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

(10) **Patent No.:** **US D790,673 S**
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- (54) **DRAIN GREASE CONTAINER**
- (71) Applicant: **Shawn Alan Santos**, Honolulu, HI (US)
- (72) Inventor: **Shawn Alan Santos**, Honolulu, HI (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/568,336**
- (22) Filed: **Jun. 16, 2016**

7,832,027	B2 *	11/2010	Escobar	E03C 1/262
					4/286
D630,306	S *	1/2011	Seehoff	D23/261
7,992,236	B2 *	8/2011	Degooyer	E03F 5/0408
					4/287
8,112,827	B2 *	2/2012	DeGooyer	E03C 1/20
					4/288
D672,438	S *	12/2012	Noel	D23/261
D673,246	S *	12/2012	Lee	D23/260
D728,077	S *	4/2015	Luo	D23/260
D739,209	S *	9/2015	Lohmann	D8/351
9,366,017	B2 *	6/2016	Cook	E03F 5/0408
D761,942	S *	7/2016	Santos	D23/261

Related U.S. Application Data

- (63) Continuation of application No. 29/474,236, filed on Jul. 28, 2014, now Pat. No. Des. 761,942.
- (51) **LOC (10) Cl.** **23-01**
- (52) **U.S. Cl.**
USPC **D23/261**
- (58) **Field of Classification Search**
USPC D23/259–263, 266–269, 233; 251/215, 251/216; 285/369, 372, 373, 417, 133.11, 285/133.3, 133.21, 133.4, 133.5, 133.6; 137/247, 247.41, 247.51
CPC F16L 11/00; F16L 37/252; F16L 41/007; E03C 1/26; E03C 1/262; E03C 1/28; E03F 5/04; A61B 5/00; A61M 25/09016
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,783,852	A *	3/1957	Sisk	E03F 5/0408
					210/165
4,067,072	A *	1/1978	Izzi	E03F 5/0407
					285/12
4,910,811	A *	3/1990	Izzi, Sr.	E03F 5/0407
					210/163
D599,444	S *	9/2009	Jones	D23/261

