



US00D365178S

# United States Patent [19]

Rakocy et al.

[11] Patent Number: Des. 365,178

[45] Date of Patent: \*\*Dec. 12, 1995

- [54] CANISTER EXTERIOR FOR A WET/DRY VACUUM
- [75] Inventors: William J. Rakocy, Madison, Conn.;  
Thomas Angelini, Sebring, Ohio
- [73] Assignee: GMI Holdings, Inc., Alliance, Ohio
- [\*\*] Term: 14 Years
- [21] Appl. No.: 11,448
- [22] Filed: Aug. 4, 1993
- [52] U.S. Cl. .... D32/23
- [58] Field of Search ..... 15/321, 353, 327.6;  
D32/15, 21-25, 31-33

## [56] References Cited

### U.S. PATENT DOCUMENTS

Re. 34,130	11/1992	Berfield et al. ....	280/79.5
D. 178,199	7/1956	Martinec .....	D32/23
D. 200,526	3/1965	Medley .....	D32/31
D. 200,760	4/1965	Medley .....	D32/31
D. 242,870	12/1976	Mocarski .....	D15/62

(List continued on next page.)

### OTHER PUBLICATIONS

Montgomery Ward Catalog; Fall/Winter 1975; p. 695; Powr Kraft vacuum.  
 Hammacher Schlemmer Catalog; Spring 1986; p. 57; Wet/Dry Vacuum #22019H.  
 Breuer Electric Mfg. Co. ©1957; Series 400 Tornado Wet/Dry Vacuum Cleaners; Stainless Tank #2651-2650.

Primary Examiner—Cathy Anne MacCormac  
 Attorney, Agent, or Firm—Leydig, Voit & Mayer, Ltd.

## [57] CLAIM

The ornamental design for a canister exterior for a wet/dry vacuum, as shown and described.

## DESCRIPTION

FIG. 1 is a right front perspective view of a canister exterior for a wet/dry vacuum;

FIG. 2 is a front elevational view of the canister;

FIG. 3 is an elevational view of the right side of the canister, the left side of the canister being a mirror image thereof; FIG. 4 is a back elevational view of the canister;

FIG. 5 is a top plan view of the canister;

FIG. 6 is a bottom plan view of the canister;

FIG. 7 is a right front perspective view illustrating the canister with a power head disposed thereon;

FIG. 8 is a right front perspective view of a second embodiment of the canister shown in FIG. 1;

FIG. 9 is a front elevational view of the canister of FIG. 8;

FIG. 10 is a back elevational view of the canister of FIG. 8;

FIG. 11 is an elevational view of the right side of the canister of FIG. 8, the left side of the canister being a mirror image thereof;

FIG. 12 is a top plan view of the canister of FIG. 8;

FIG. 13 is a bottom plan view of the canister of FIG. 8;

FIG. 14 is a right front perspective view of a third embodiment of the canister shown in FIG. 1;

FIG. 15 is a front elevational view of the canister of FIG. 14;

FIG. 16 is a back elevational view of the canister of FIG. 14;

FIG. 17 is an elevational view of the right side of the canister of FIG. 14, the left side of the canister being a mirror image thereof;

FIG. 18 is a top plan view of the canister of FIG. 14;

FIG. 19 is a bottom plan view of the canister of FIG. 14;

FIG. 20 is a right front perspective view of a fourth embodiment of the canister shown in FIG. 1;

FIG. 21 is a front elevational view of the canister of FIG. 20;

FIG. 22 is a rear elevational view of the canister of FIG. 20;

FIG. 23 is an elevational view of the right side of the canister of FIG. 20, the left side of the canister being a mirror image thereof;

FIG. 24 is a top plan view of the canister of FIG. 20;

FIG. 25 is a bottom plan view of the canister of FIG. 20;

FIG. 26 is a right front perspective view of a fifth embodiment of the canister shown in FIG. 1;

FIG. 27 is a front elevational view of the canister of FIG. 26;

FIG. 28 is a rear elevational view of the canister of FIG. 26;

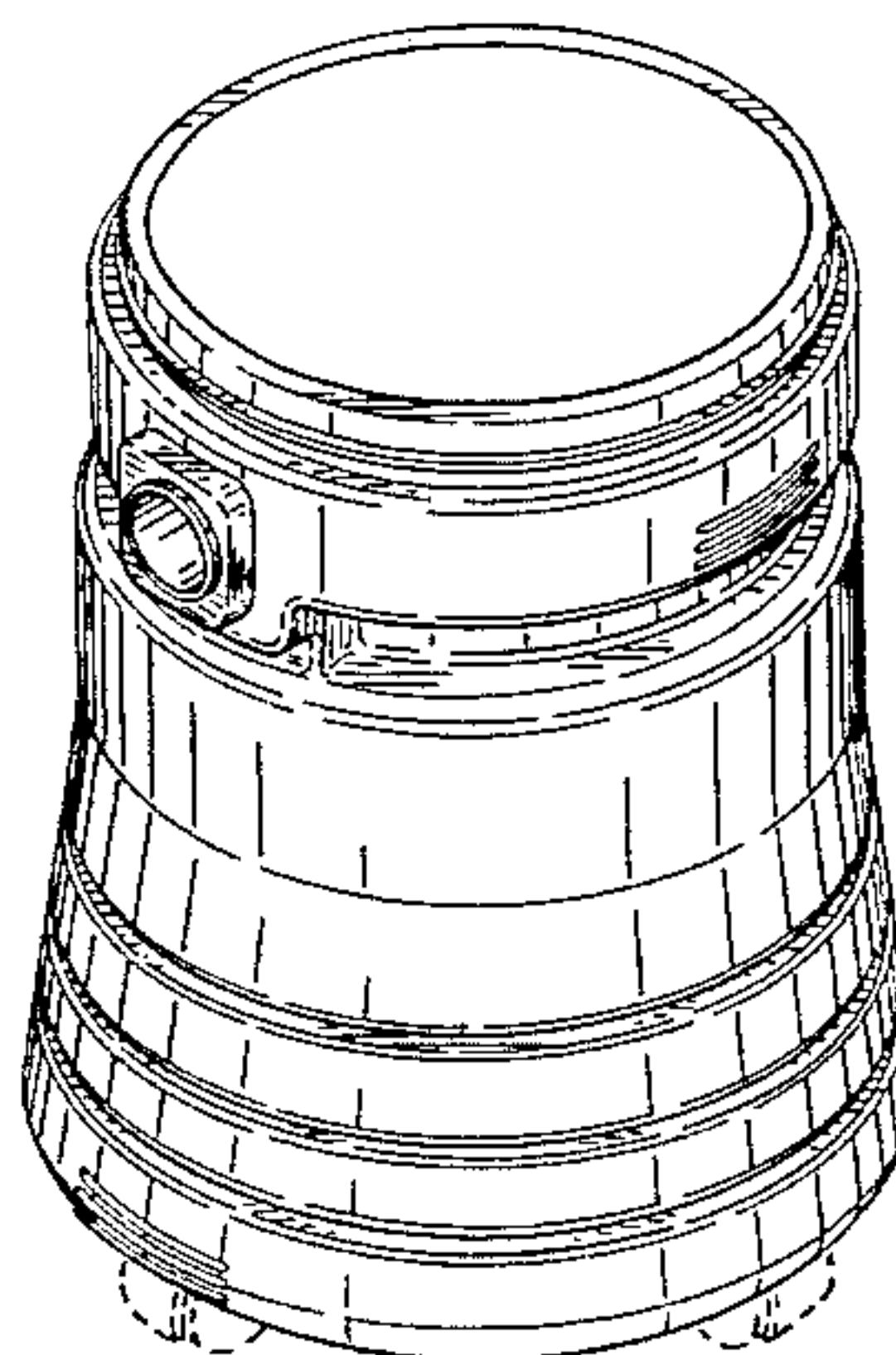
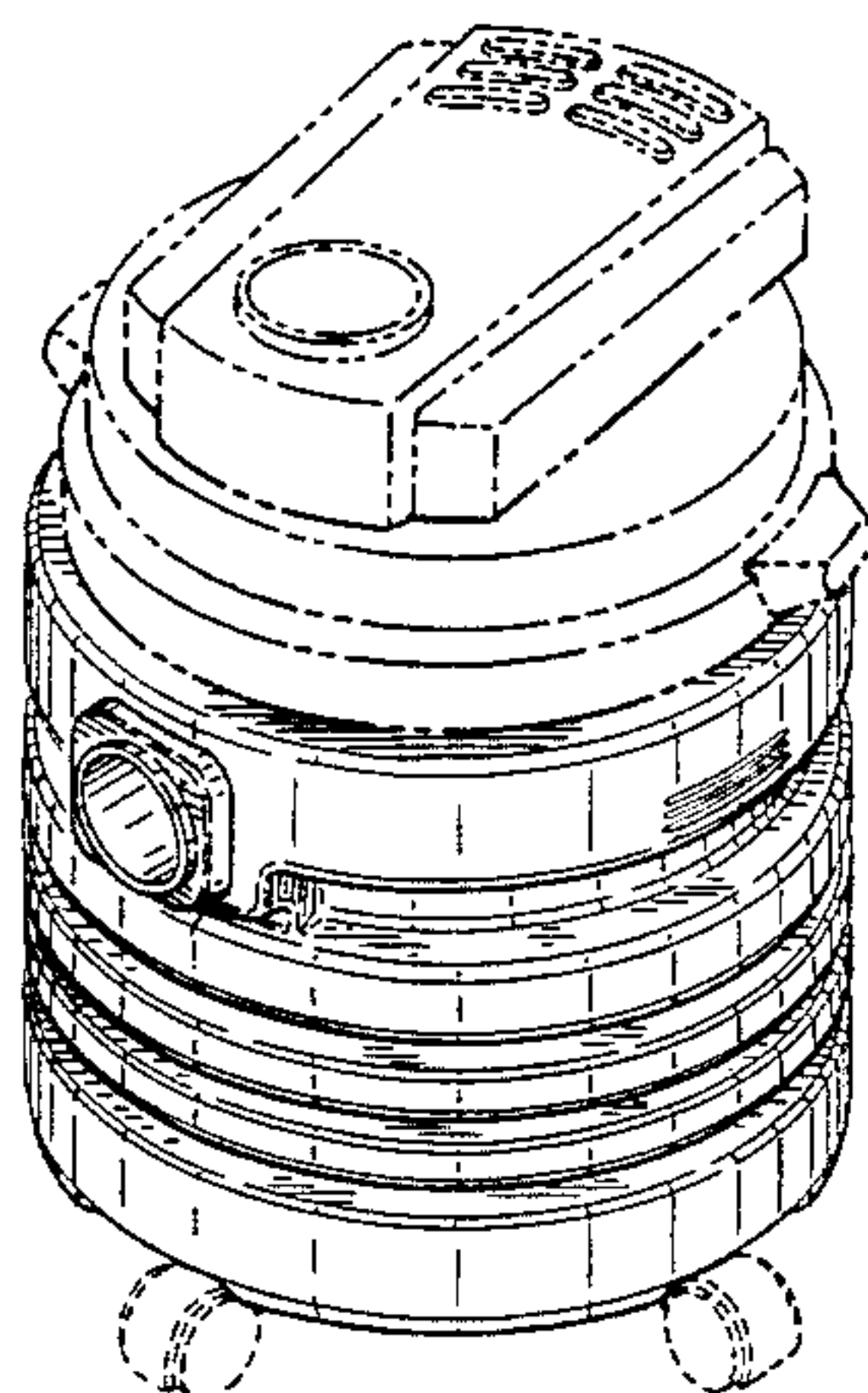
FIG. 29 is an elevational view of the right side of the canister of FIG. 26, the left side of the canister being a mirror image thereof;

FIG. 30 is a top plan view of the canister of FIG. 26; and,

FIG. 31 is a bottom plan view of the canister of FIG. 26.

The broken lines are for illustrative purposes only and form no part of the claimed design.

