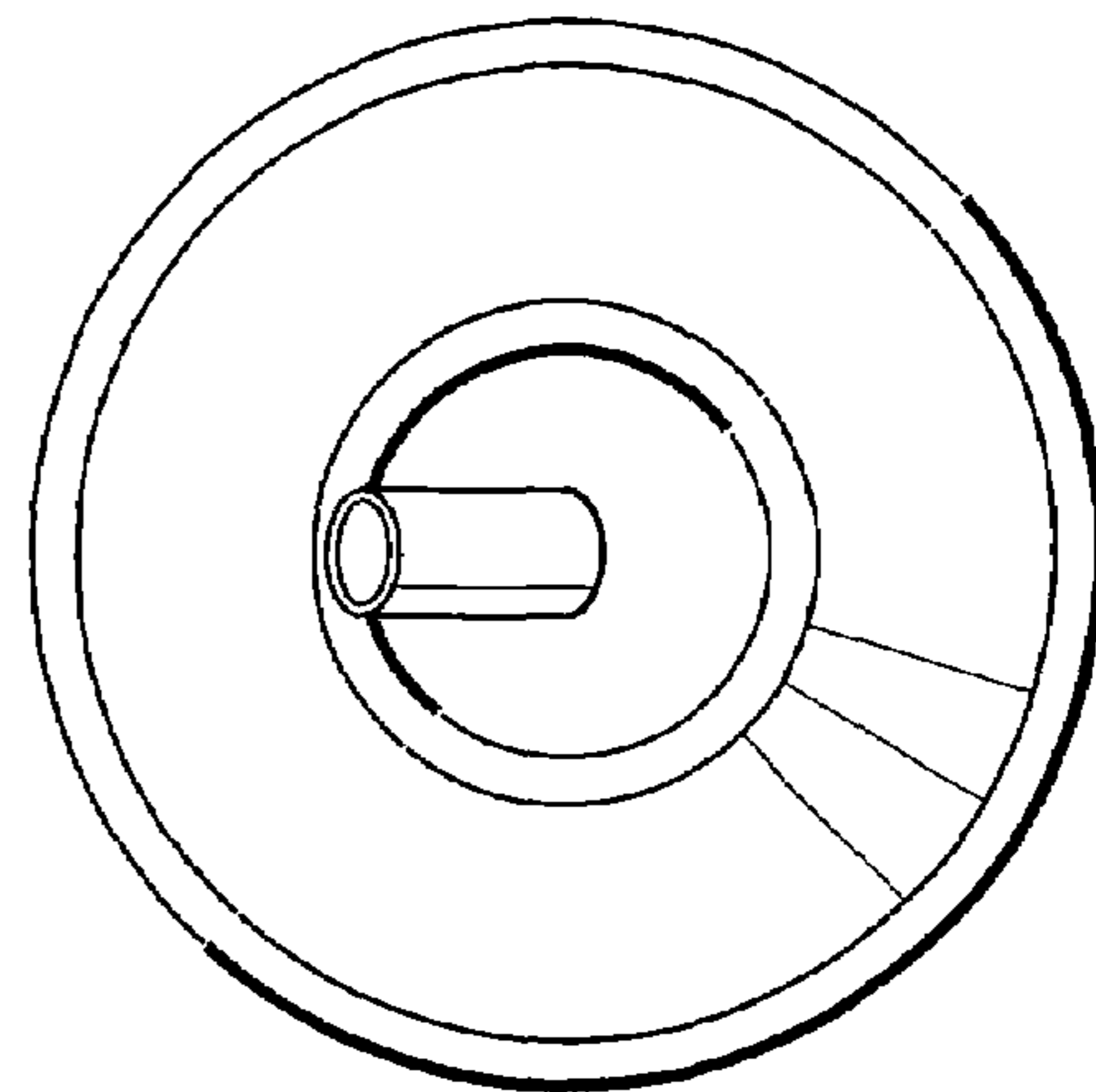


FIG. 25