* cited by examiner

Primary Examiner — Sandra Snapp

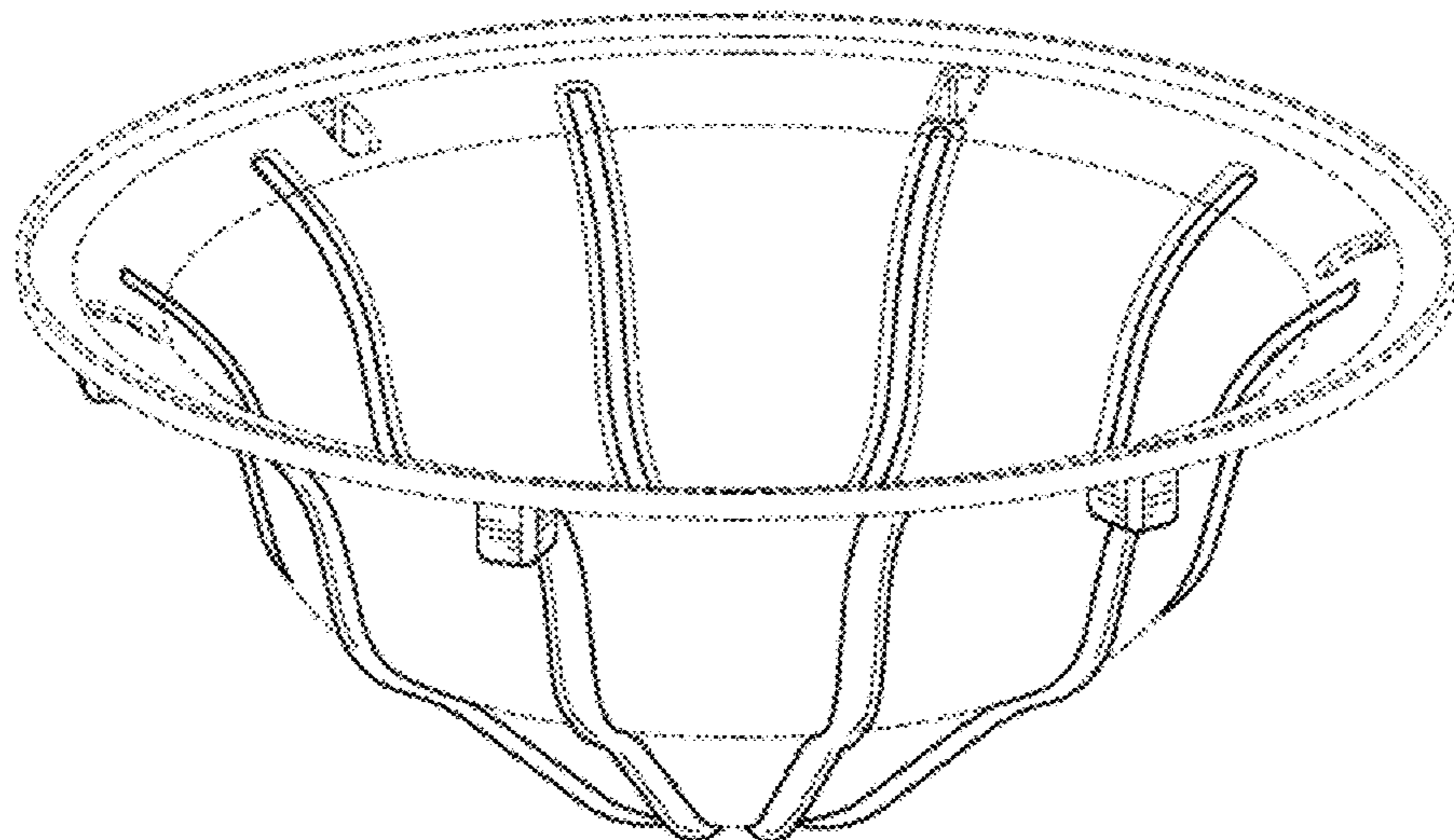
(57) **CLAIM**

The ornamental design for the drain grease container, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of my new design for a drain grease container;
 FIG. 2 is a quarter-rotated side view of the drain grease container, the three-quarter-rotated side view is a mirror image thereof;
 FIG. 3 is a front view thereof, the half-rotated side view is a mirror imager thereof;
 FIG. 4 is a top plan view of the drain grease container;
 FIG. 5 is a bottom plan view thereof; and,
 FIG. 6 is a front perspective view of the drain grease container in an intended environment of use with absorbent material (shown in broken lines) positioned in the drain grease container.
 The broken lines depict portions of the drain grease container and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