1 Claim, 16 Drawing Sheets



U.S. PATENT DOCUMENTS			
D. 244,523	5/1977	Ebalo .....	D15/62
D. 260,151	8/1981	Martinec .....	D15/62
D. 286,336	10/1986	Berfield et al. ....	D32/23
D. 287,895	1/1987	Berfield et al. ....	D32/25
D. 292,336	10/1987	Kieft et al. ....	D32/23
338,294	8/1893	Köhler .....	D32/23
2,177,153	10/1939	Ross et al. ....	280/61
2,233,167	2/1941	Holm-Hansen .....	15/16
2,330,017	10/1943	Leathers .....	415/208.3
2,543,697	2/1951	Lanter .....	280/61
2,573,085	10/1951	Yonkers .....	280/61
2,607,945	8/1952	Fontaine .....	15/257
2,611,149	9/1952	Levy .....	15/327
2,622,264	12/1952	Rosenberg .....	15/327
2,740,981	4/1956	Famolare et al. ....	15/257
2,862,220	12/1958	Orr .....	15/257
2,863,524	12/1958	Buda .....	55/216
2,917,769	12/1959	Kasper .....	15/323
2,920,337	1/1960	Smith .....	15/323
3,013,807	12/1961	Winterhoff .....	15/327
3,048,961	8/1962	Kemnitz .....	55/471
3,063,082	11/1962	Rosenberg .....	15/327
3,365,864	1/1968	Iizima .....	55/471
3,381,329	5/1968	Wied .....	15/327
3,775,951	12/1973	Eicholz et al. ....	55/417
3,831,223	8/1974	Colt et al. ....	15/321
3,930,630	1/1976	Wulff .....	248/129
4,086,680	5/1978	Kelly .....	16/30
4,118,208	10/1978	Klinedinst .....	55/433
4,185,974	1/1980	Hiester .....	55/216
4,193,161	3/1980	Scott .....	15/352
4,222,145	9/1980	Lowder .....	15/353
4,280,245	7/1981	Hiester .....	15/326
4,342,131	8/1982	Reid .....	15/327
4,462,137	7/1984	Berfield et al. ....	15/353
4,508,550	4/1985	Berfield et al. ....	55/216
4,530,543	7/1985	Keane .....	301/64.7
4,547,927	10/1985	Berfield .....	15/327.2
4,563,789	1/1986	Berfield .....	15/323
4,609,387	9/1986	Berfield et al. ....	55/320
4,623,366	11/1986	Berfield et al. ....	55/216
4,655,694	4/1987	Berfield .....	417/423
4,783,878	11/1988	McCambridge .....	15/327.6
4,799,286	1/1989	Rubin .....	15/361
4,799,699	1/1989	Berfield et al. ....	280/79.5
4,888,849	12/1989	Hult et al. ....	15/327
4,906,265	3/1990	Berfield .....	55/379
5,050,264	9/1991	Breslin .....	15/327
5,074,572	12/1991	Delmerico et al. ....	280/47.34
5,144,716	9/1992	Watanabe et al. ....	15/323
5,184,041	2/1993	Baer et al. ....	310/239
5,295,606	3/1994	Karwoski .....	220/403