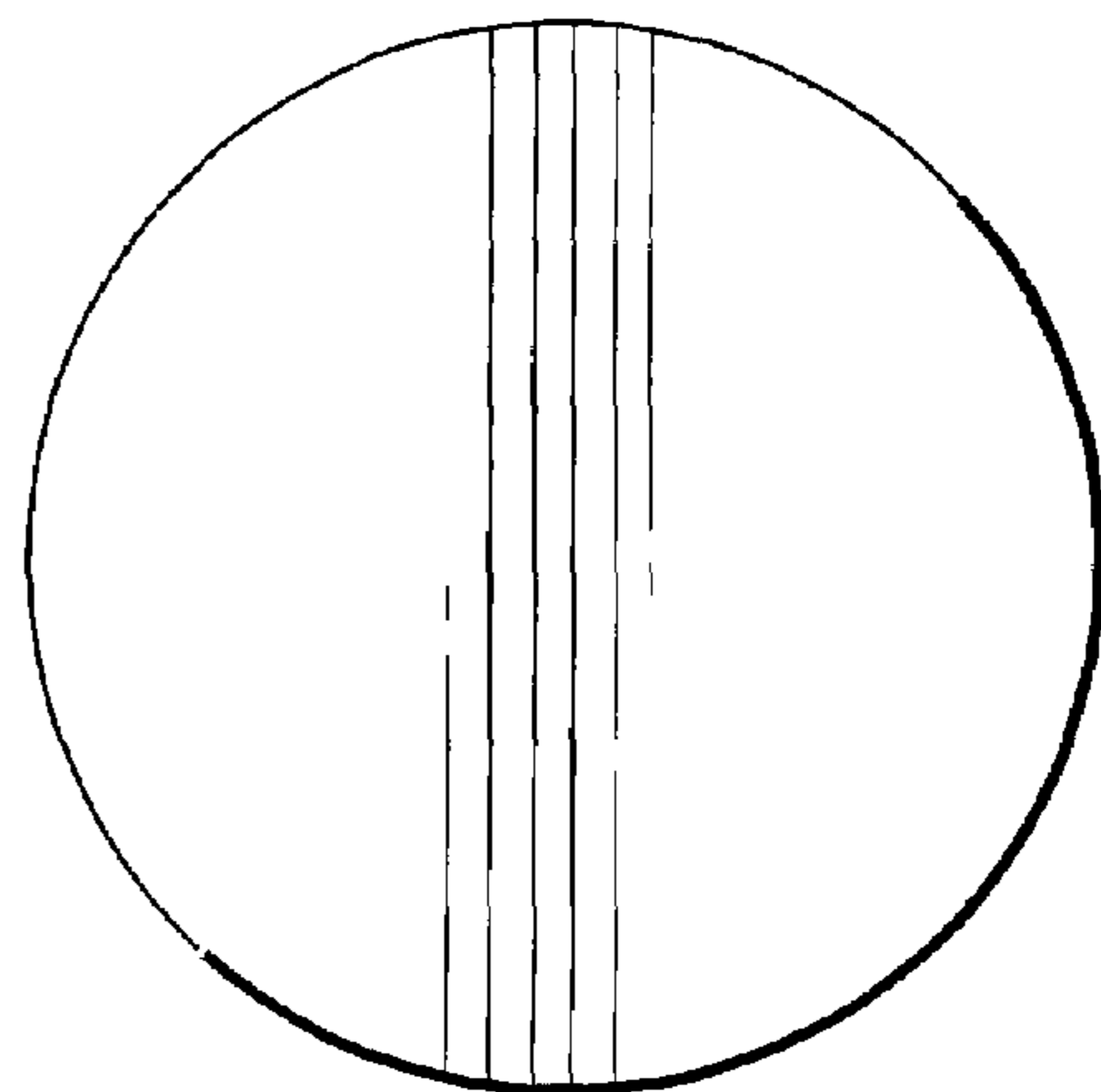


FIG. 26

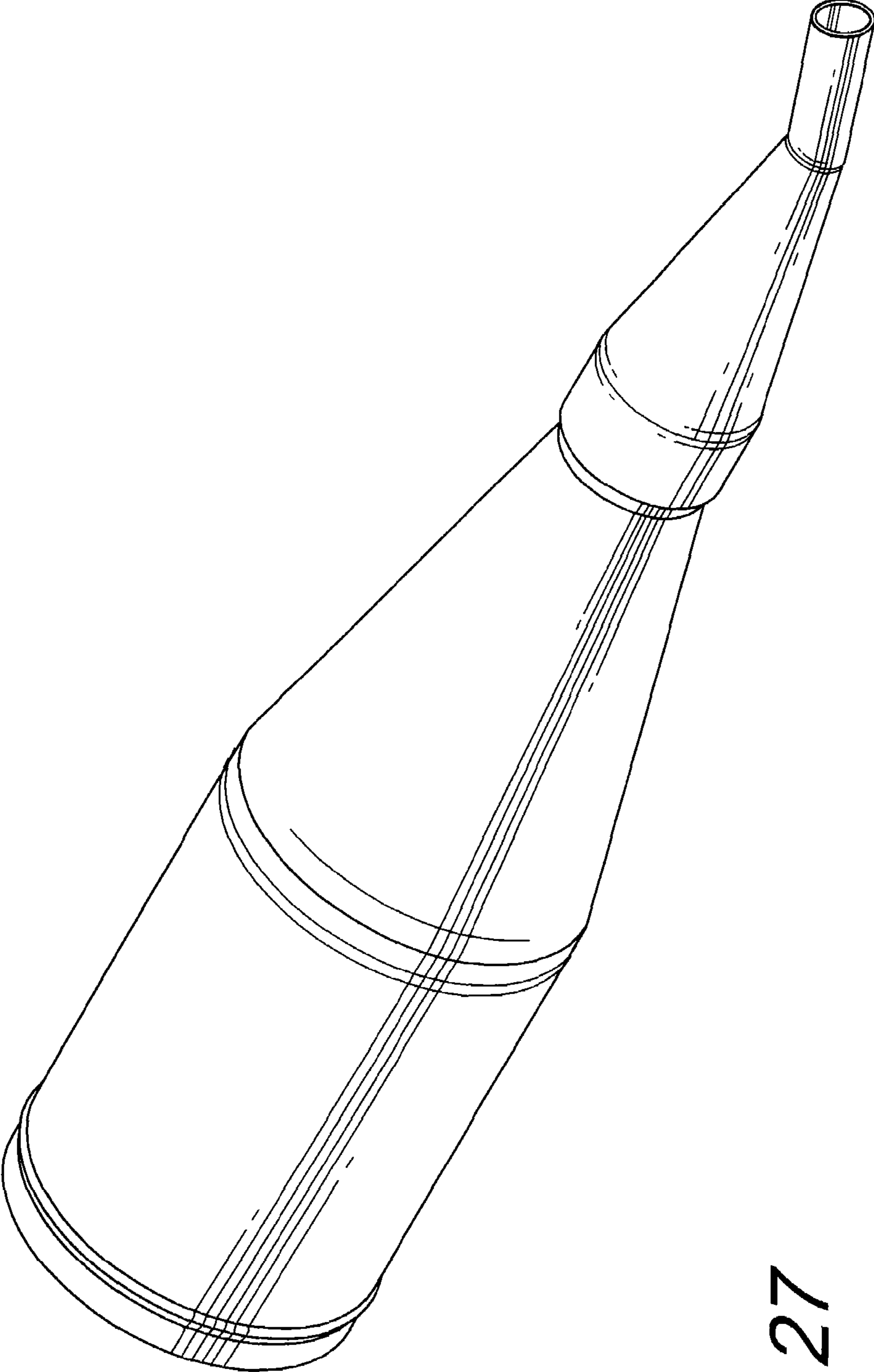


