

US00D665939S

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

(10) **Patent No.:** **US D665,939 S**

(45) **Date of Patent:** **** Aug. 21, 2012**

(54) **BOLLARD LIGHTING**

(75) Inventor: **Wayne Compton**, Chino Hills, CA (US)

(73) Assignee: **U.S. Pole Company, Inc.**, Palmdale, CA (US)

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

(21) Appl. No.: **29/405,621**

(22) Filed: **Nov. 3, 2011**

Related U.S. Application Data

(62) Division of application No. 29/346,961, filed on Nov. 9, 2009, now Pat. No. Des. 653,371.

(51) **LOC (9) Cl.** **26-05**

(52) **U.S. Cl.** **D26/68**

(58) **Field of Classification Search** D26/67-71,
D26/85, 92; D25/126; 362/145, 183, 431,
362/231, 268, 292, 297, 298, 300, 307, 310
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,590,725	A *	6/1926	Coates	D25/126
D236,653	S *	9/1975	Steward	D26/68
D301,756	S *	6/1989	Hanson	D26/68
D312,890	S *	12/1990	Compton	D26/69
D381,449	S *	7/1997	Metchear, III	D26/68
D393,089	S	3/1998	Metchear, III		
D398,412	S	9/1998	Metchear, III		
D407,508	S	3/1999	Chiu		
D407,842	S *	4/1999	Landefeld	D26/68
D418,619	S *	1/2000	Porter	D26/68
D430,313	S	8/2000	Webb		
D438,313	S	2/2001	Tam		
D438,322	S *	2/2001	Skradski et al.	D26/68

D438,999	S *	3/2001	Bossy	D26/68
D443,094	S *	5/2001	Landefeld	D26/68
D541,968	S	5/2007	Tortel		
D551,790	S	9/2007	Richmond		
D561,365	S	2/2008	Huff		
7,473,016	B2 *	1/2009	Flaherty et al.	362/431
D597,695	S *	8/2009	Dworschak	D26/68
D598,575	S	8/2009	Stice		
D599,938	S	9/2009	Sabernig		
D605,330	S	12/2009	Miranda		
D611,641	S *	3/2010	Dworschak	D26/74
8,033,696	B2 *	10/2011	Simon	362/373

OTHER PUBLICATIONS

LED Broad Roof path light #15833 from p. 31 of the Kichler Lighting Catalog No. K209. © 2009 (2 pages include rear cover of catalog).*

* cited by examiner

Primary Examiner — Clare E Heflin

(74) *Attorney, Agent, or Firm* — Christie, Parker & Hale, LLP

(57) **CLAIM**

The ornamental design for bollard lighting, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the bollard lighting according to the present invention;
FIG. 2 is a front view of the bollard lighting of FIG. 1, the back view being identical;
FIG. 3 is a left side view of the bollard lighting of FIG. 1, the right side view being identical;
FIG. 4 is a top view of the bollard lighting of FIG. 1; and,
FIG. 5 is a bottom view of the bollard lighting of FIG. 1.
The broken lines shown on FIG. 5 depict portions of the bollard lighting that form no part of the claimed design.