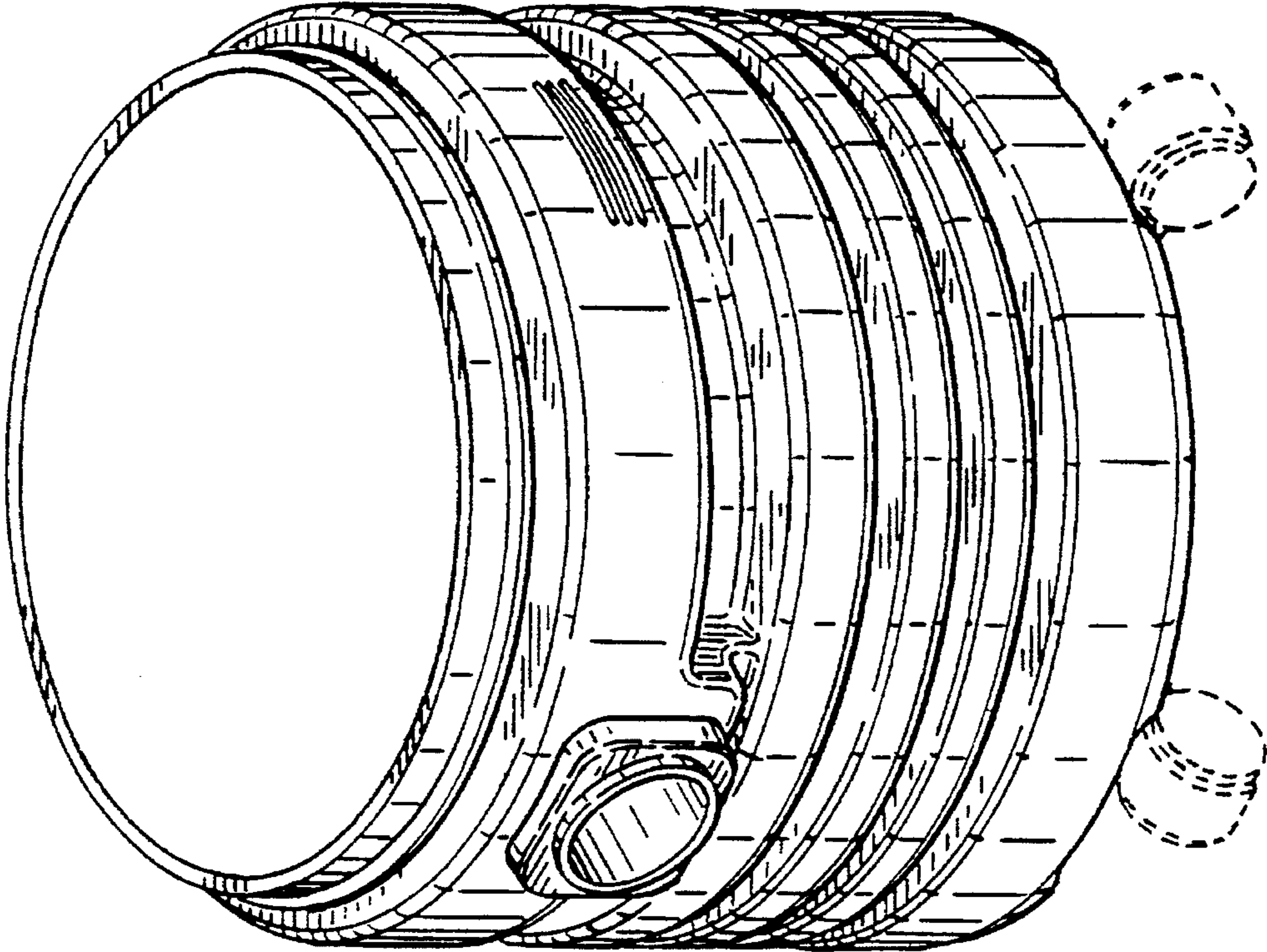


FIG. 1

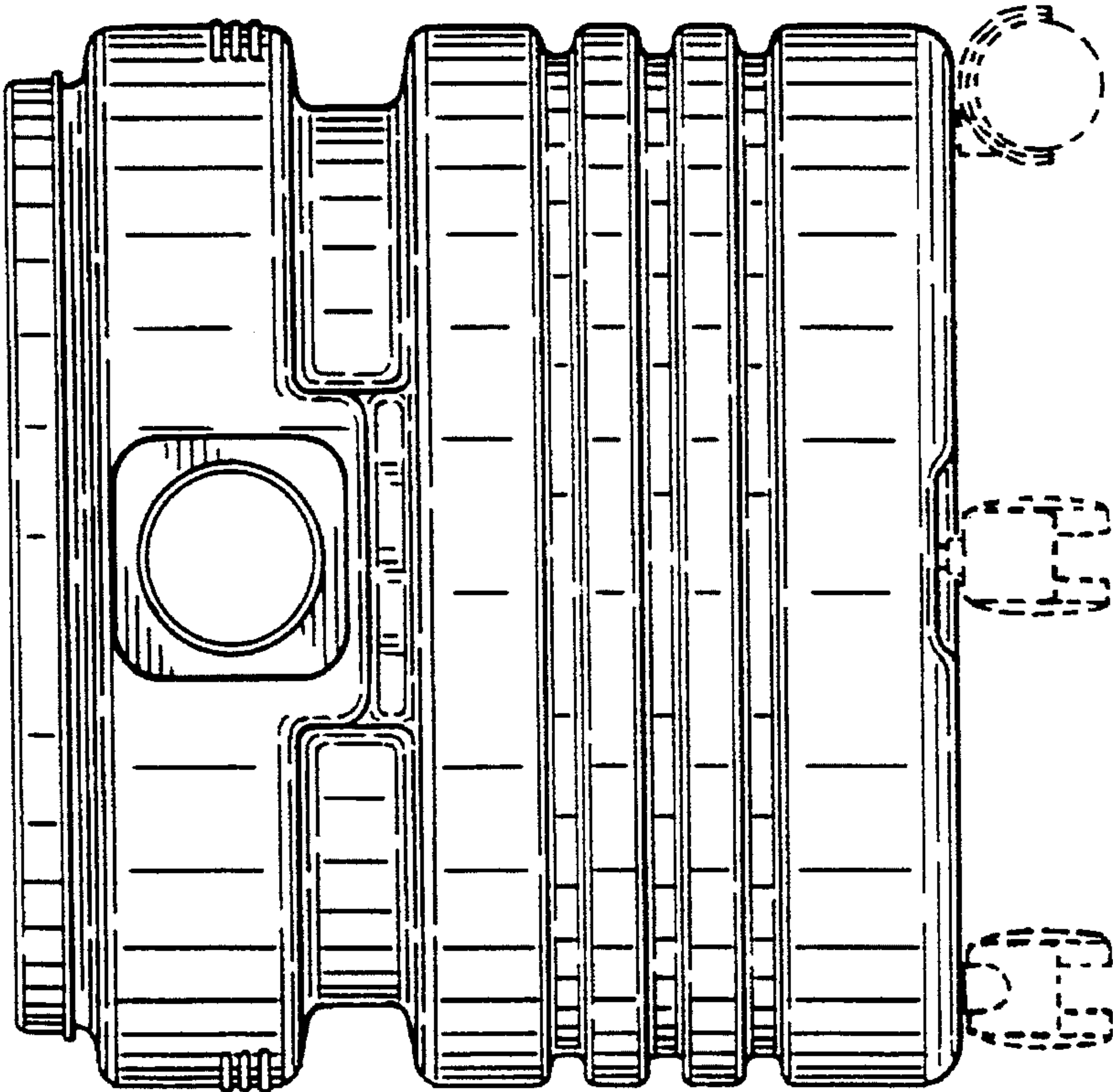


FIG. 2

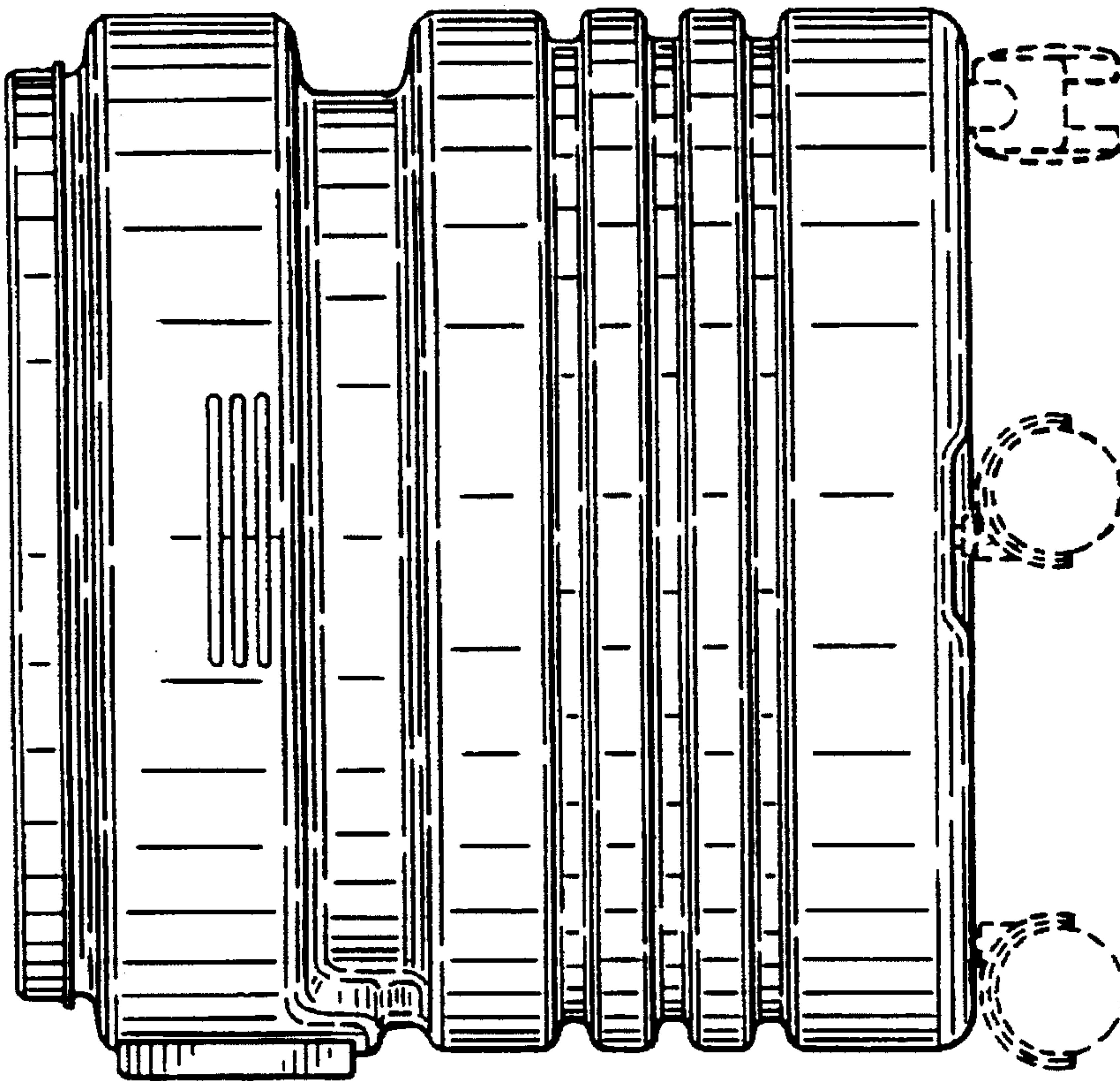


FIG. 3

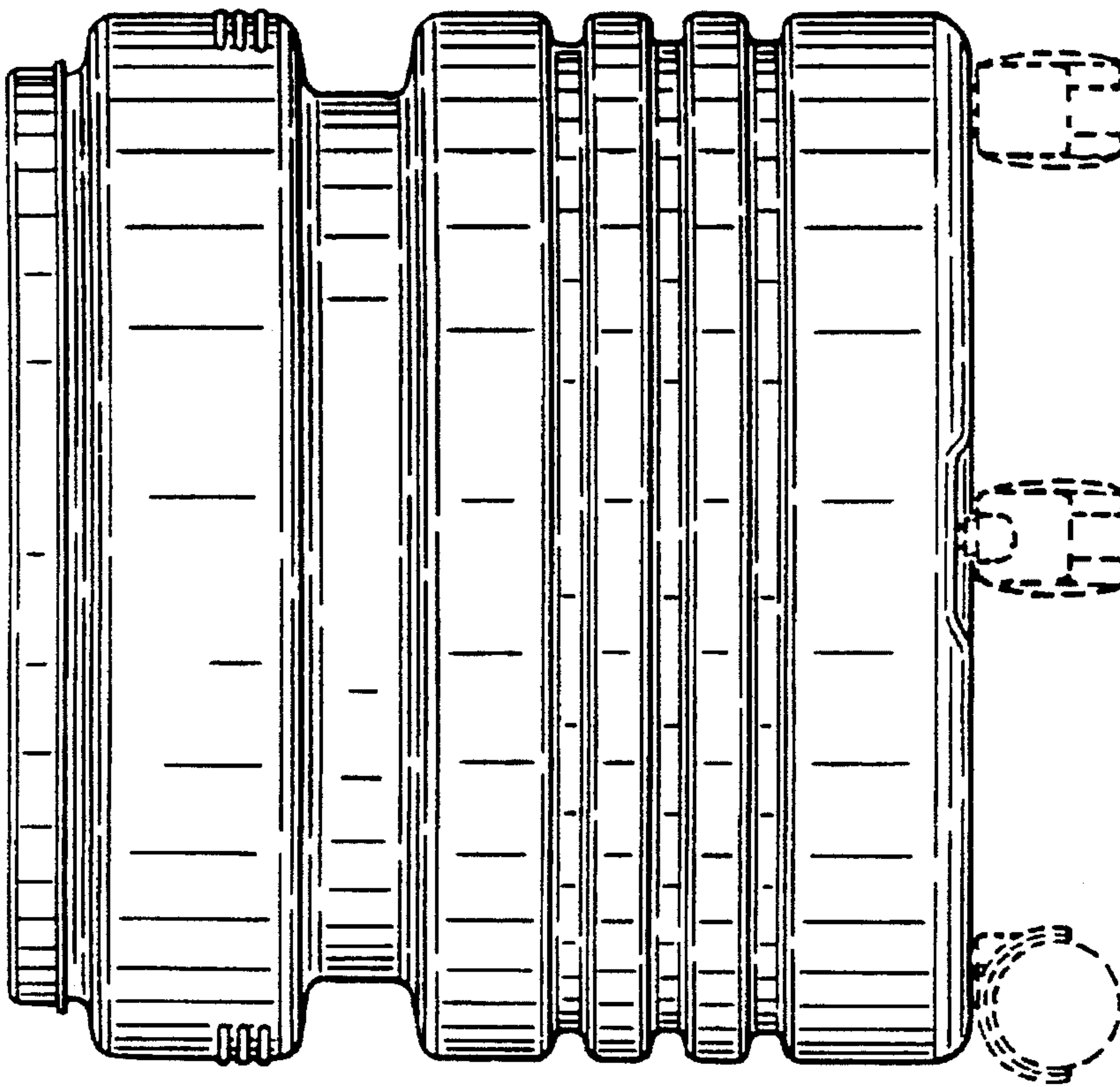