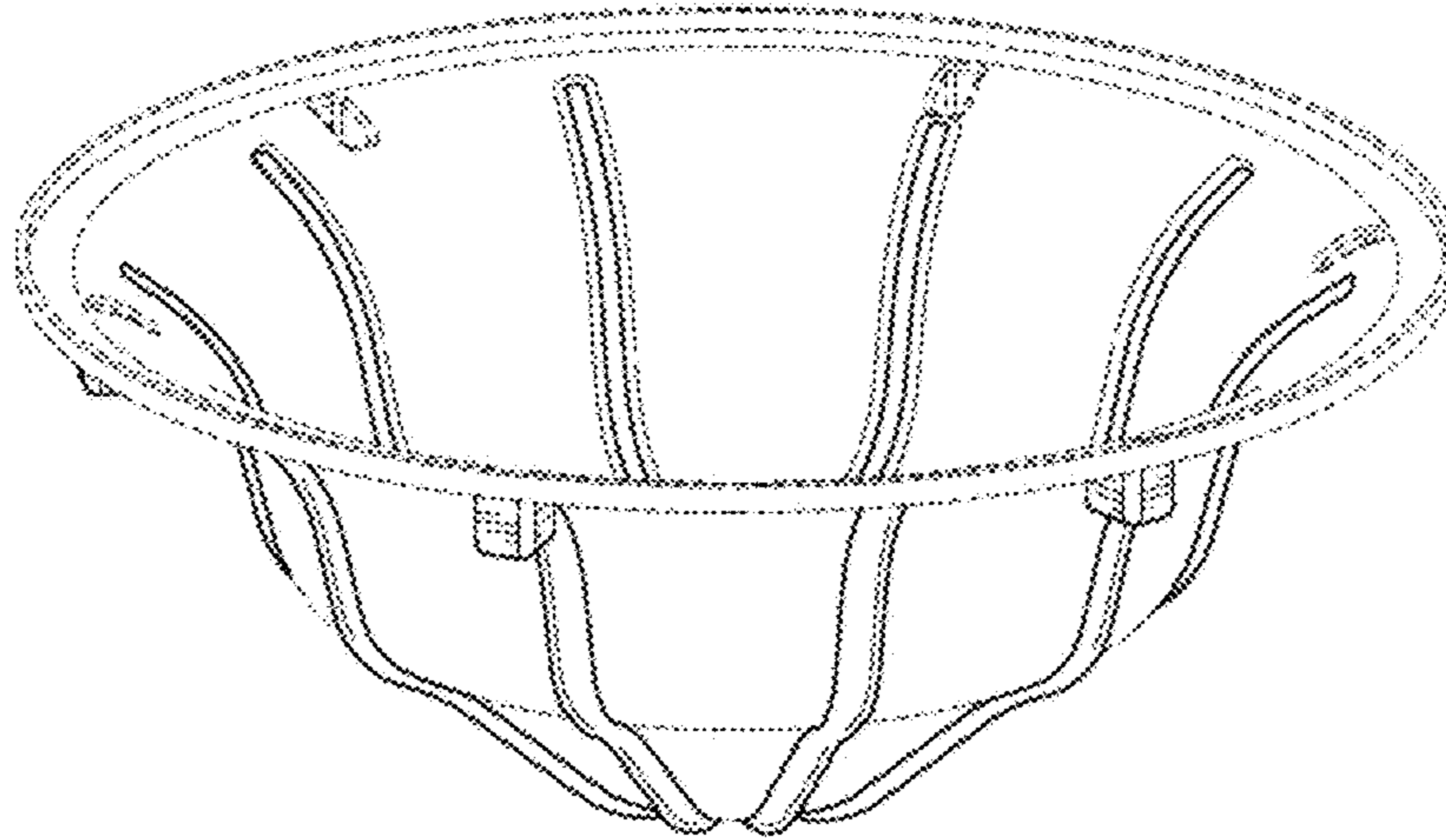


FIG. 1

