



US00D560300S

(12) **United States Design Patent**
Compton et al.

(10) **Patent No.:** **US D560,300 S**
(45) **Date of Patent:** **** Jan. 22, 2008**

(54) **AXIAL FLOODLIGHT**

(75) Inventors: **Wayne W. Compton**, Chino Hills, CA (US); **Carol L. Acedo**, Fort Worth, TX (US)

(73) Assignee: **Hubbell Incorporated**, Orange, CT (US)

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

(21) Appl. No.: **29/237,705**

(22) Filed: **Sep. 6, 2005**

(51) **LOC (8) Cl.** **26-05**

(52) **U.S. Cl.** **D26/61**

(58) **Field of Classification Search** D26/60–66,
D26/93, 106, 110, 138, 142, 144; 362/101,
362/147, 267, 269, 270, 275, 285, 286, 287,
362/290, 410, 413, 418, 419, 427, 428, 429,
362/430

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D106,774 S	11/1937	Phillips
D120,741 S	5/1940	Naylor
D175,528 S	9/1955	Atkin
D208,877 S	10/1967	MacLeod, Jr.
D210,617 S	3/1968	Starr
D211,391 S	6/1968	Pettengill
D214,941 S	8/1969	Hilzen
D222,556 S	11/1971	Mattson et al.
D225,261 S	11/1972	Houplain

(Continued)

FOREIGN PATENT DOCUMENTS

FR DM/049491 * 12/1998

OTHER PUBLICATIONS

Selux Catalog, Mar./Apr. 2005, Professional Lighting Design Magazine.

WE-EF Lighting 1996 Catalog.
BEGA Catalog 26, 998-2000.
SILL Catalog“High Power Projector Hochleistungsscheinwerfer”.
SILL Catalog, “Power Floodlights for metal halide lamps”.

Primary Examiner—Cathron Brooks
Assistant Examiner—Barbara Fox
(74) *Attorney, Agent, or Firm*—Mark S. Bicks; Alfred N. Goodman

(57) **CLAIM**

The ornamental design for an axial floodlight, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of an axial floodlight in accordance with a first embodiment of the present invention;

FIG. 2 is a left side elevational view of the axial floodlight illustrated in FIG. 1;

FIG. 3 is a front elevational view of the axial floodlight illustrated in FIGS. 1–2, the rear being a mirror image thereof;

FIG. 4 is a right side elevational view of the axial floodlight illustrated in FIGS. 1–3;

FIG. 5 is a bottom plan view of the axial floodlight illustrated in FIGS. 1–4;

FIG. 6 is a top plan view of an axial floodlight in accordance with a second embodiment of the present invention;

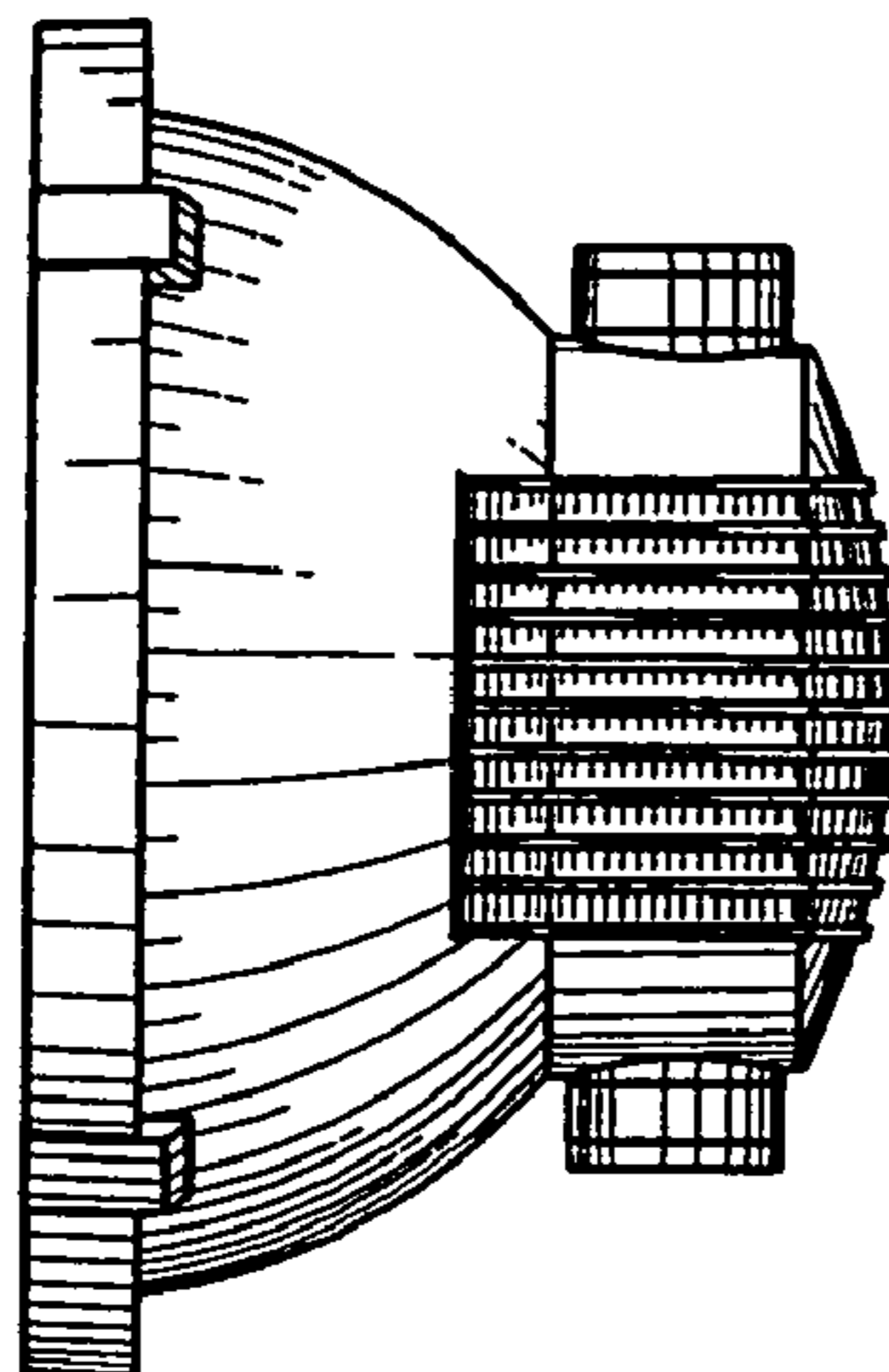
FIG. 7 is a left side elevational view of the axial floodlight illustrated in FIG. 6;