1 Claim, 3 Drawing Sheets

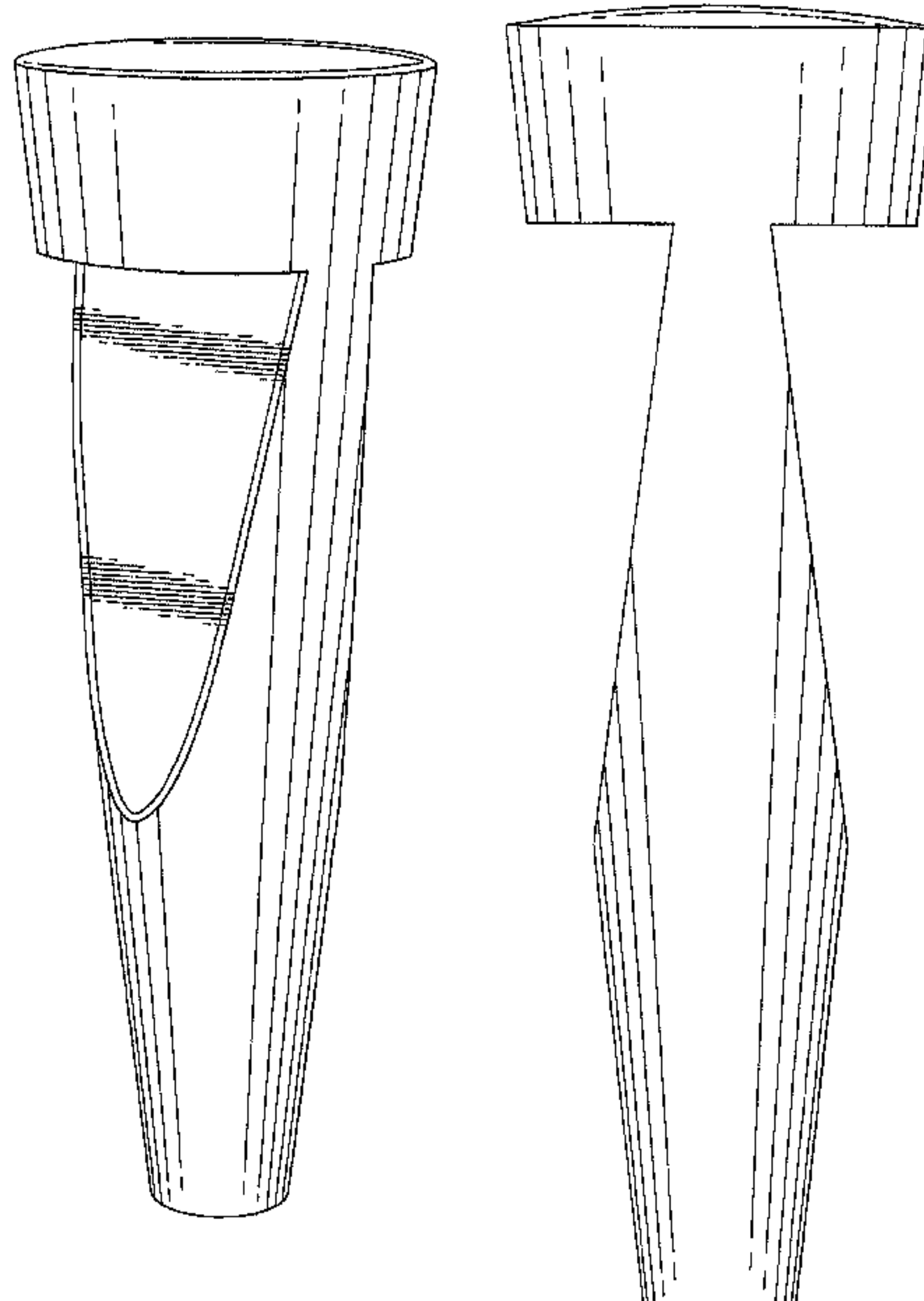