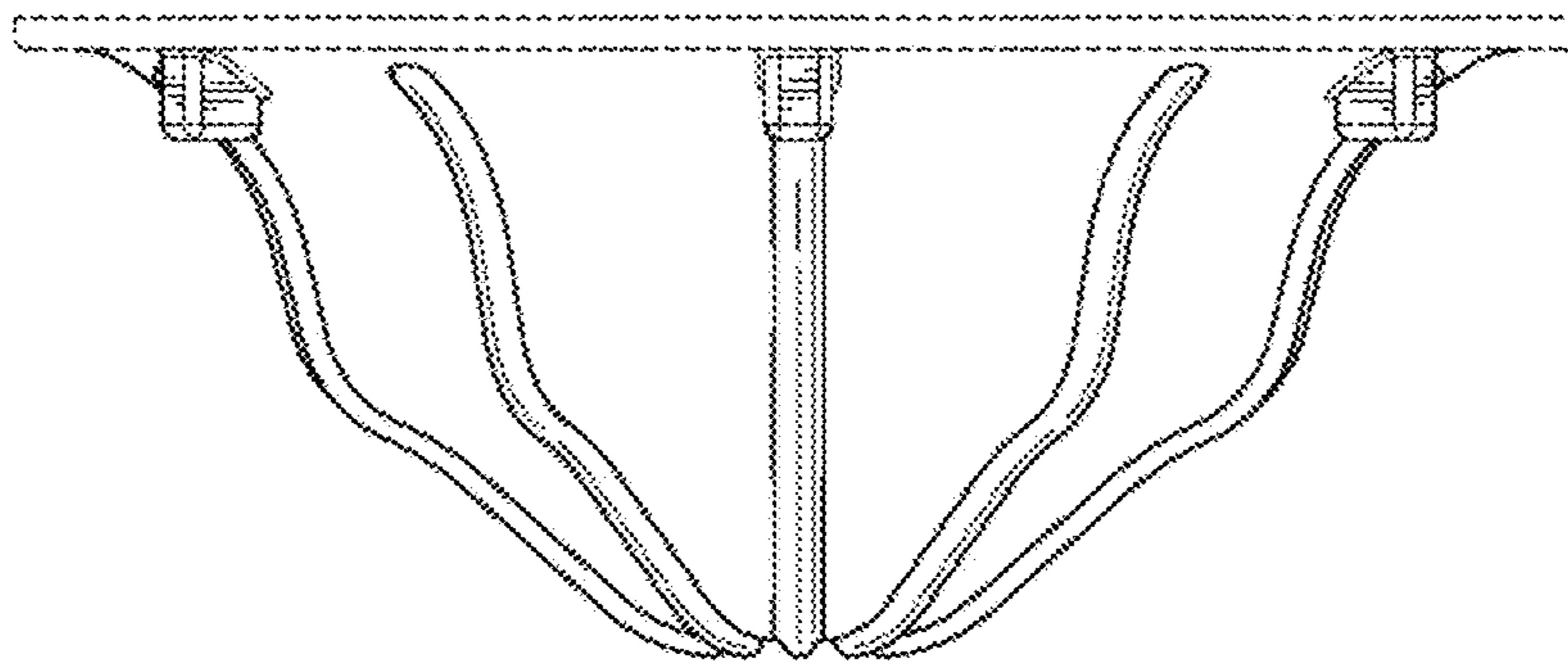


FIG. 2