FIG. 8 is a front elevational view of the axial floodlight illustrated in FIGS. 6–7, the rear being a mirror image thereof;

FIG. 9 is a right side elevational view of the axial floodlight illustrated in FIGS. 6–8; and,

FIG. 10 is a bottom plan view of the axial floodlight illustrated in FIGS. 6–9.

1 Claim, 2 Drawing Sheets



US D560,300 S

Page 2

U.S. PATENT DOCUMENTS

D225,262 S *	11/1972	Houplain	D26/65	D373,206 S *	8/1996	Wandler et al.	D26/63
D226,534 S *	3/1973	Anderson	D26/63	D373,841 S *	9/1996	Wandler et al.	D26/63
D260,042 S *	7/1981	Brendgord	D26/65	D417,024 S	11/1999	Stuyfzand	
D349,777 S	8/1994	Kelly et al.		D437,955 S	2/2001	Tang	
D358,898 S *	5/1995	Compton	D26/67	D439,998 S	4/2001	Lin	
D360,961 S *	8/1995	Czerlanis et al.	D26/67	D485,634 S *	1/2004	Compton	D26/72
D360,963 S *	8/1995	Czerlanis et al.	D26/67				

* cited by examiner

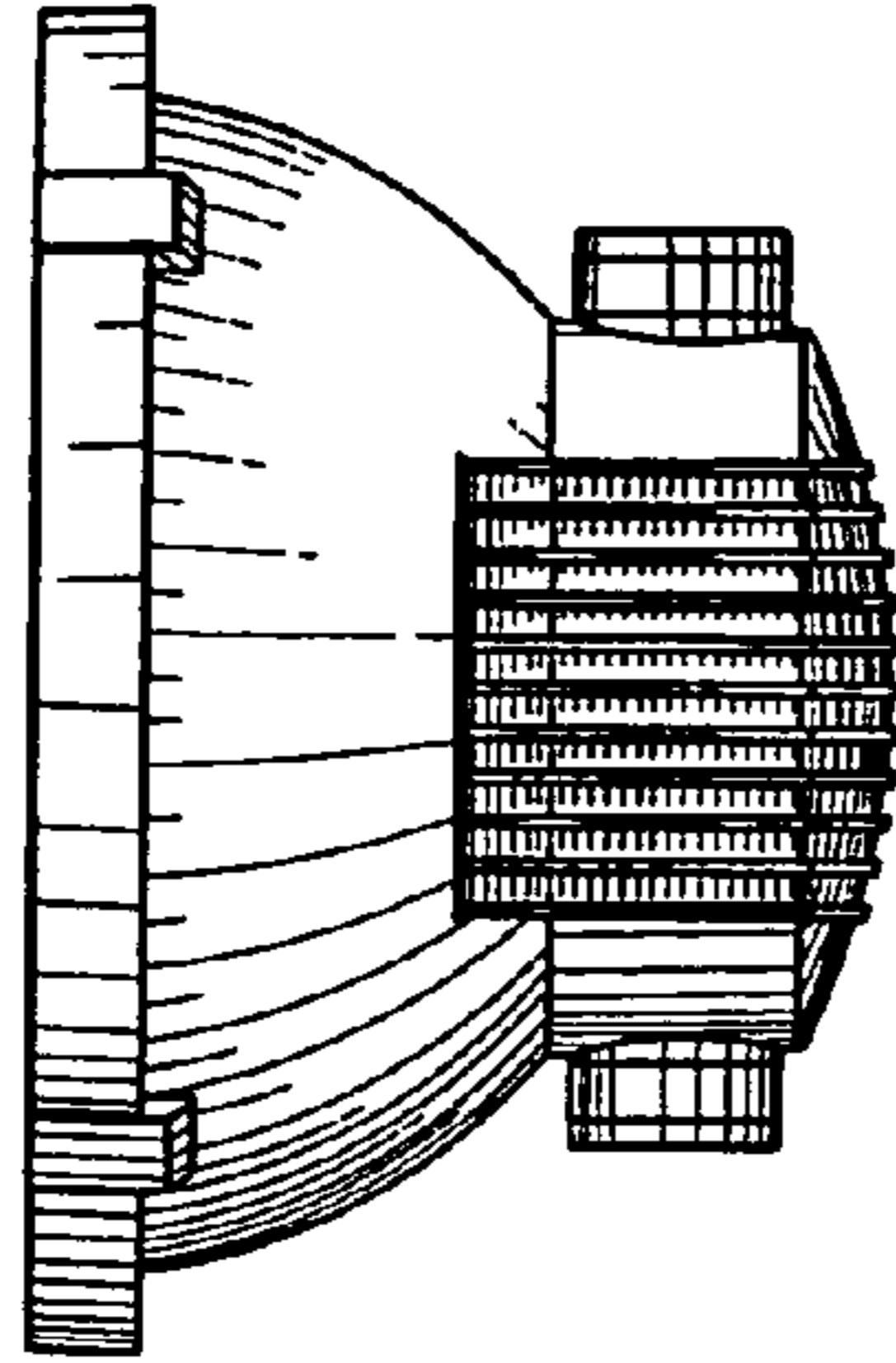


FIG. 1

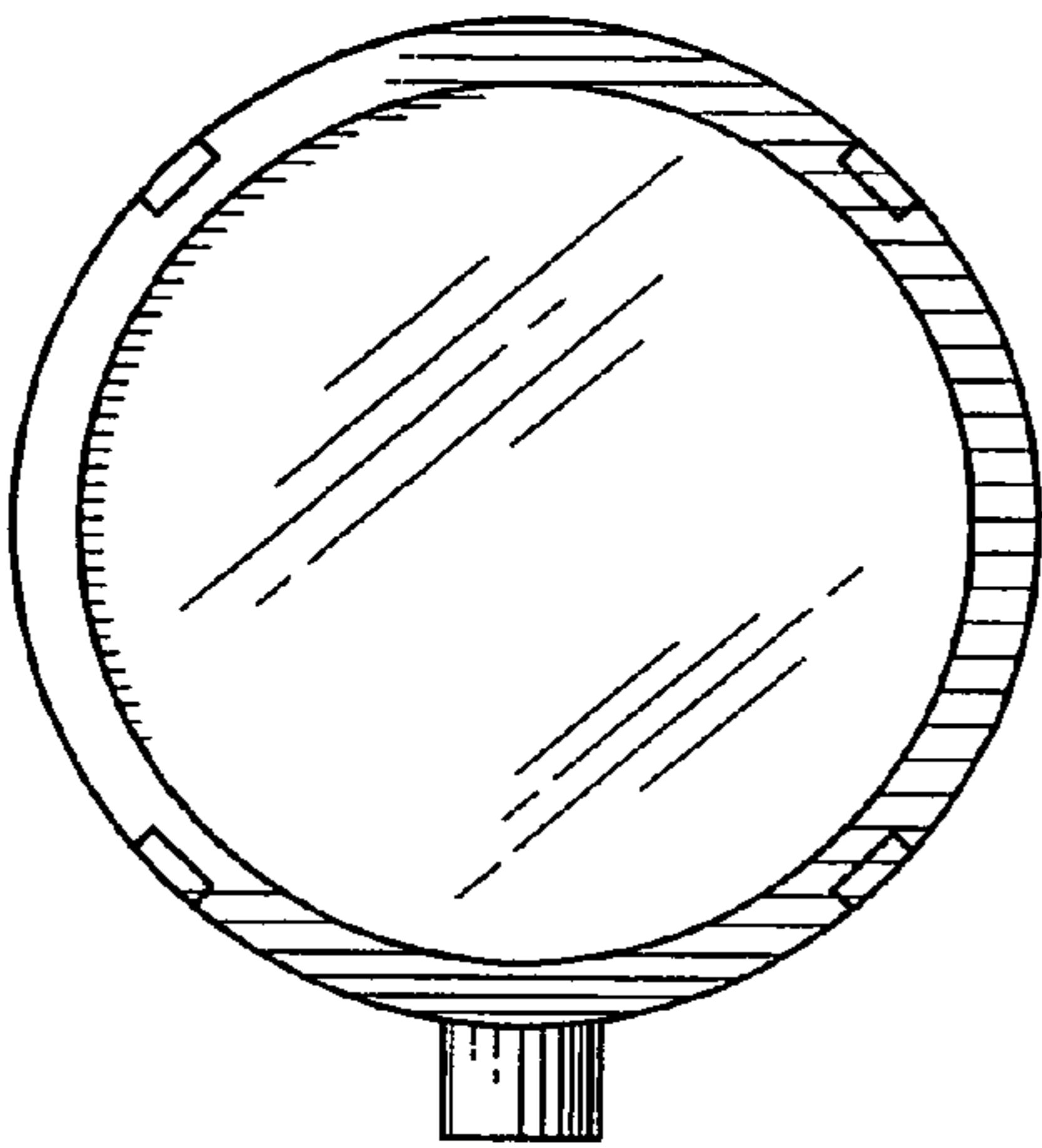


FIG. 2