FIG. 1

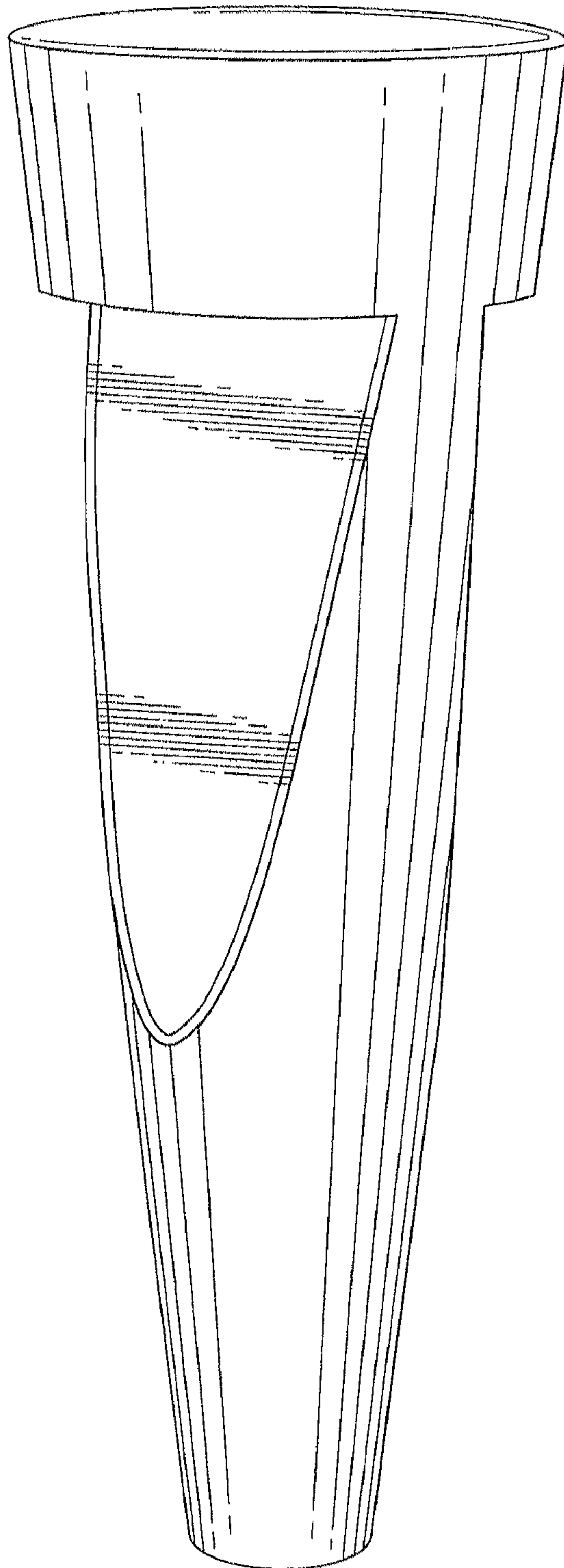


FIG. 2