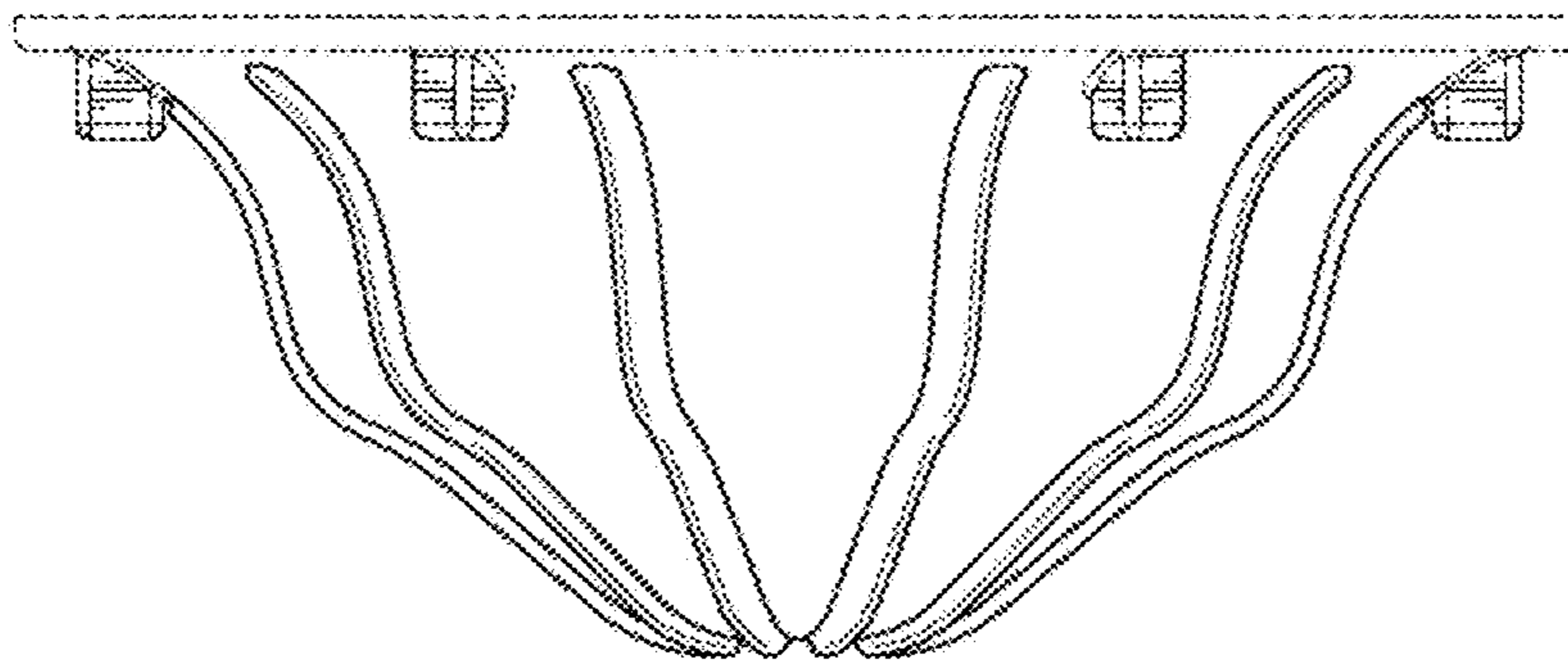


FIG. 3

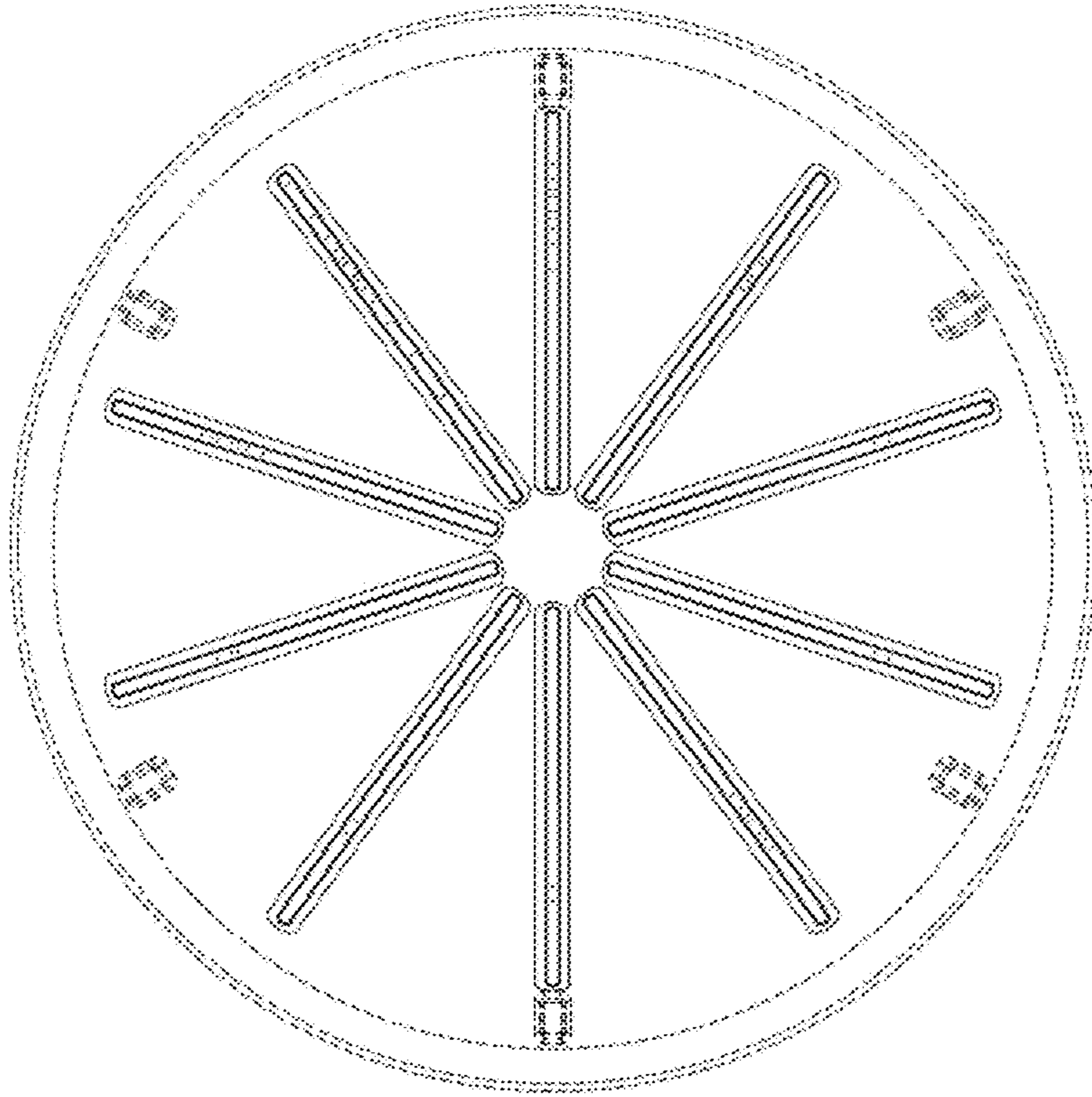