FIG. 4

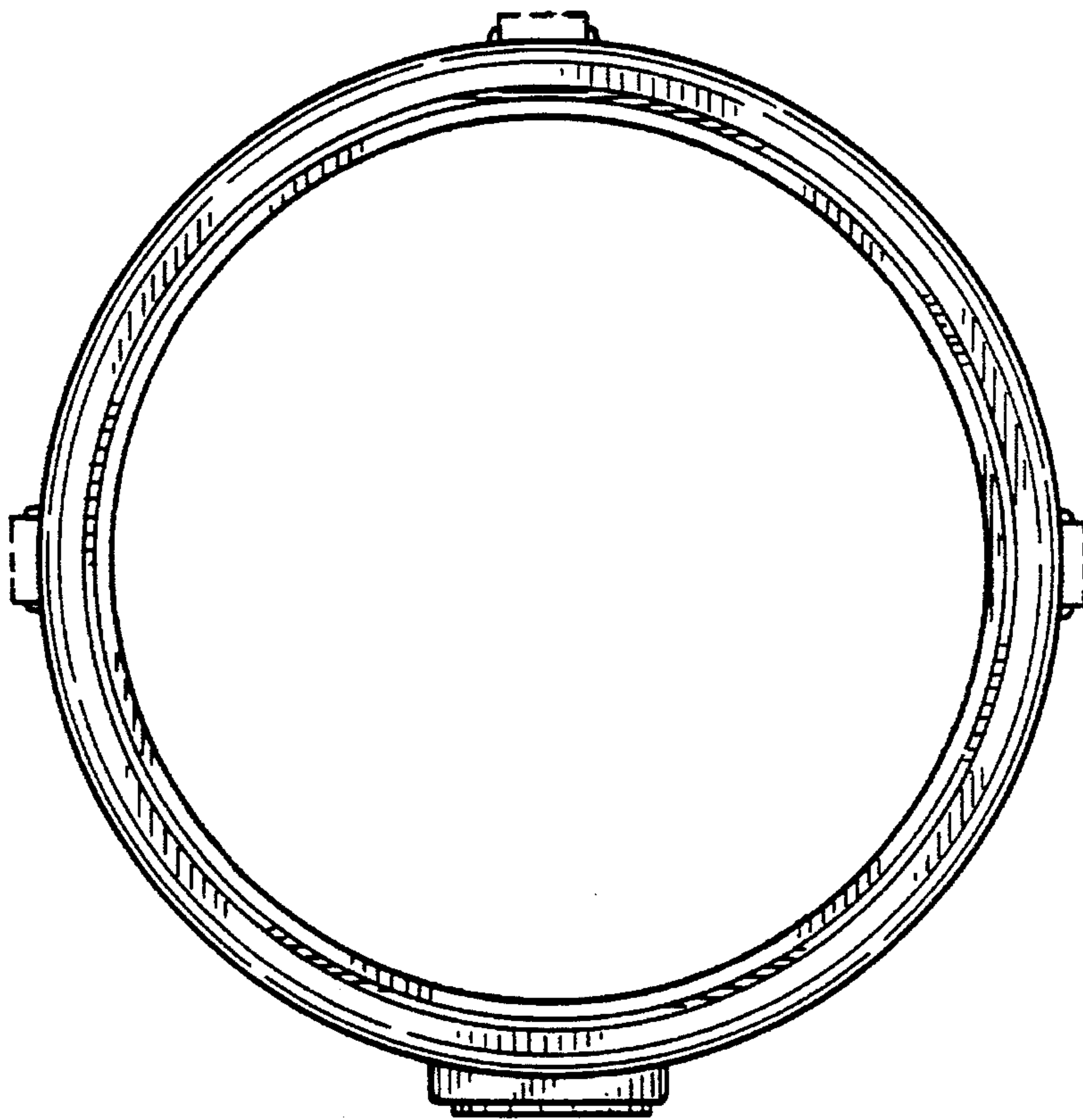


FIG. 5

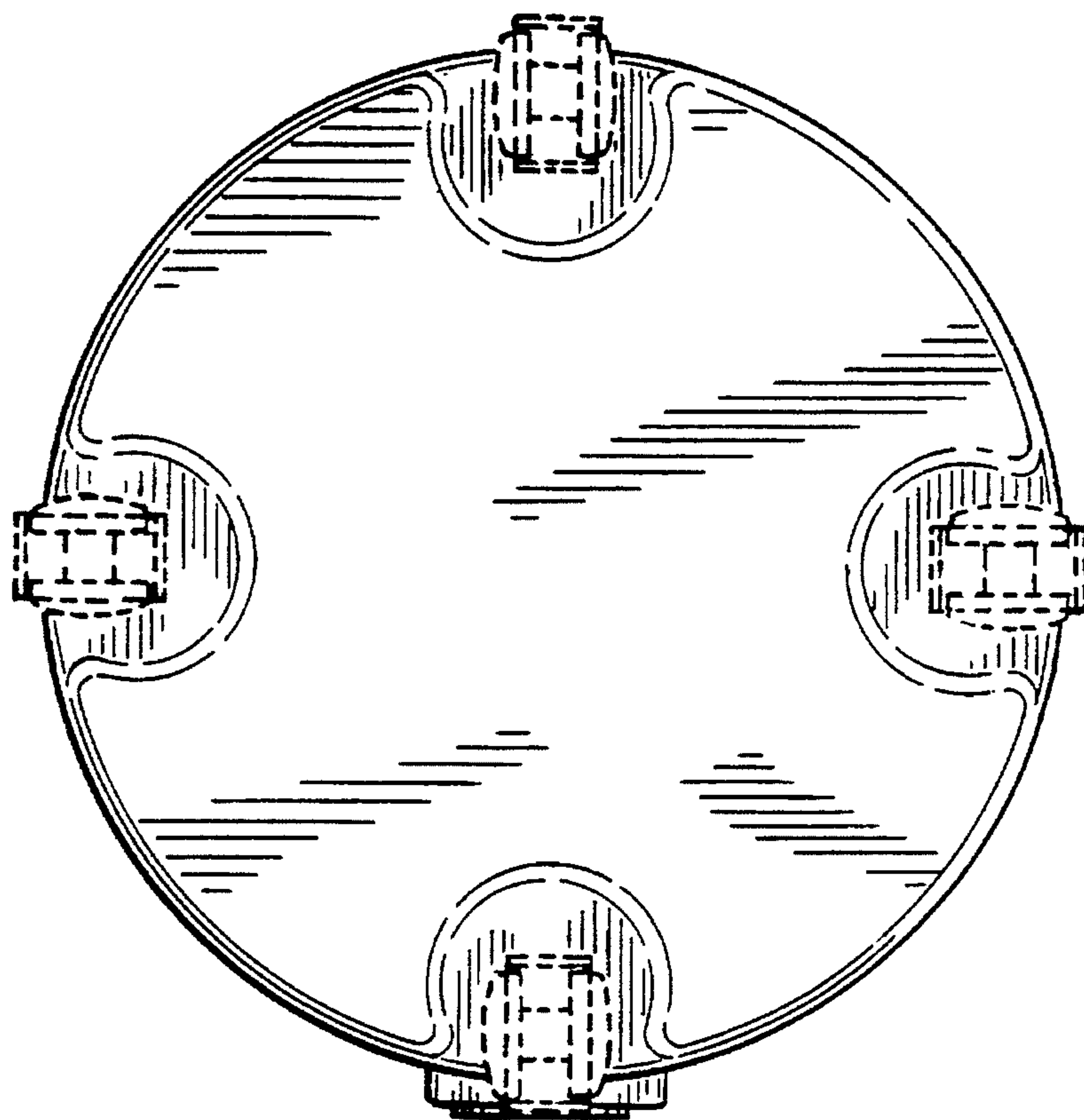


FIG. 6



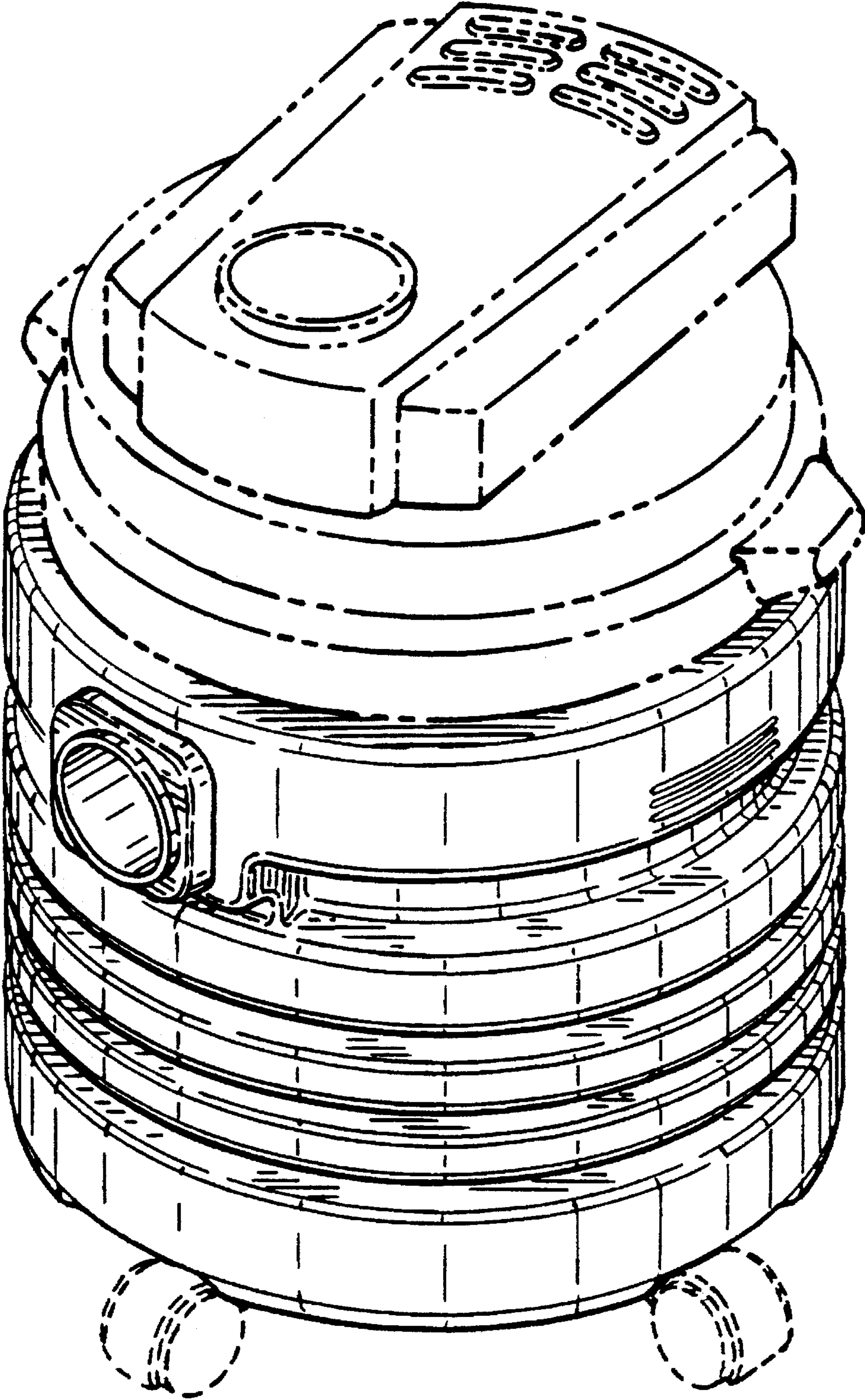


FIG. 7

FIG. 8