FIG. 27

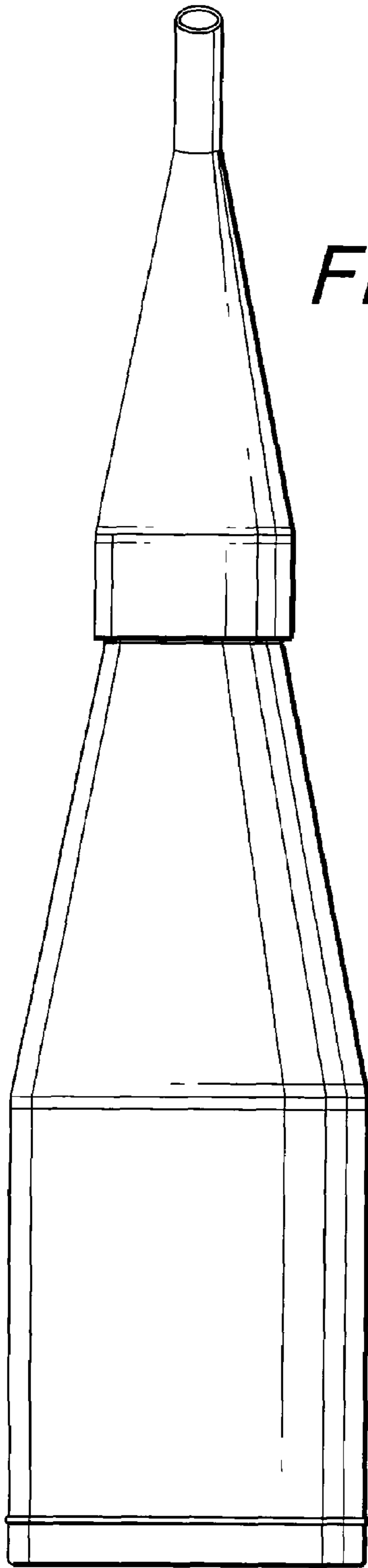


FIG. 28