FIG. 4

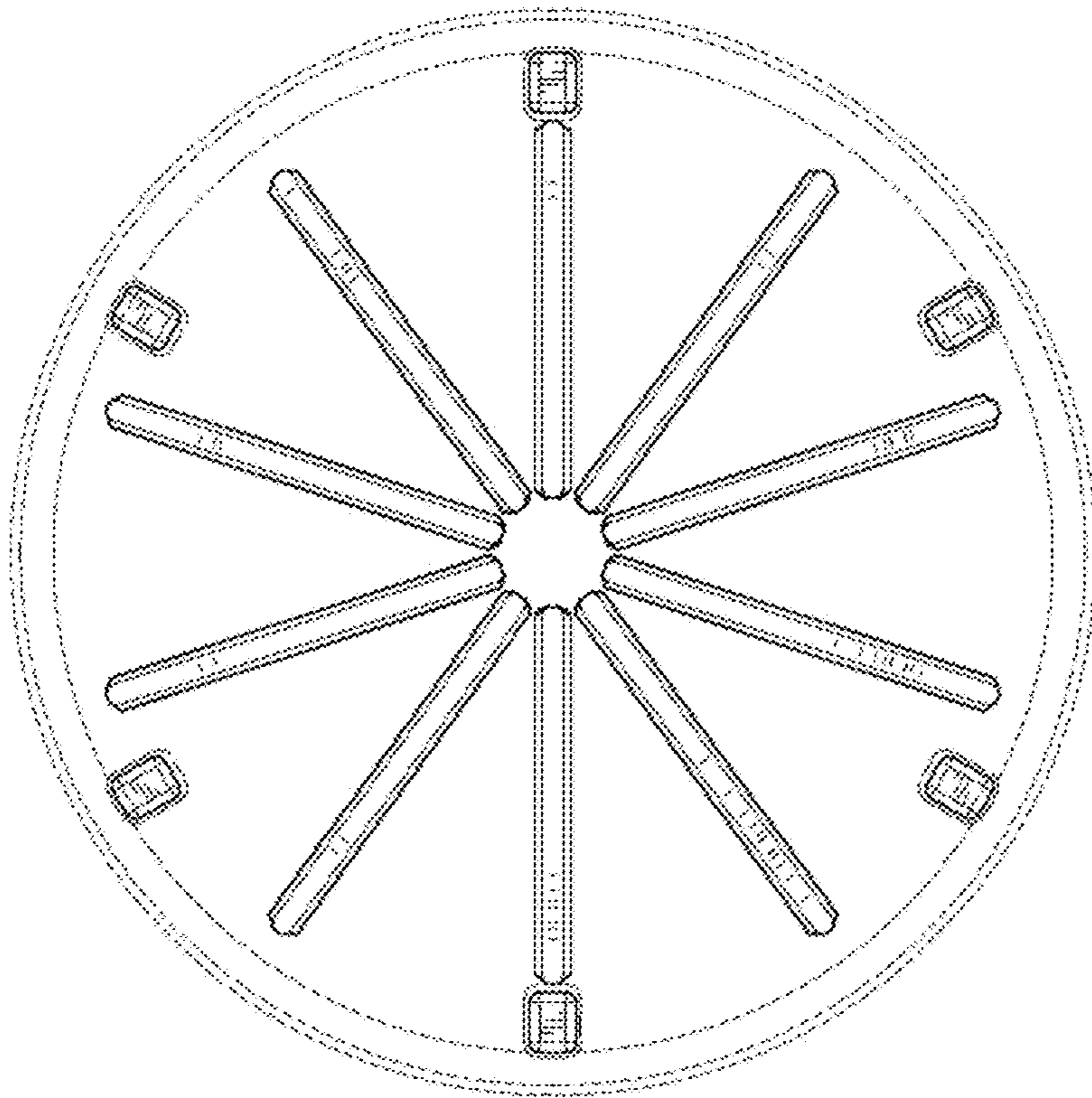