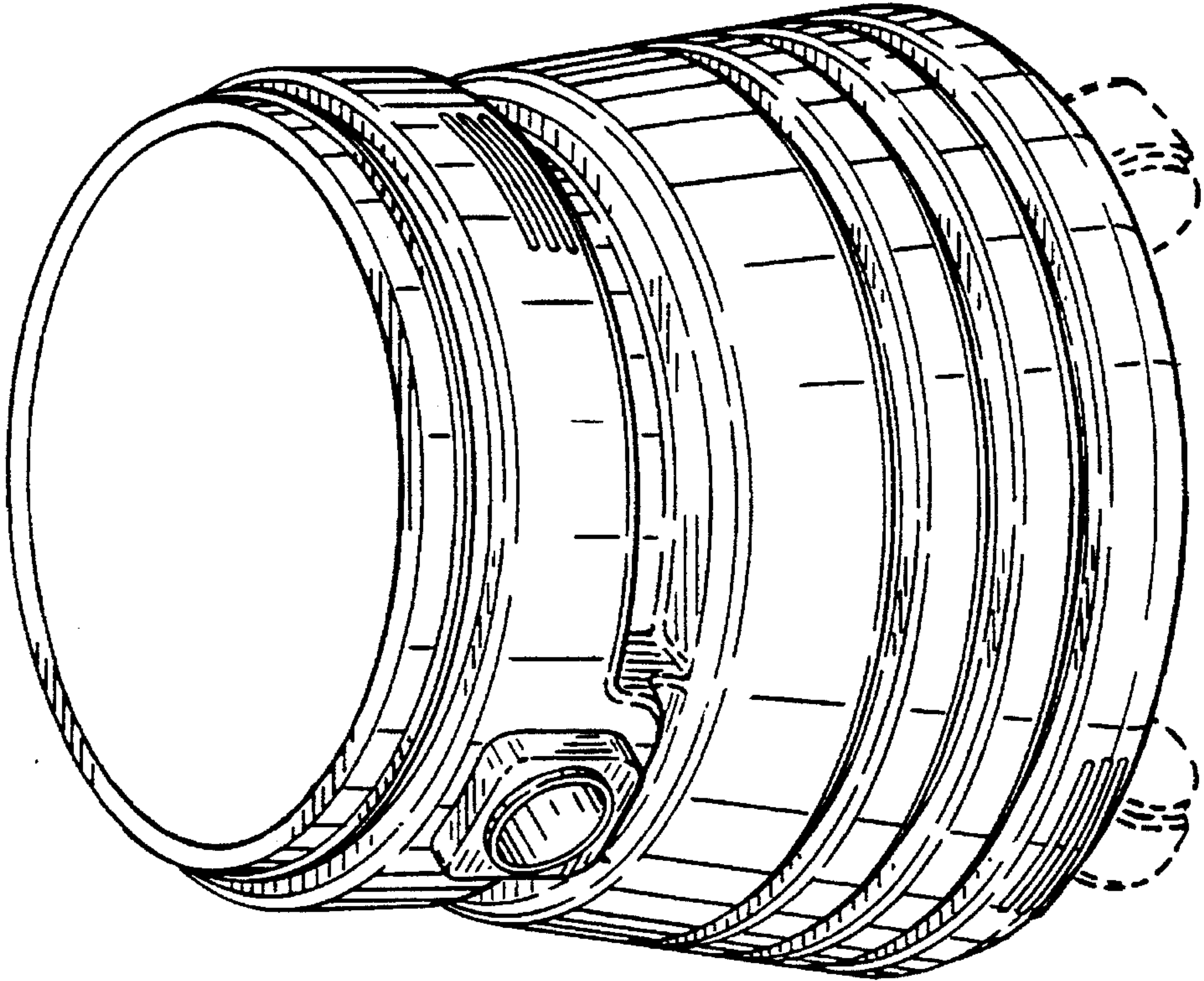


FIG. 9

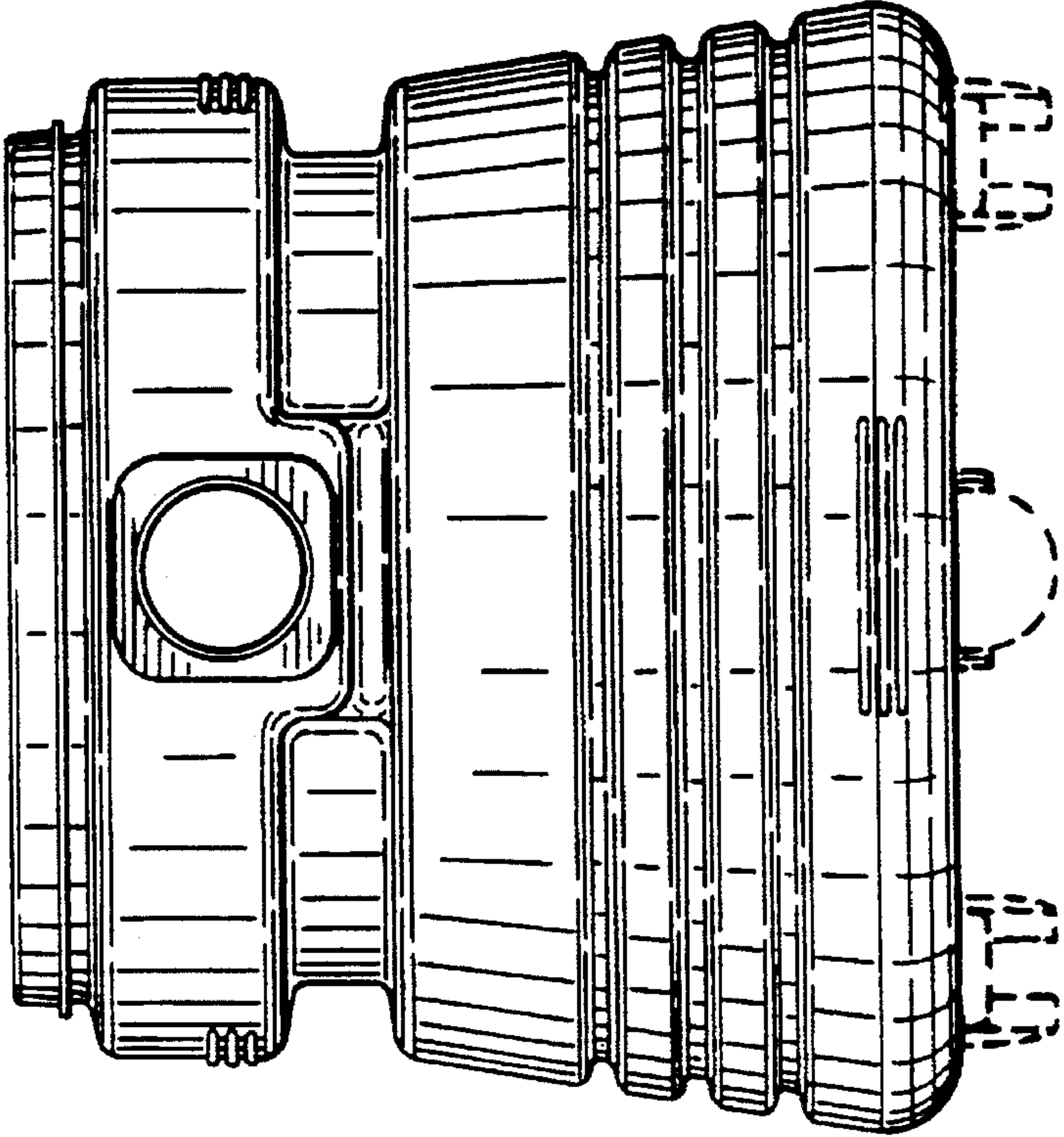


FIG. 10

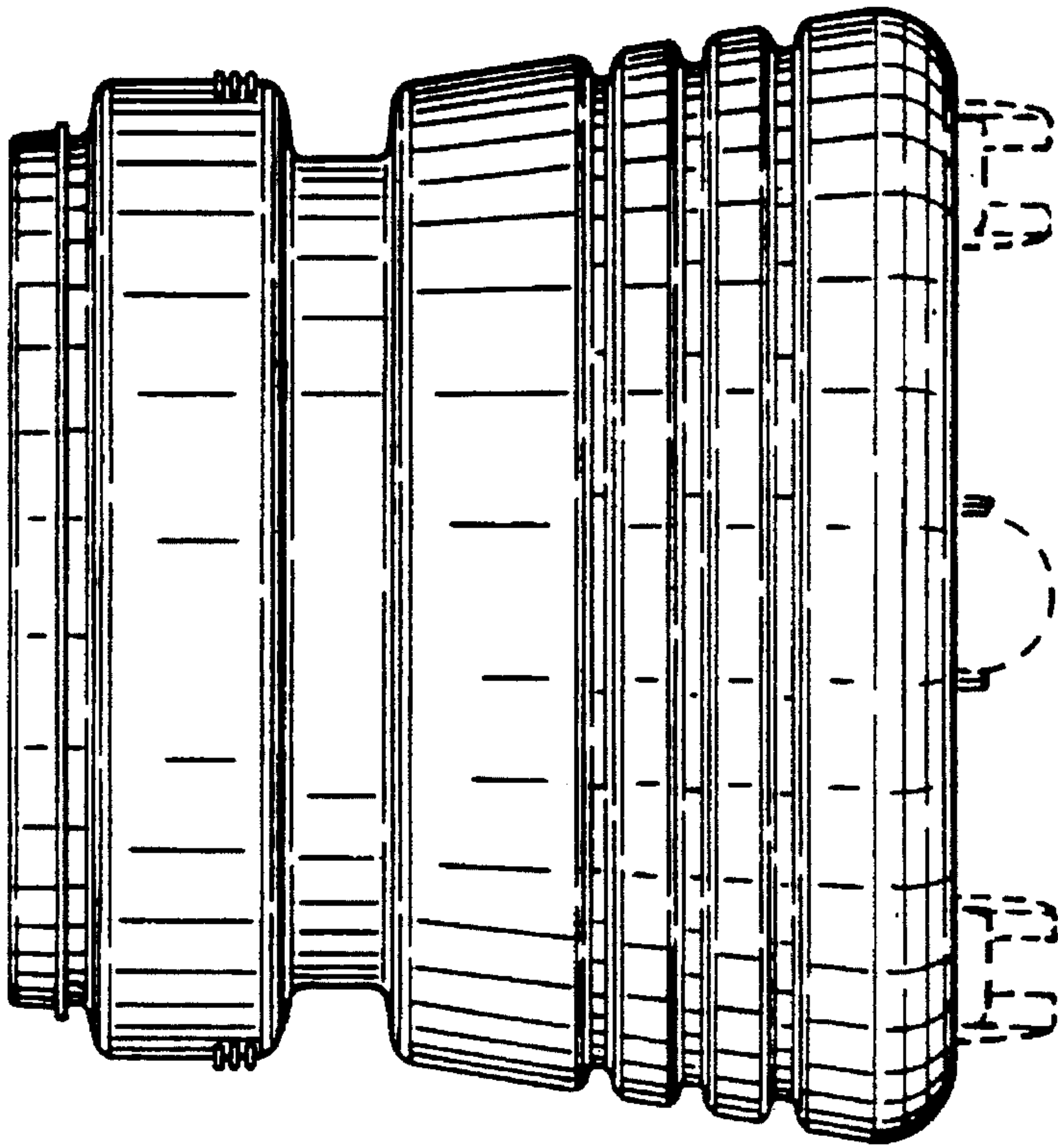
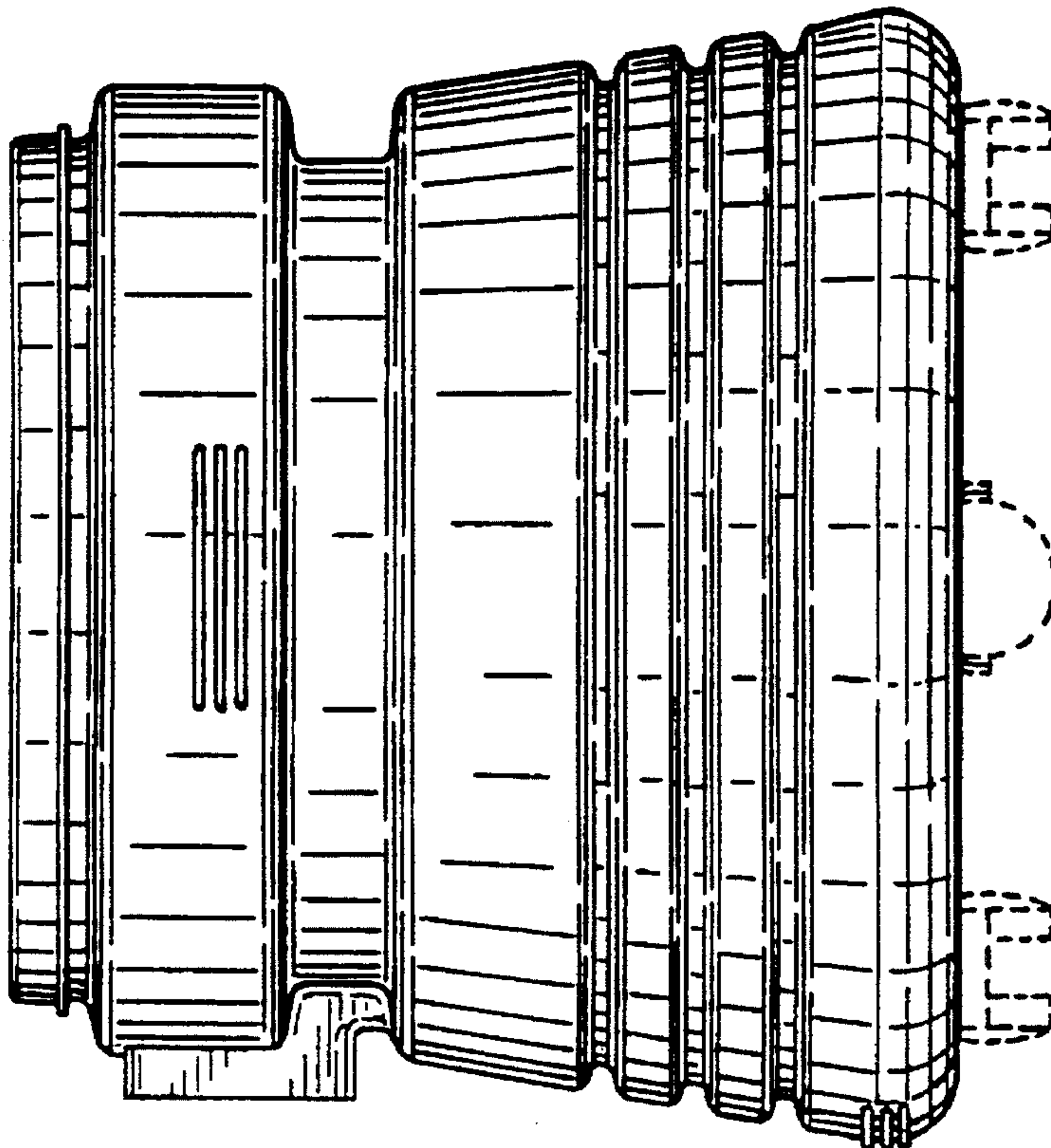