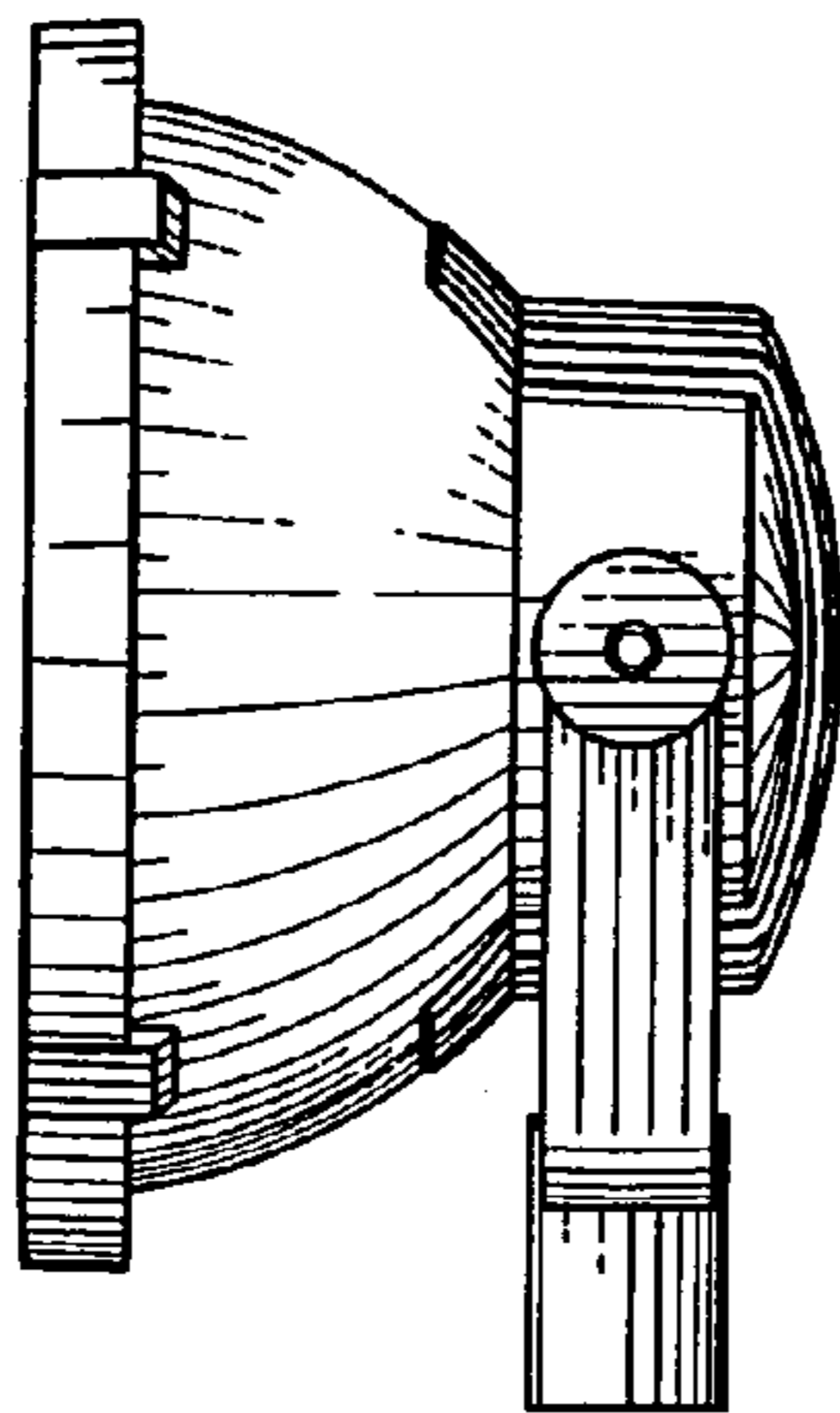


FIG. 3

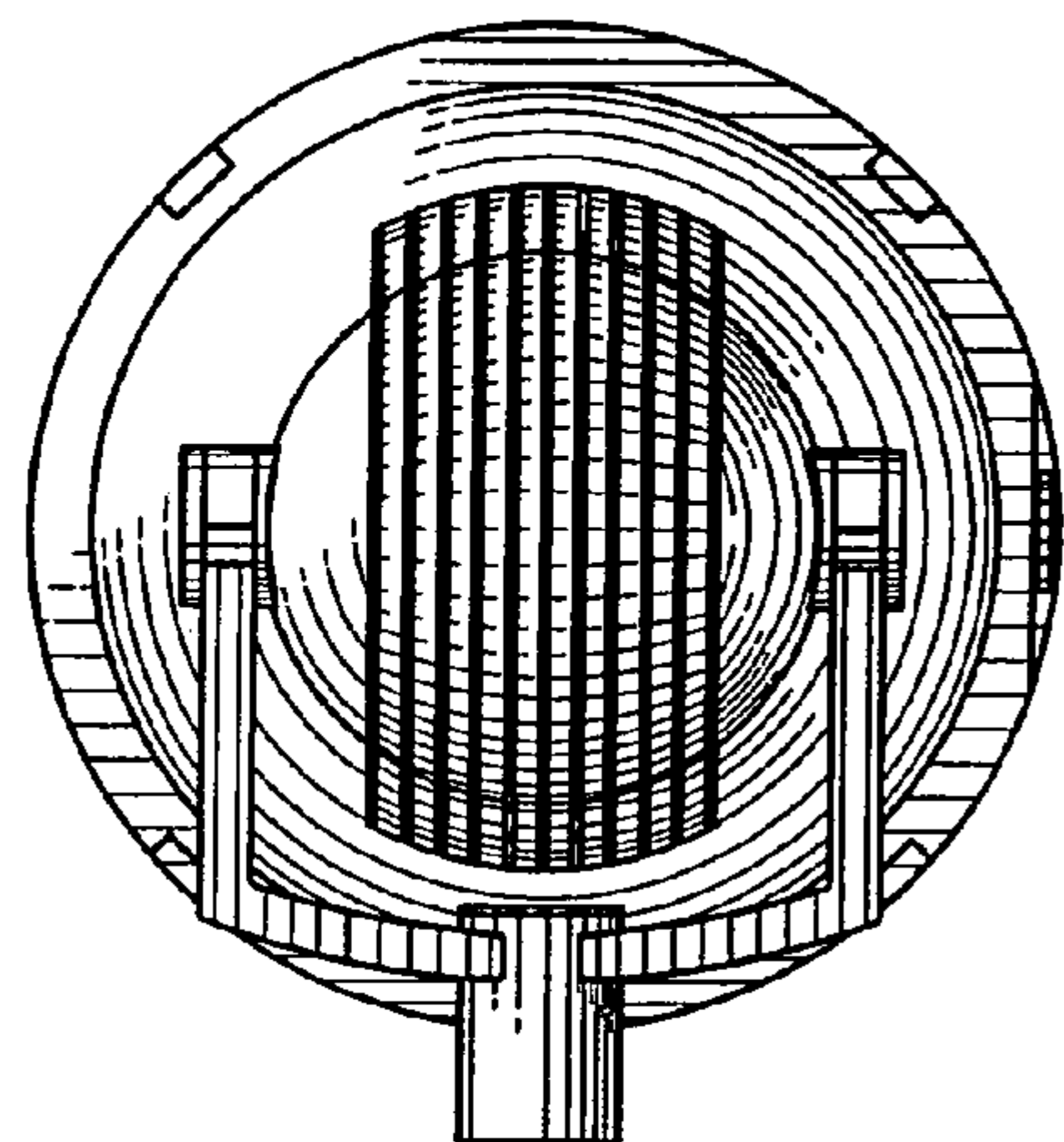


FIG. 4

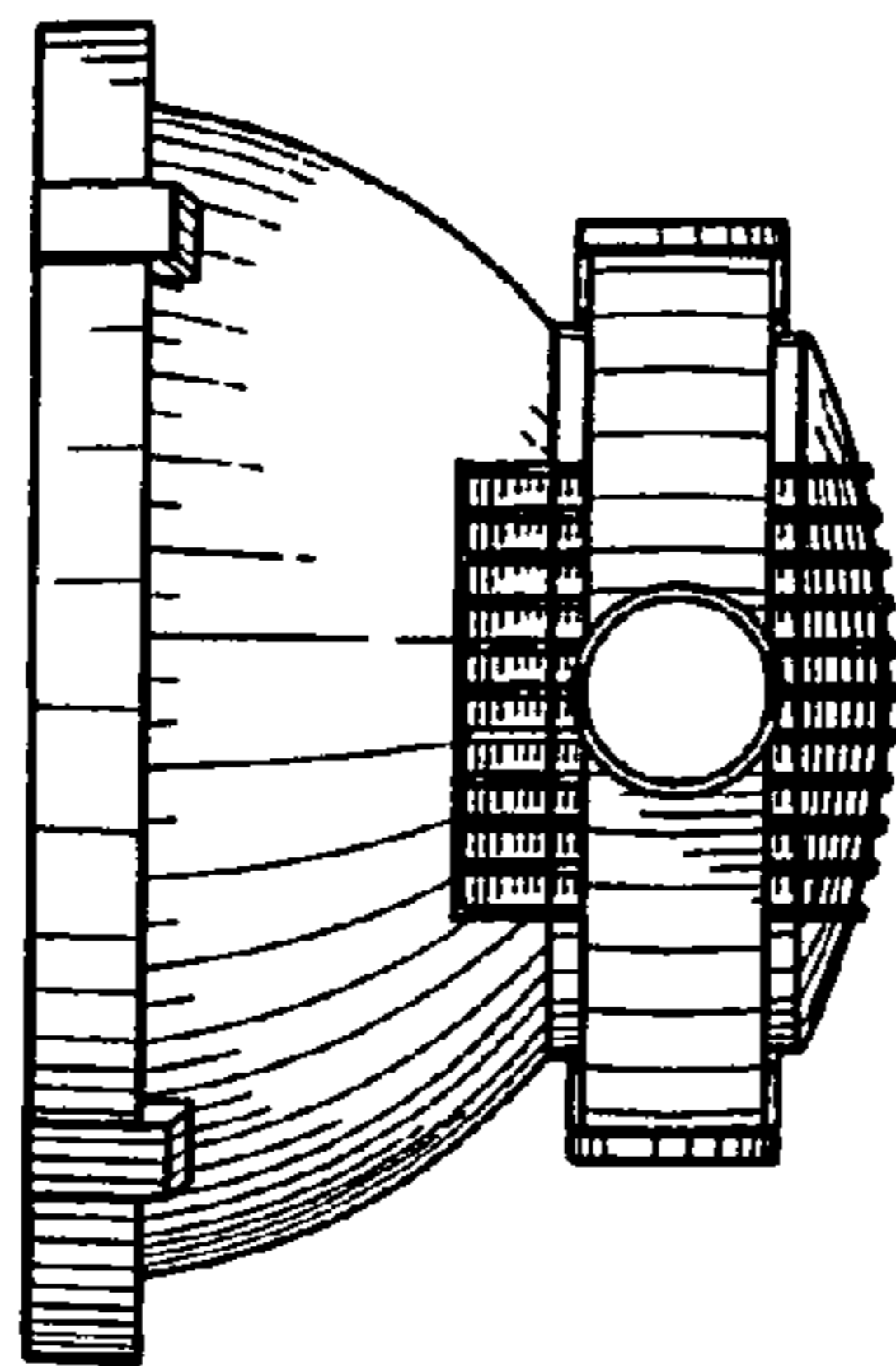


FIG. 5

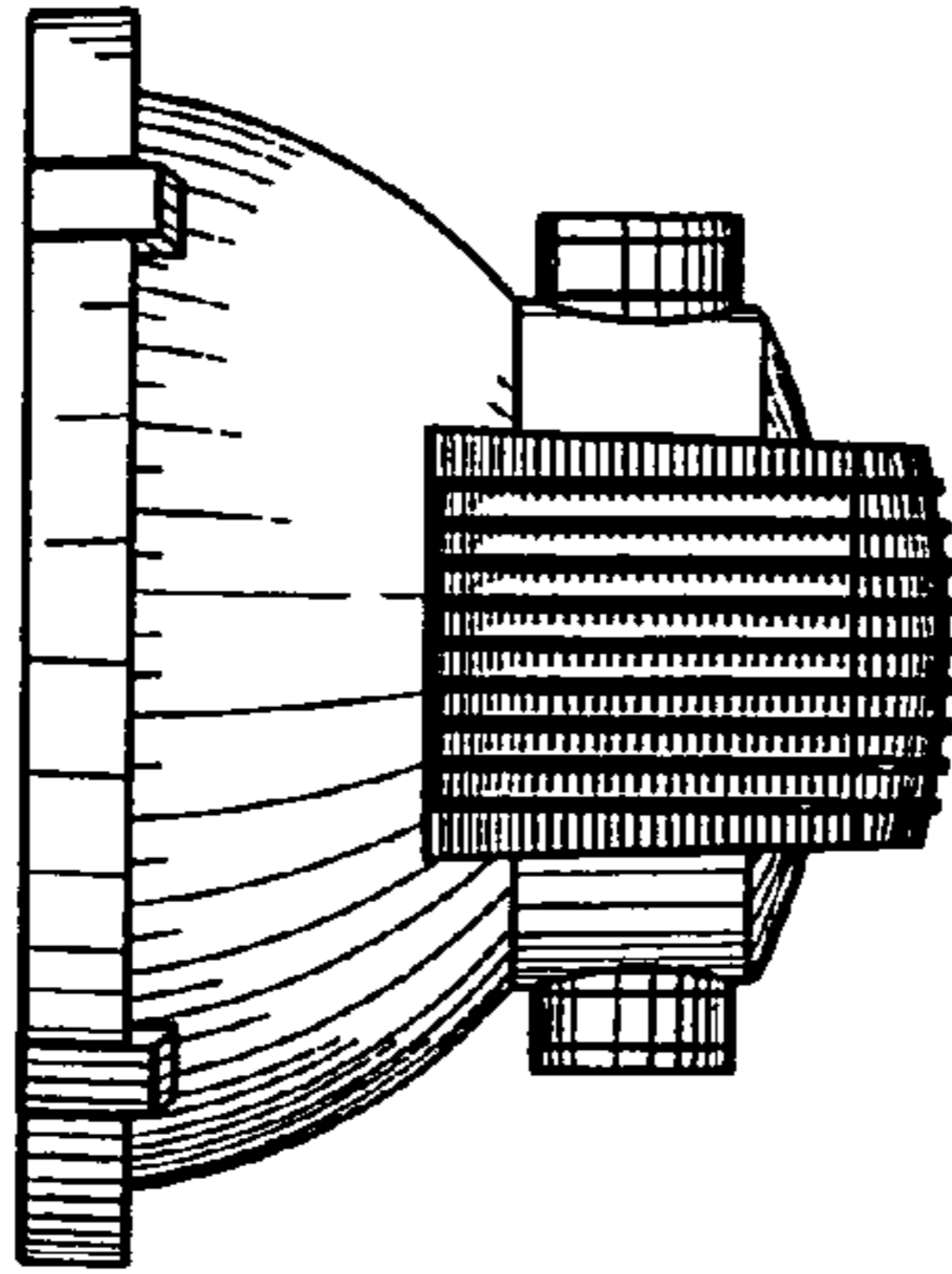


FIG. 6