FIG. 5

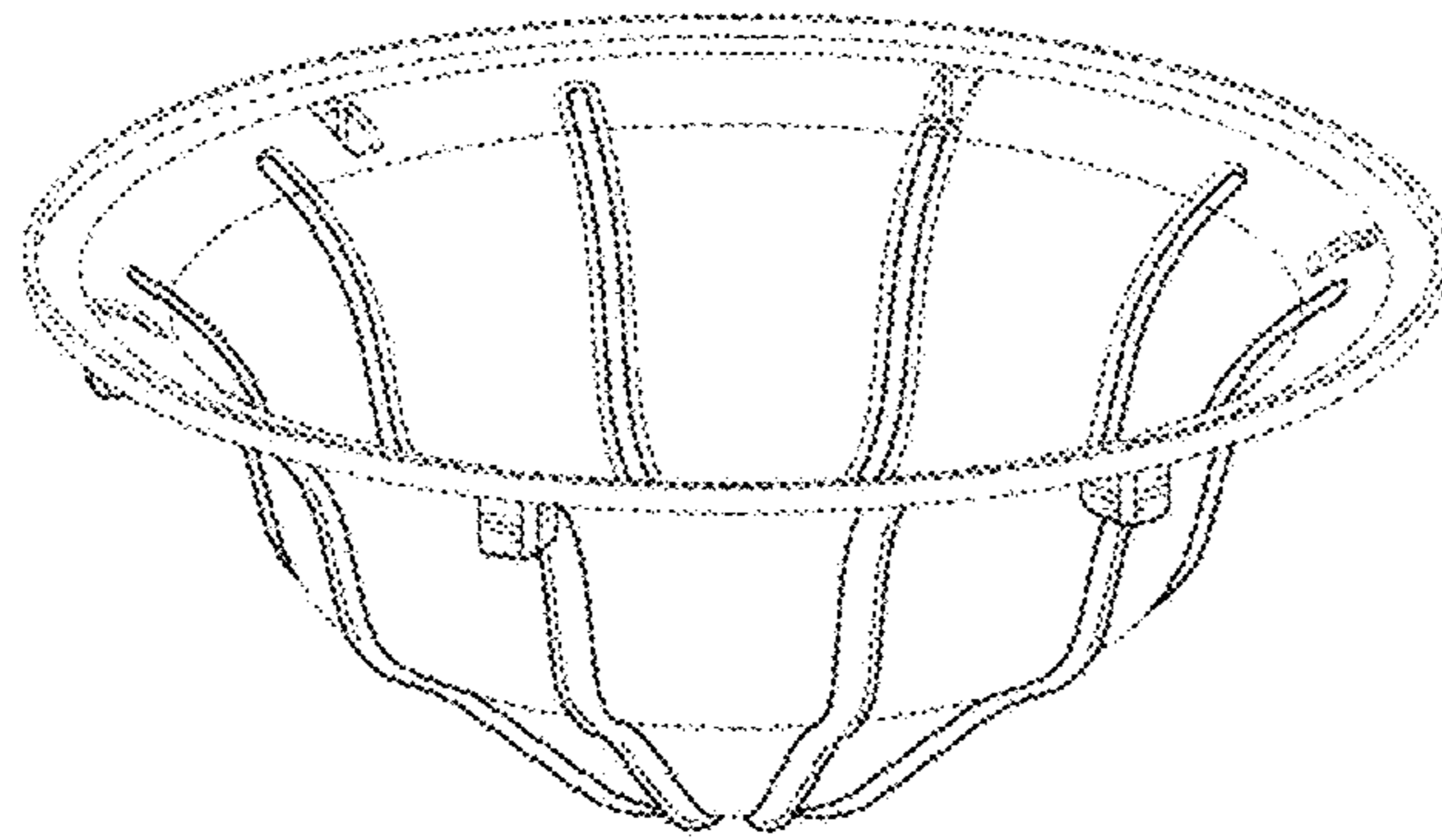


FIG. 6