FIG. 11





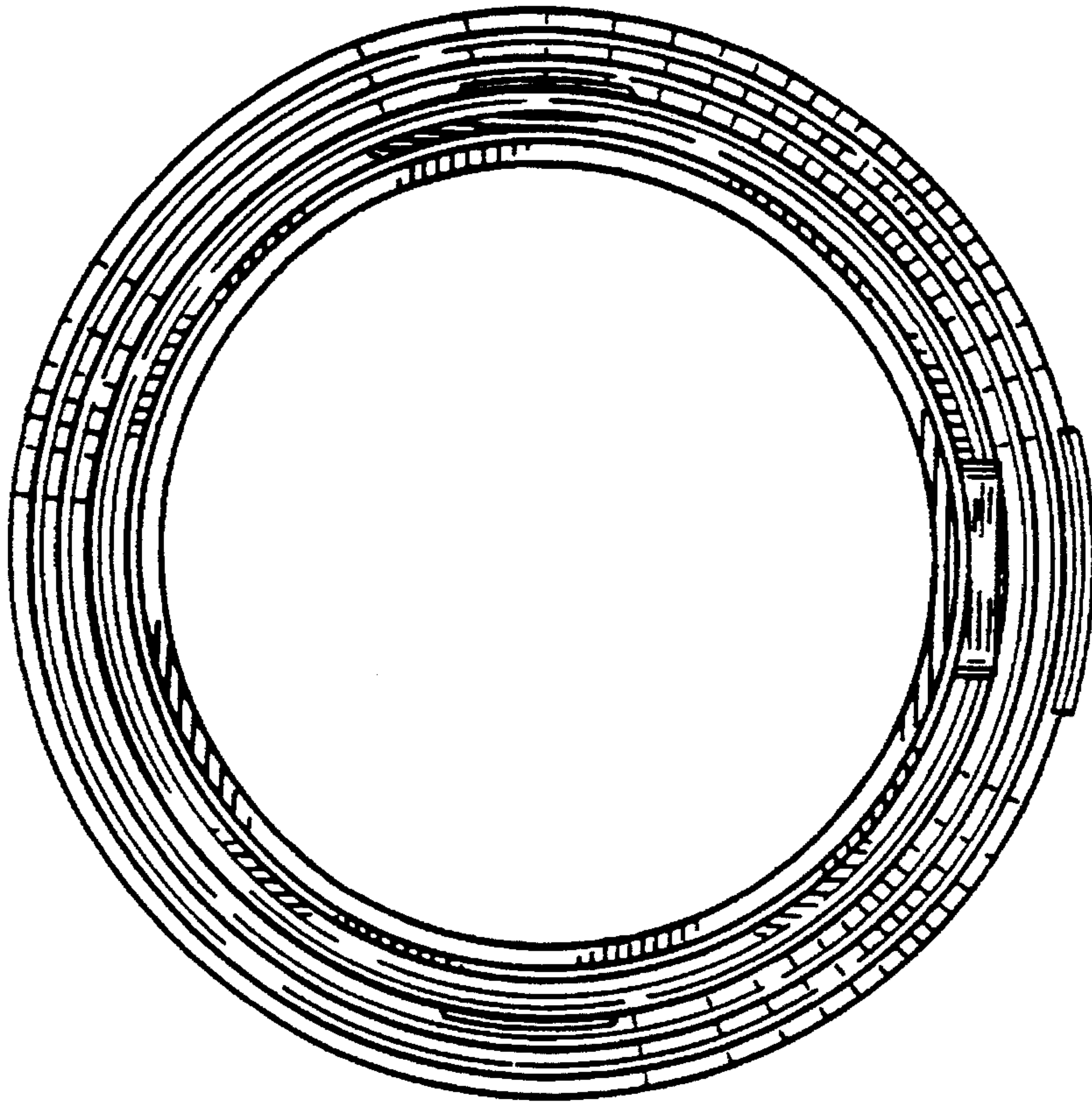


FIG. 12

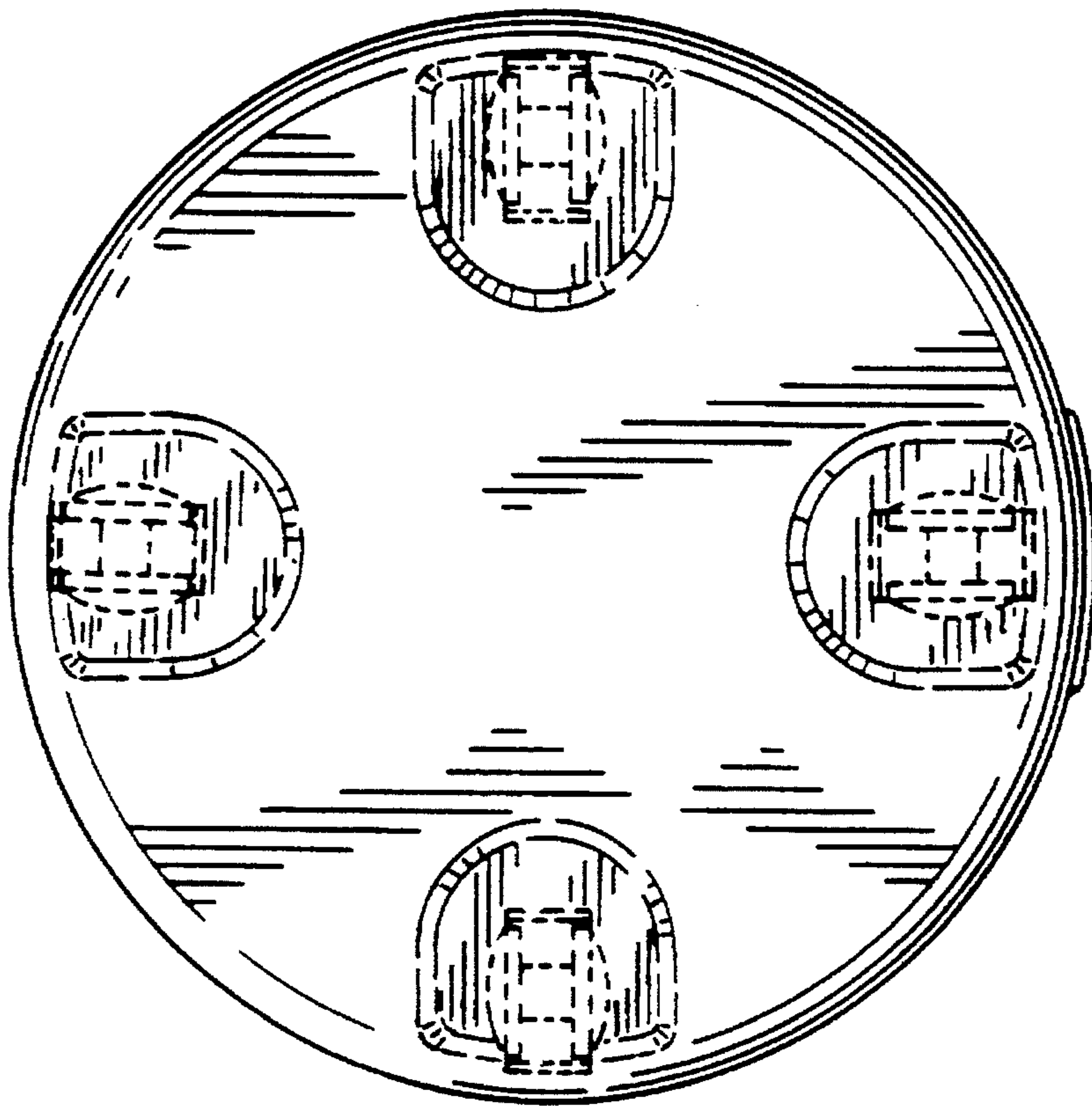


FIG. 13

FIG. 14

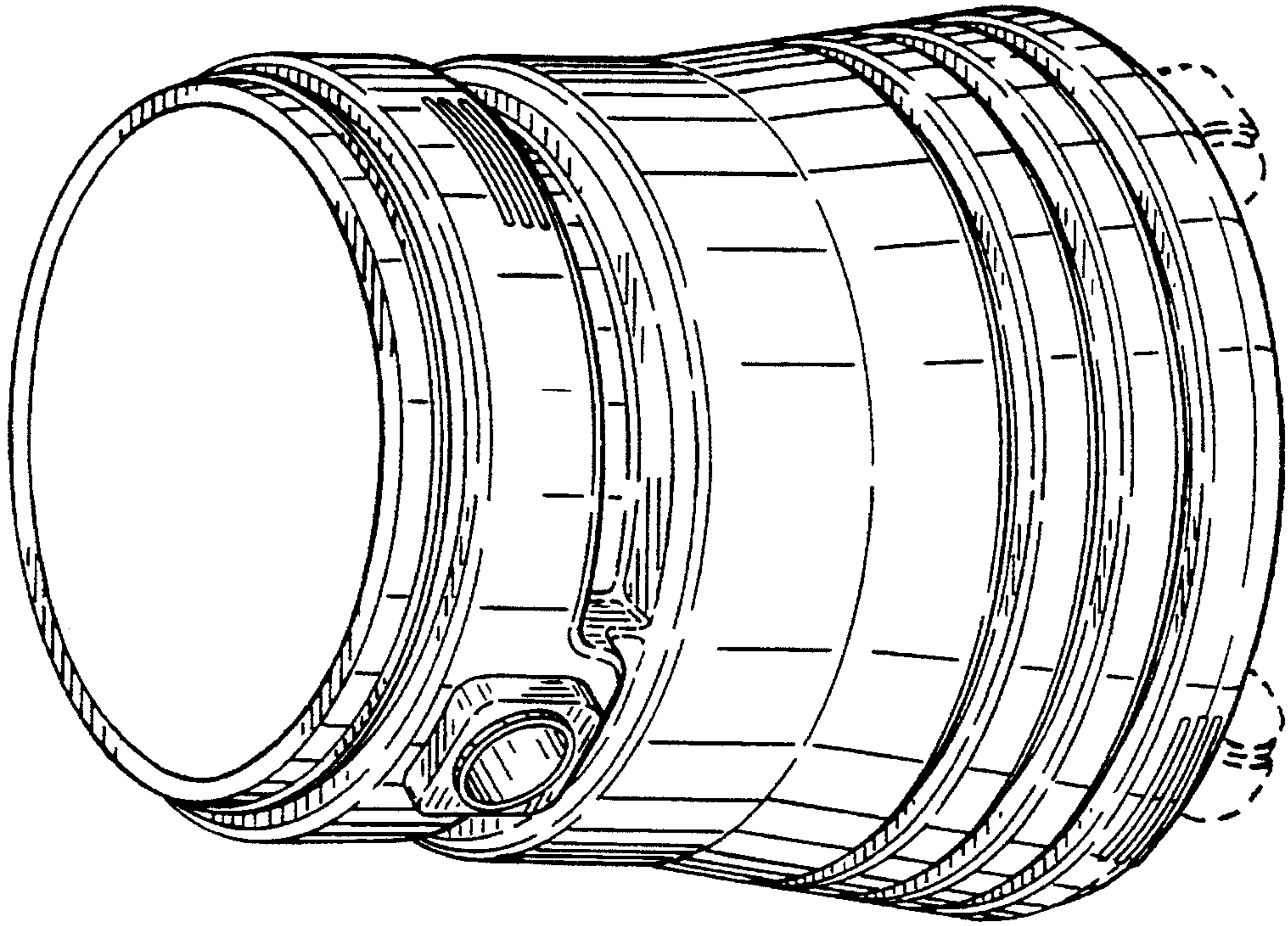


FIG. 15