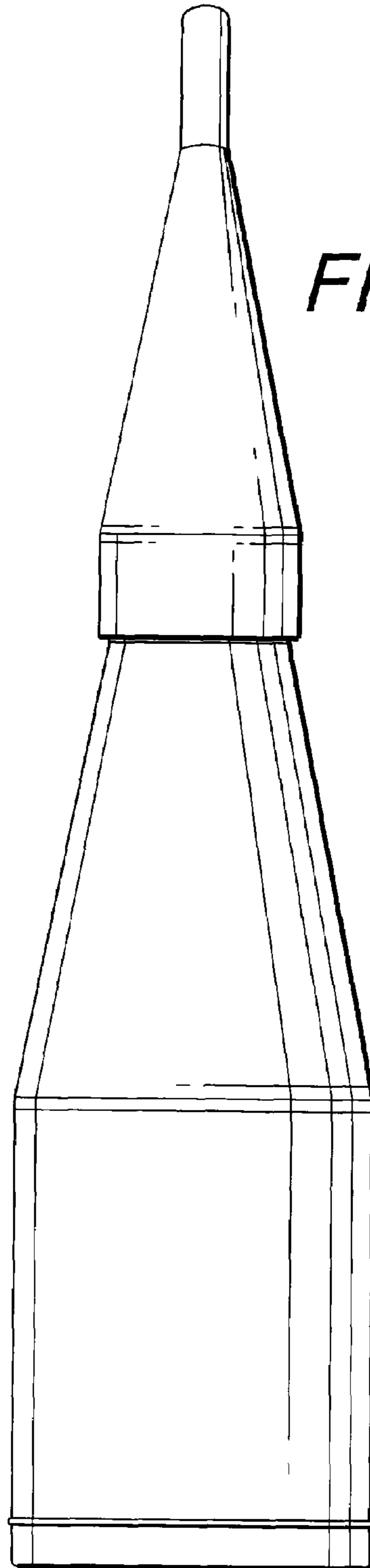


FIG. 29