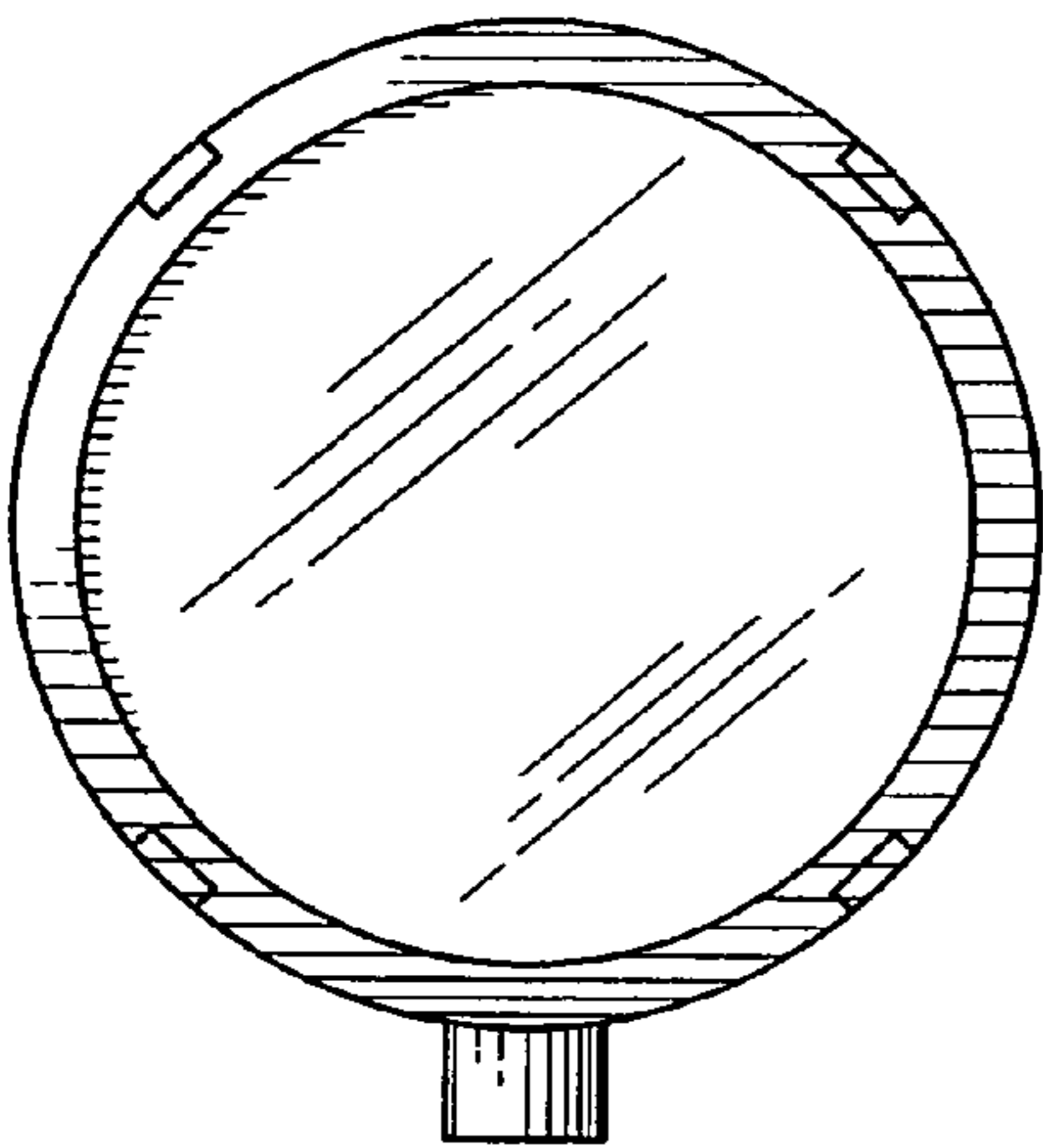


FIG. 7

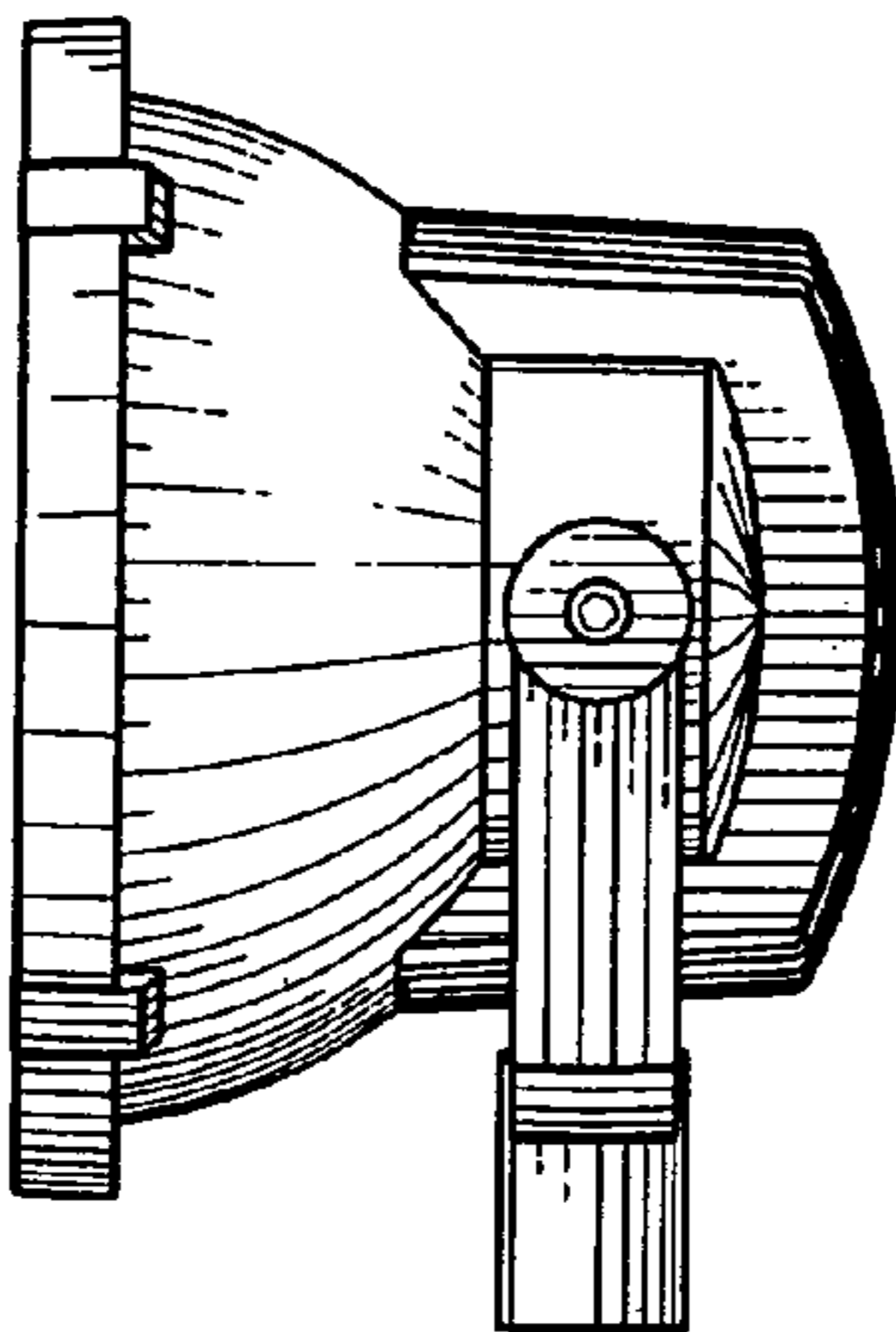


FIG. 8

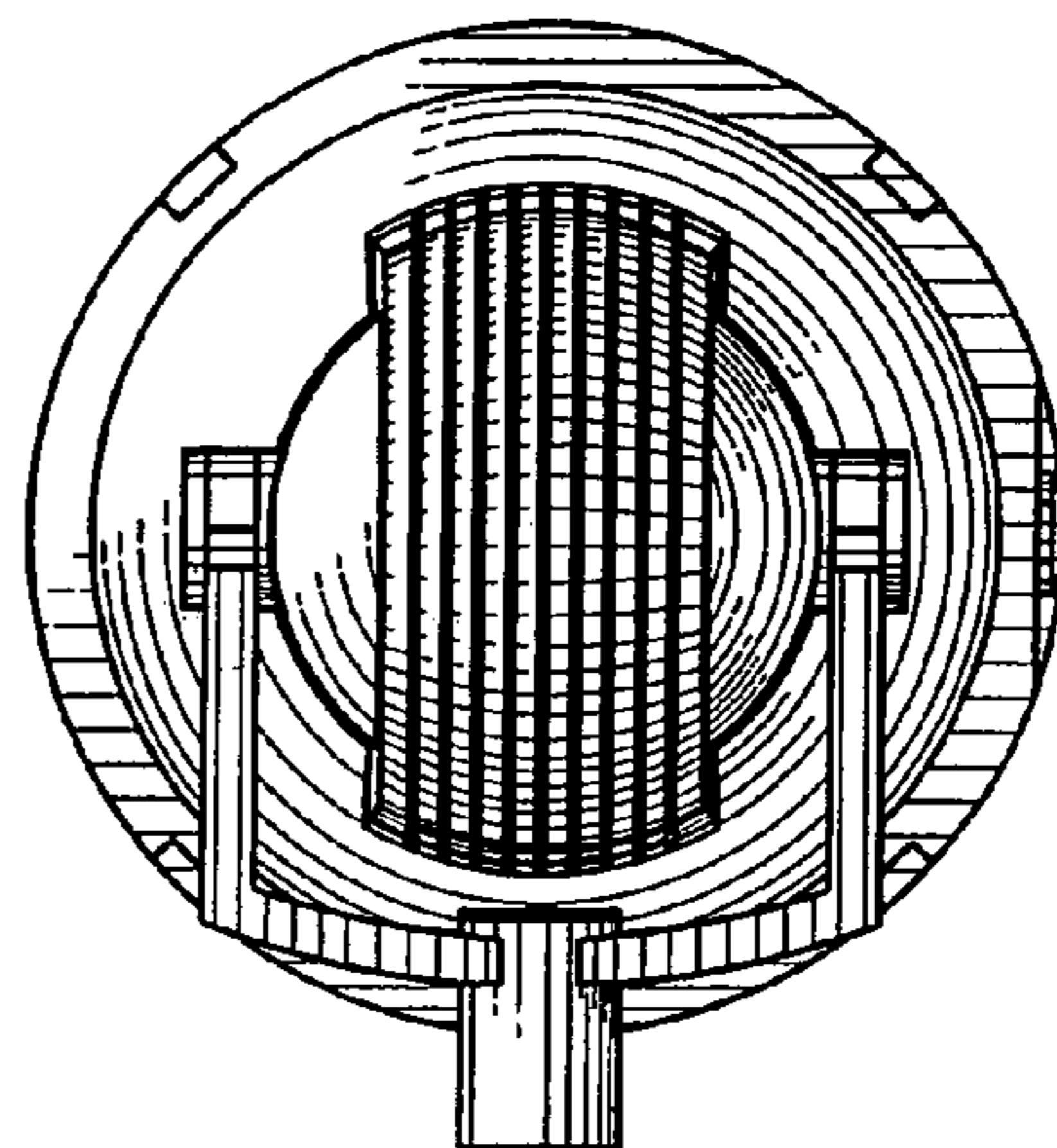


FIG. 9

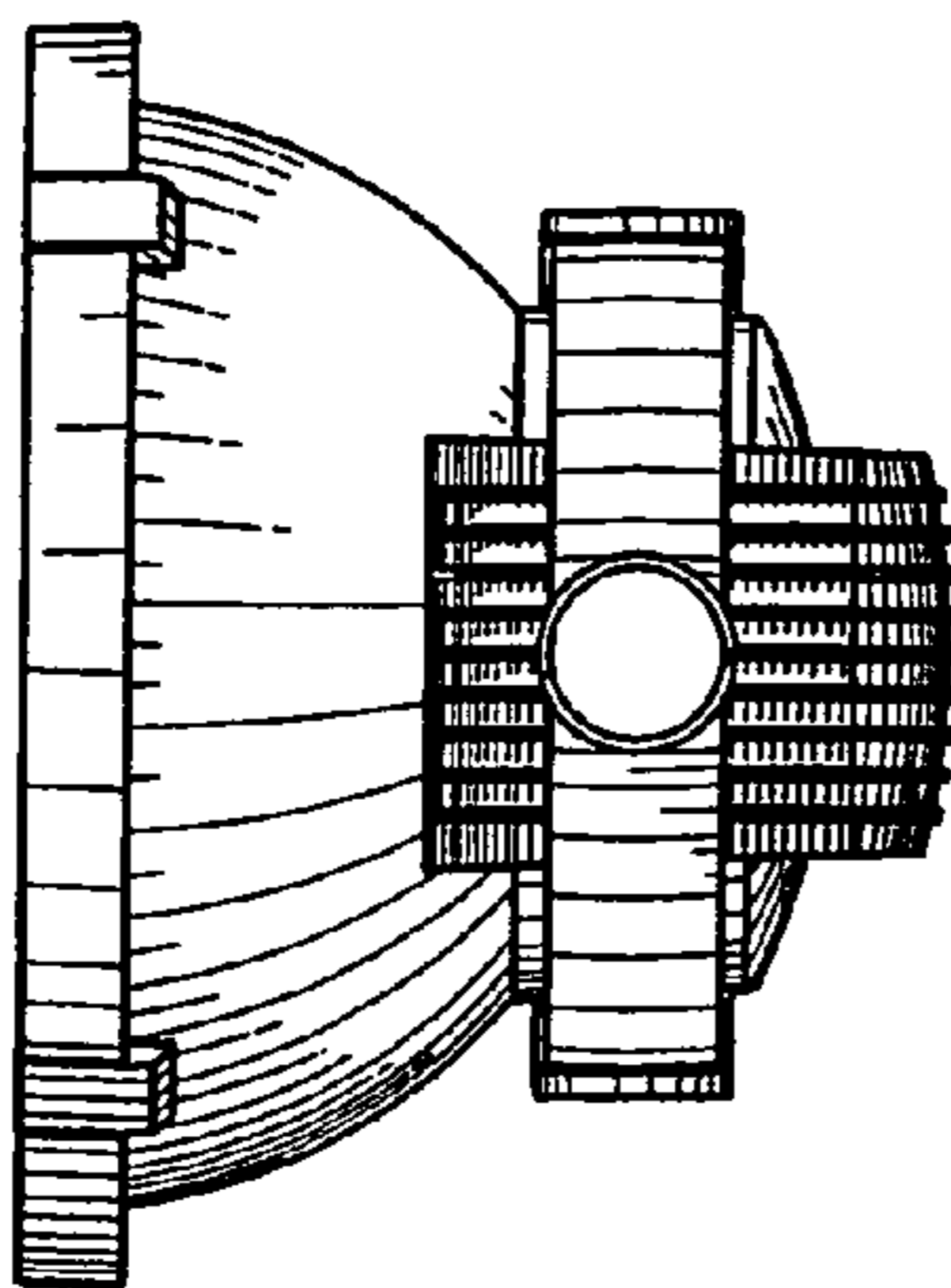


FIG. 10