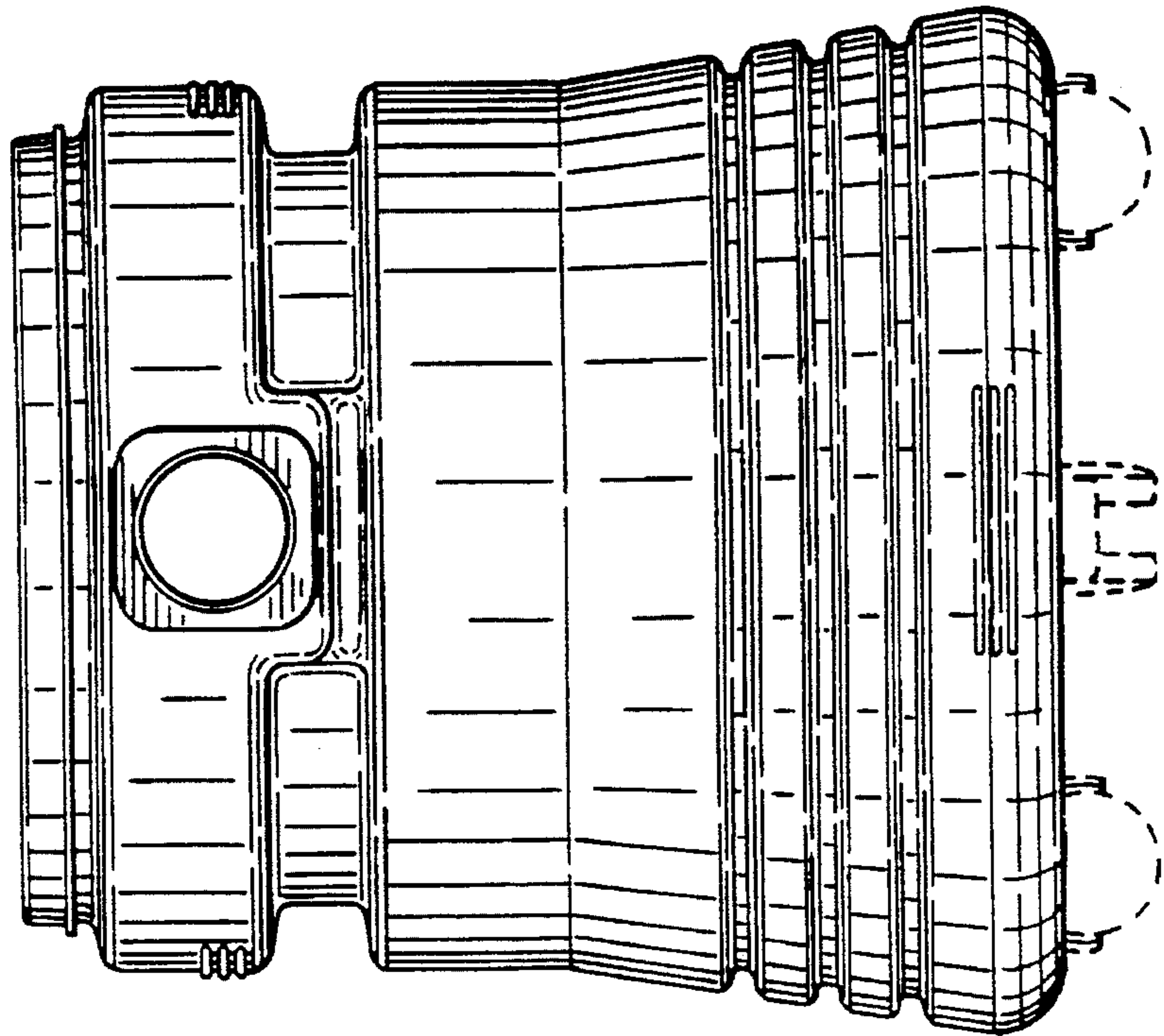




FIG. 16

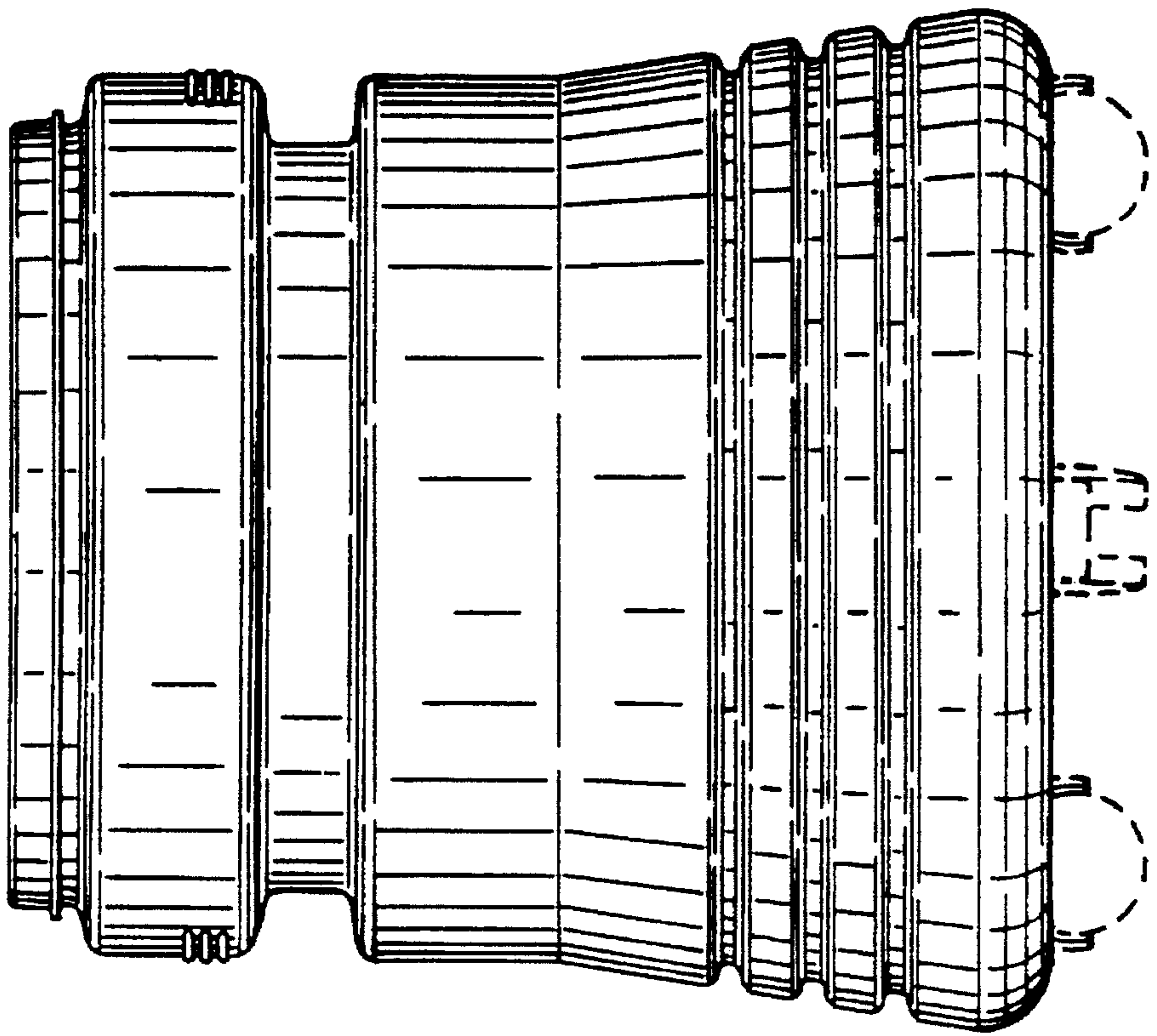


FIG. 17

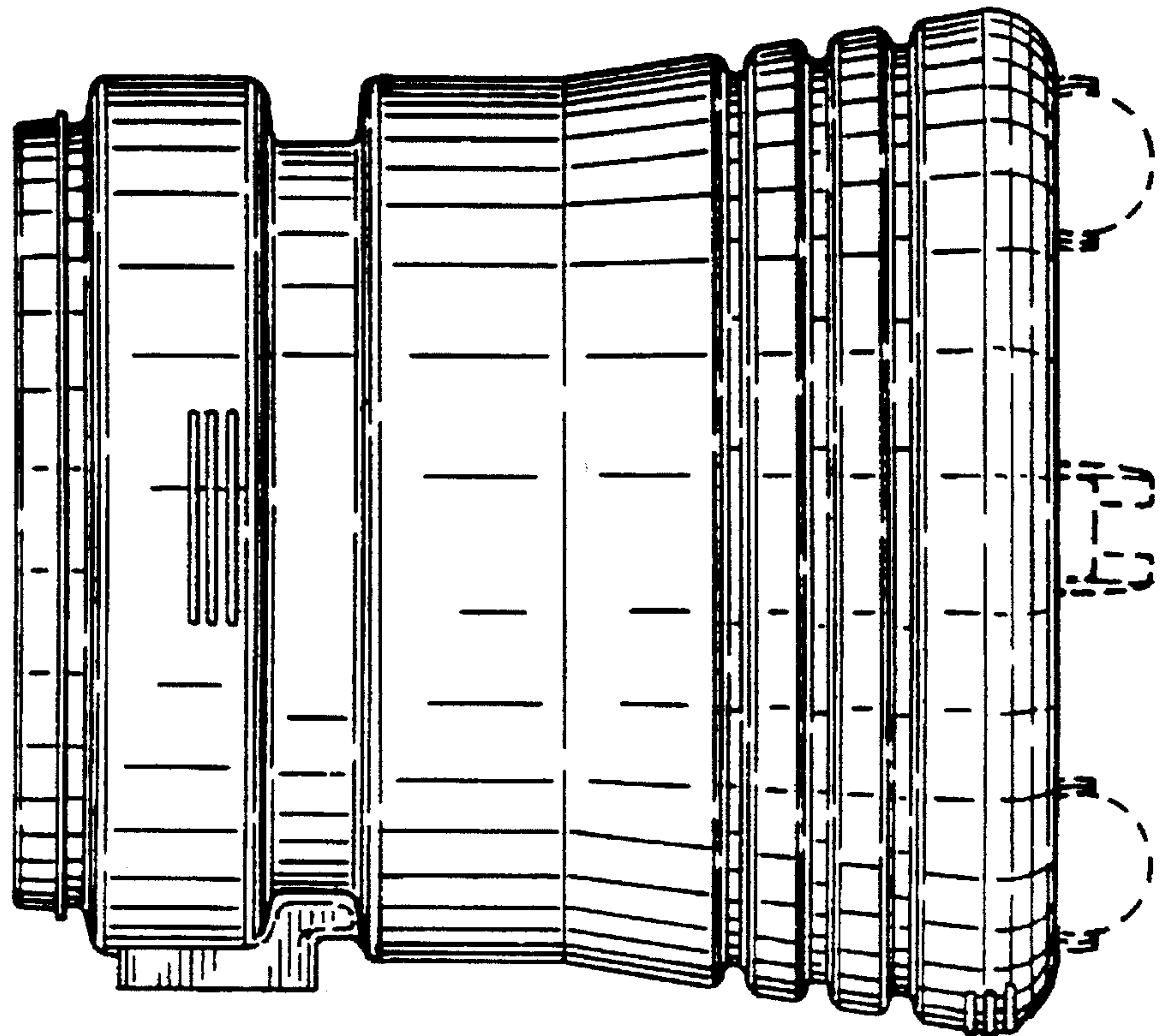


FIG. 18

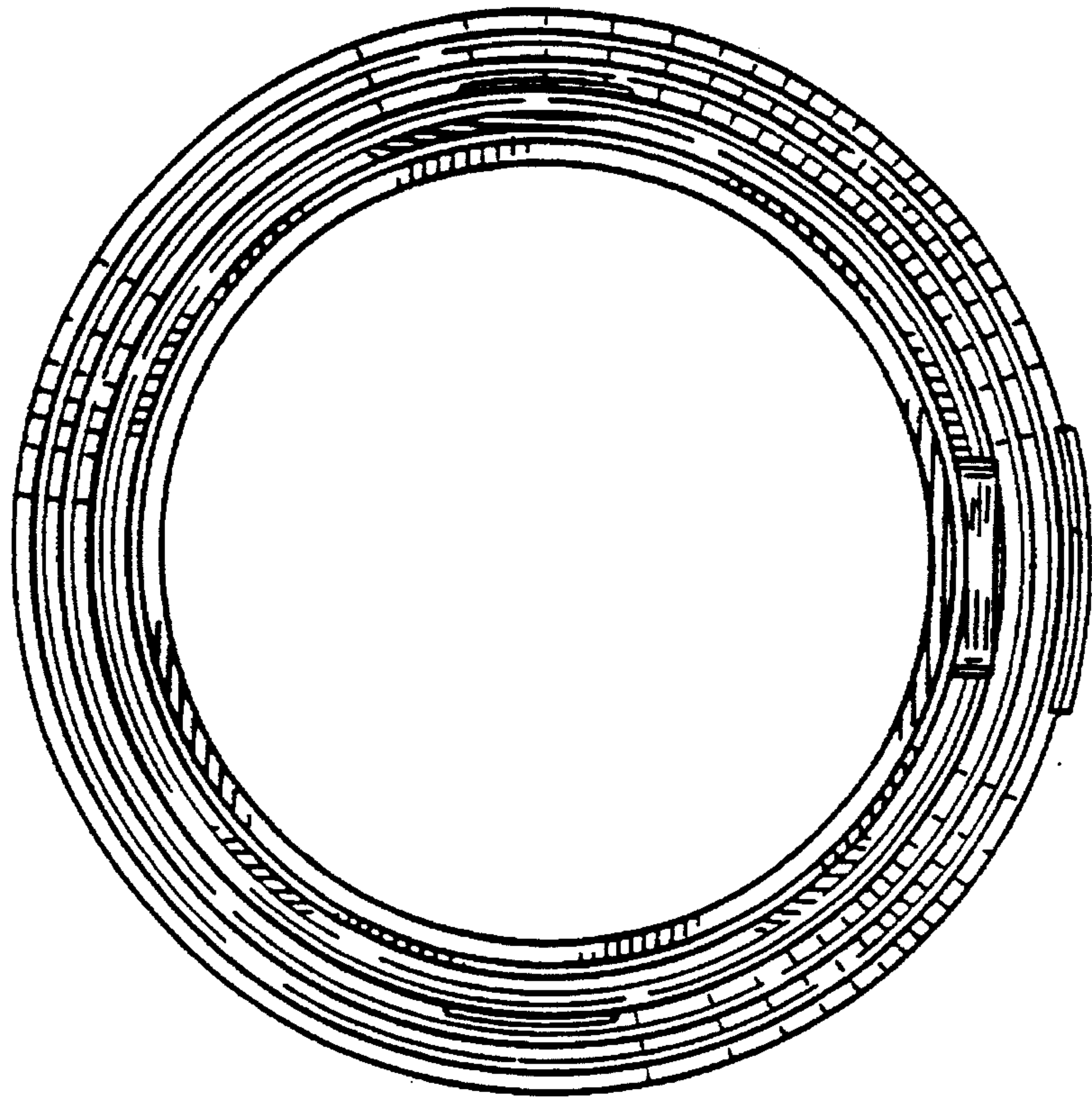