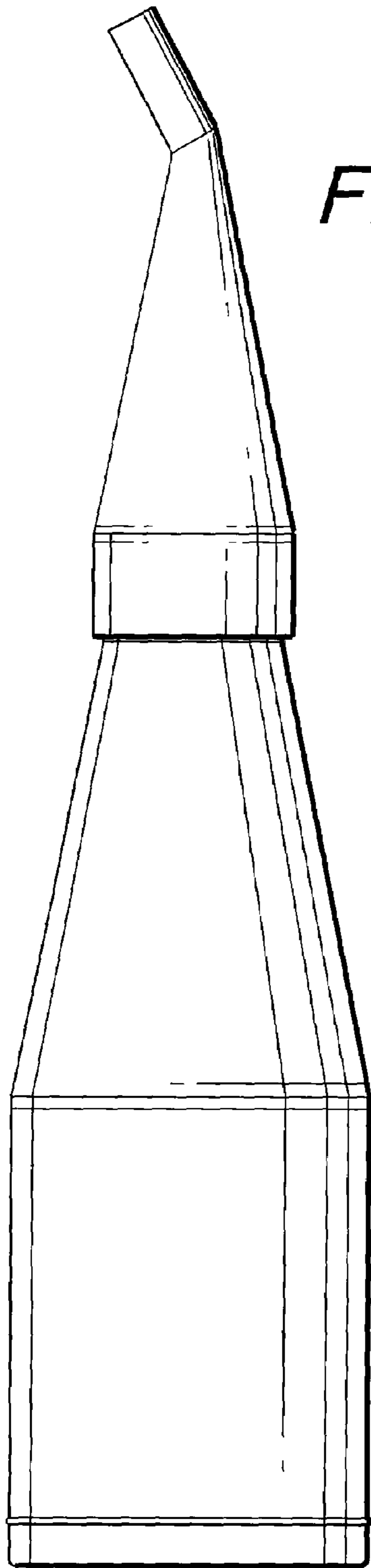


FIG. 30

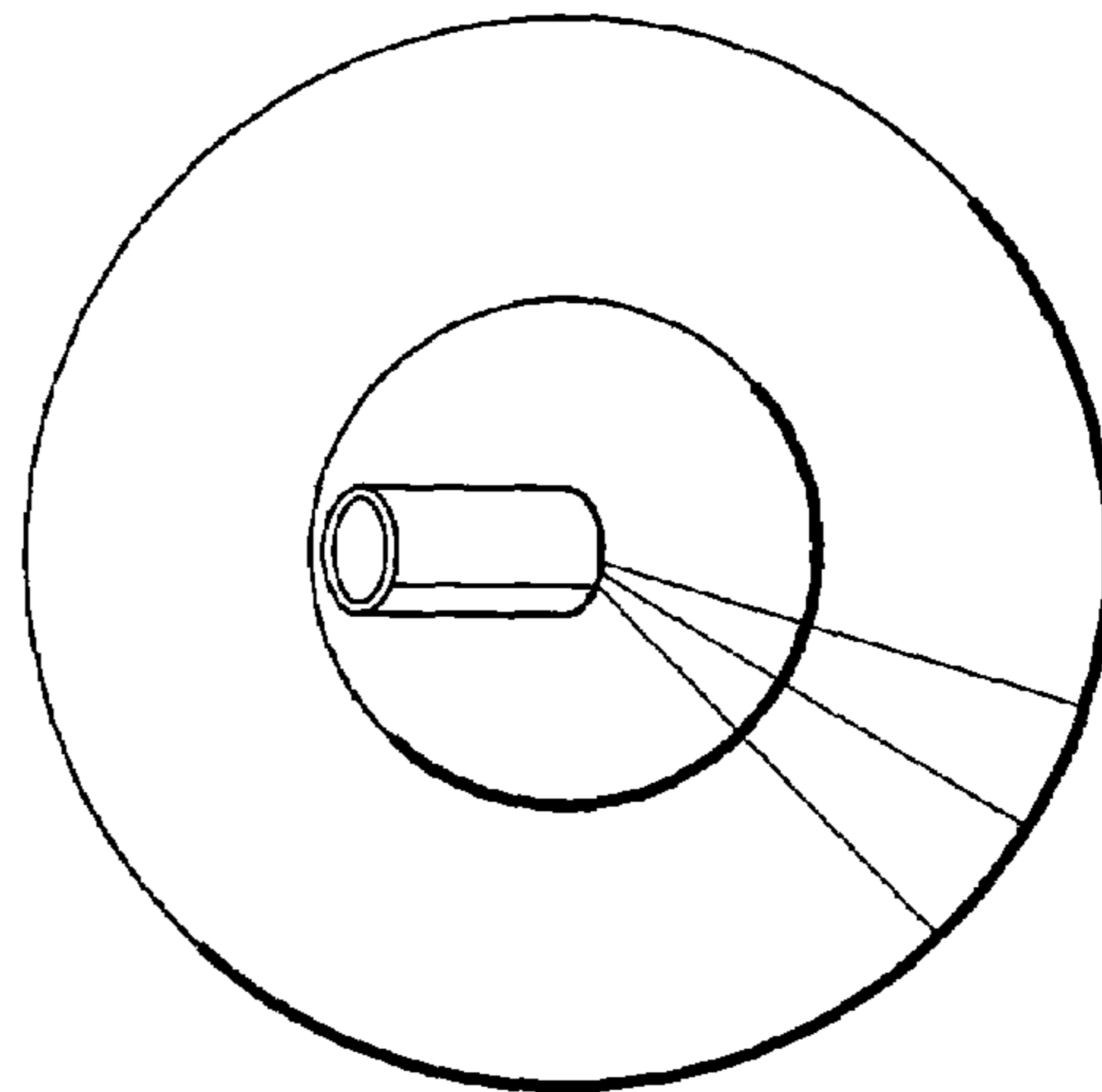