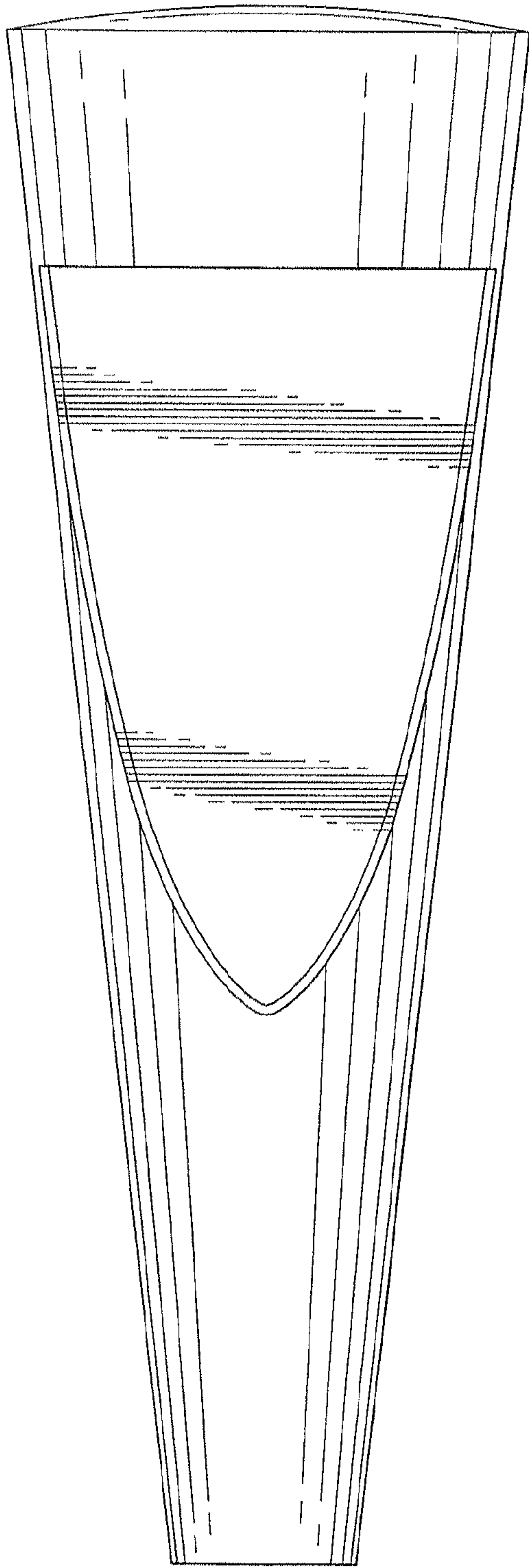


FIG. 3

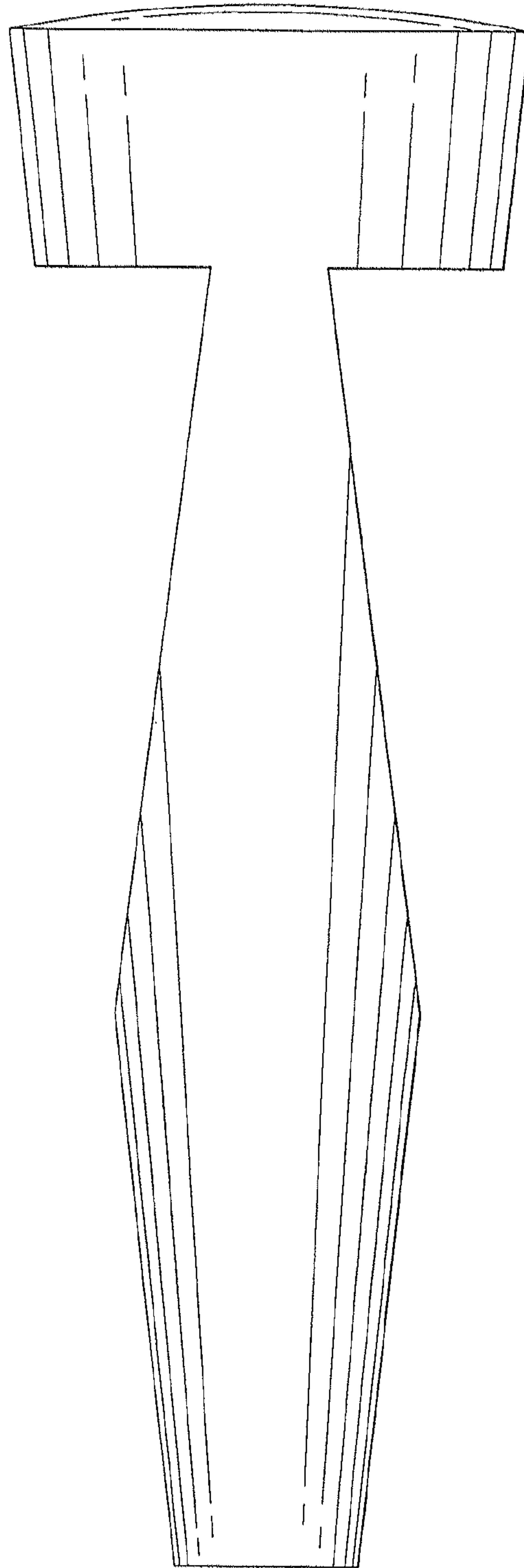


FIG. 4

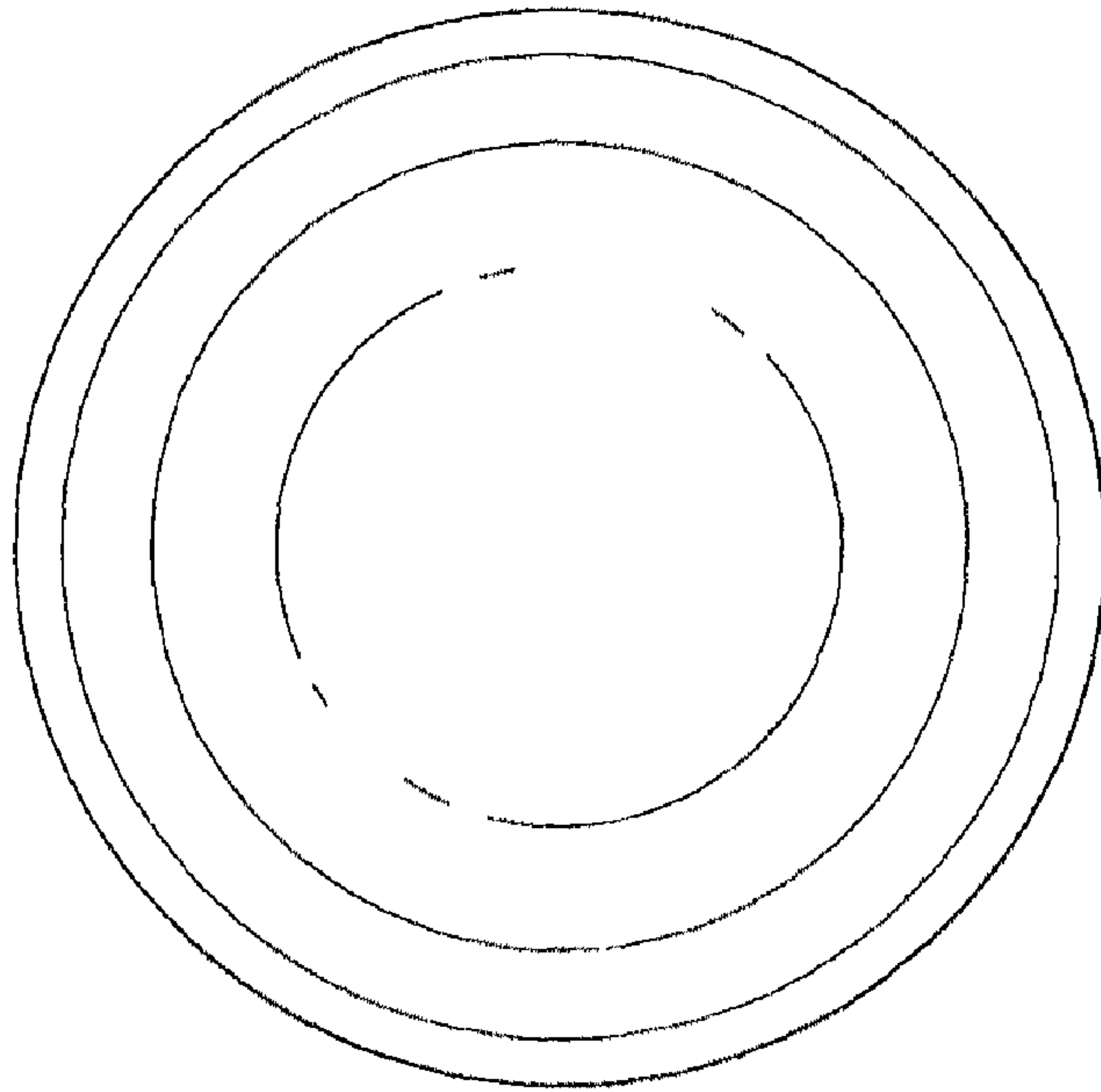


FIG. 5