FIG. 31

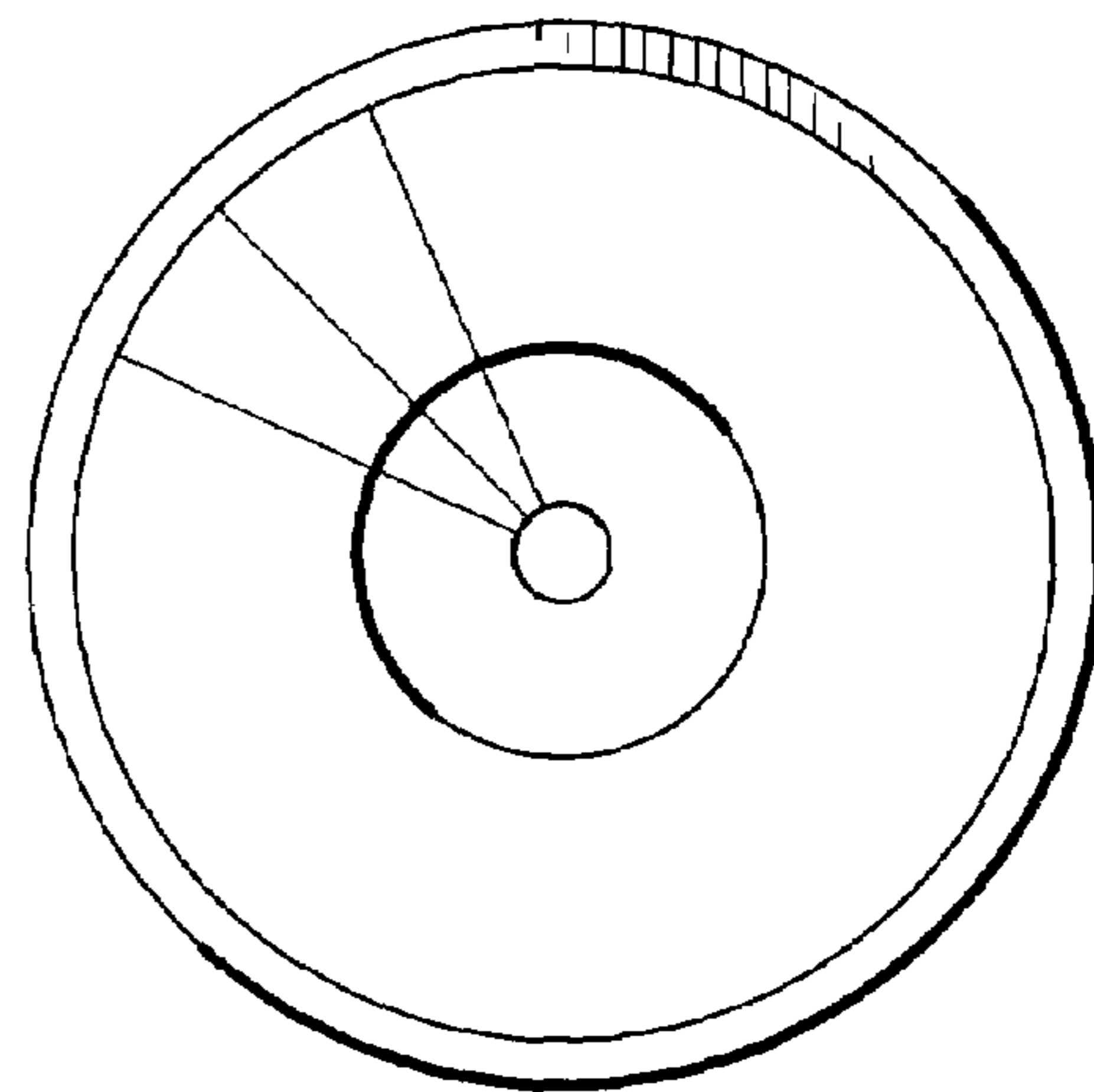


FIG. 32