FIG. 19

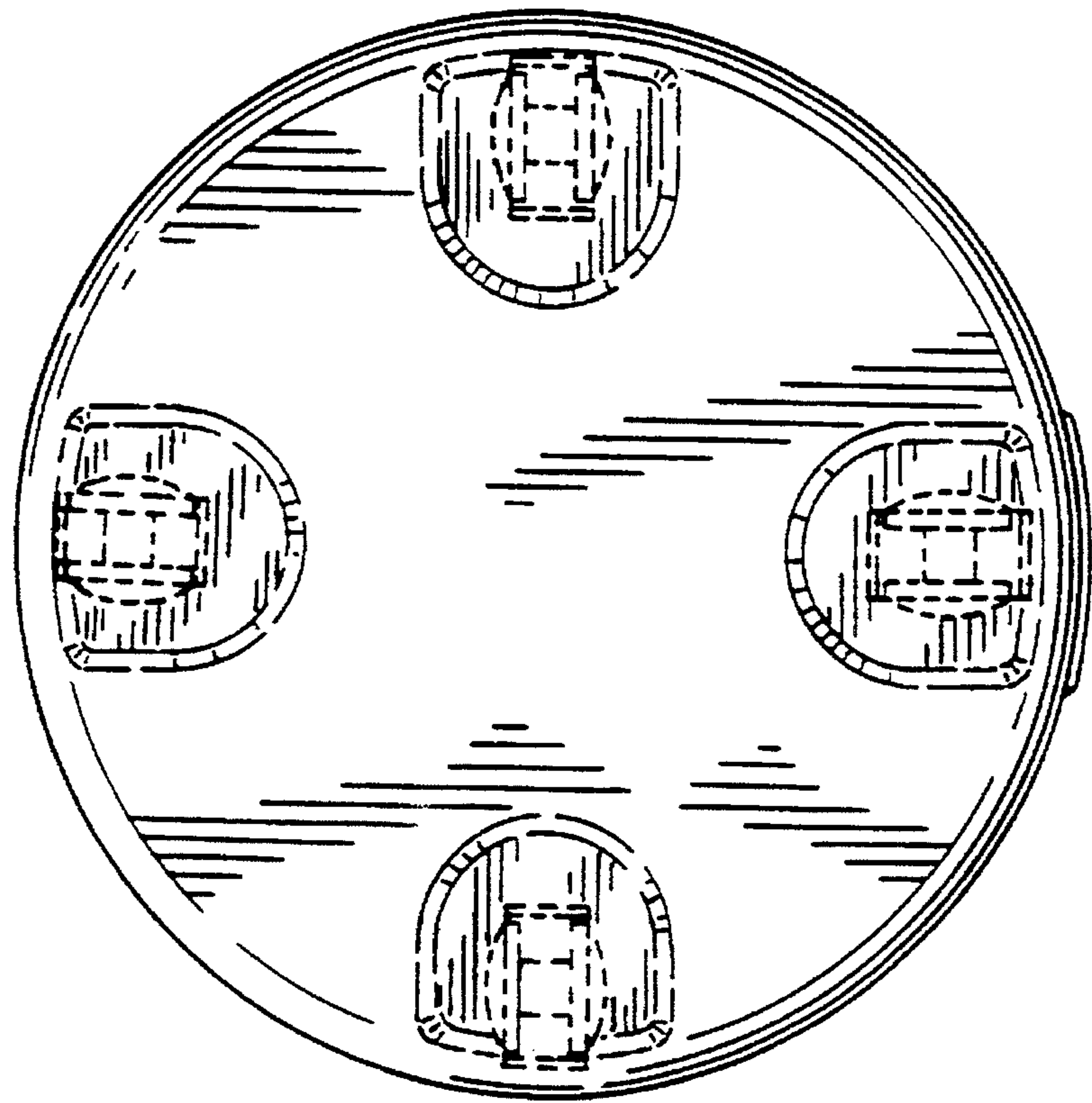




FIG. 20

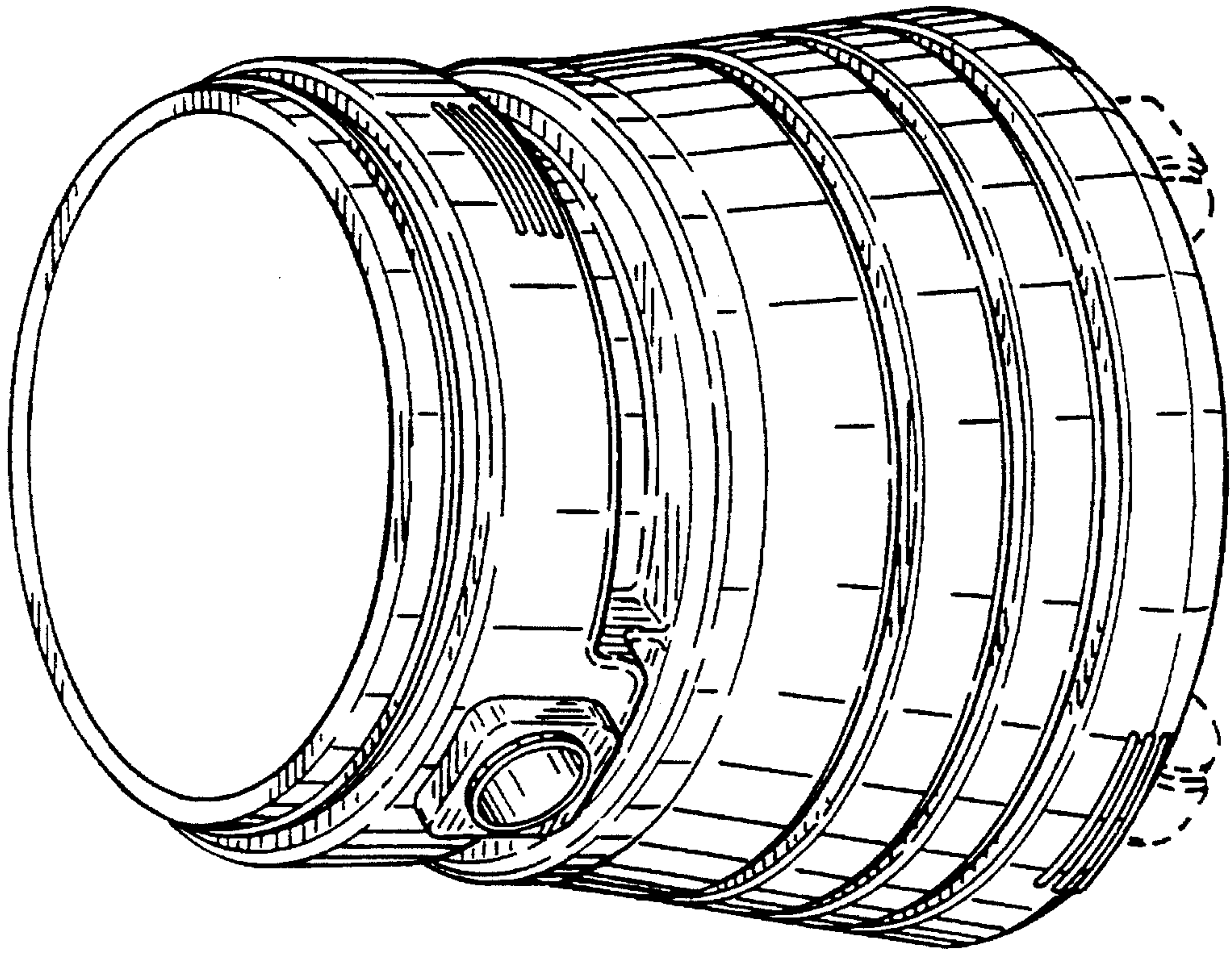


FIG. 21

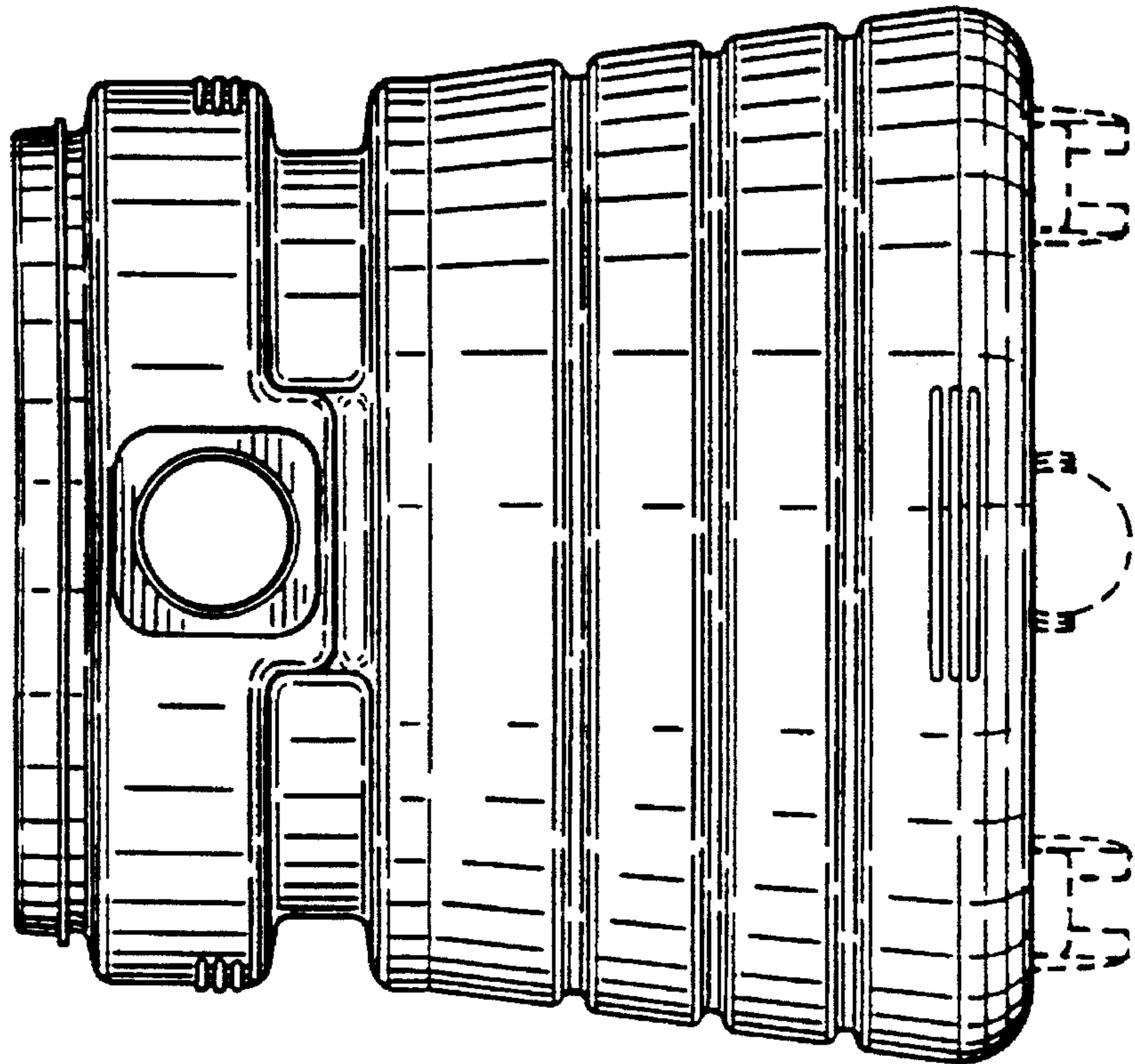


FIG. 22

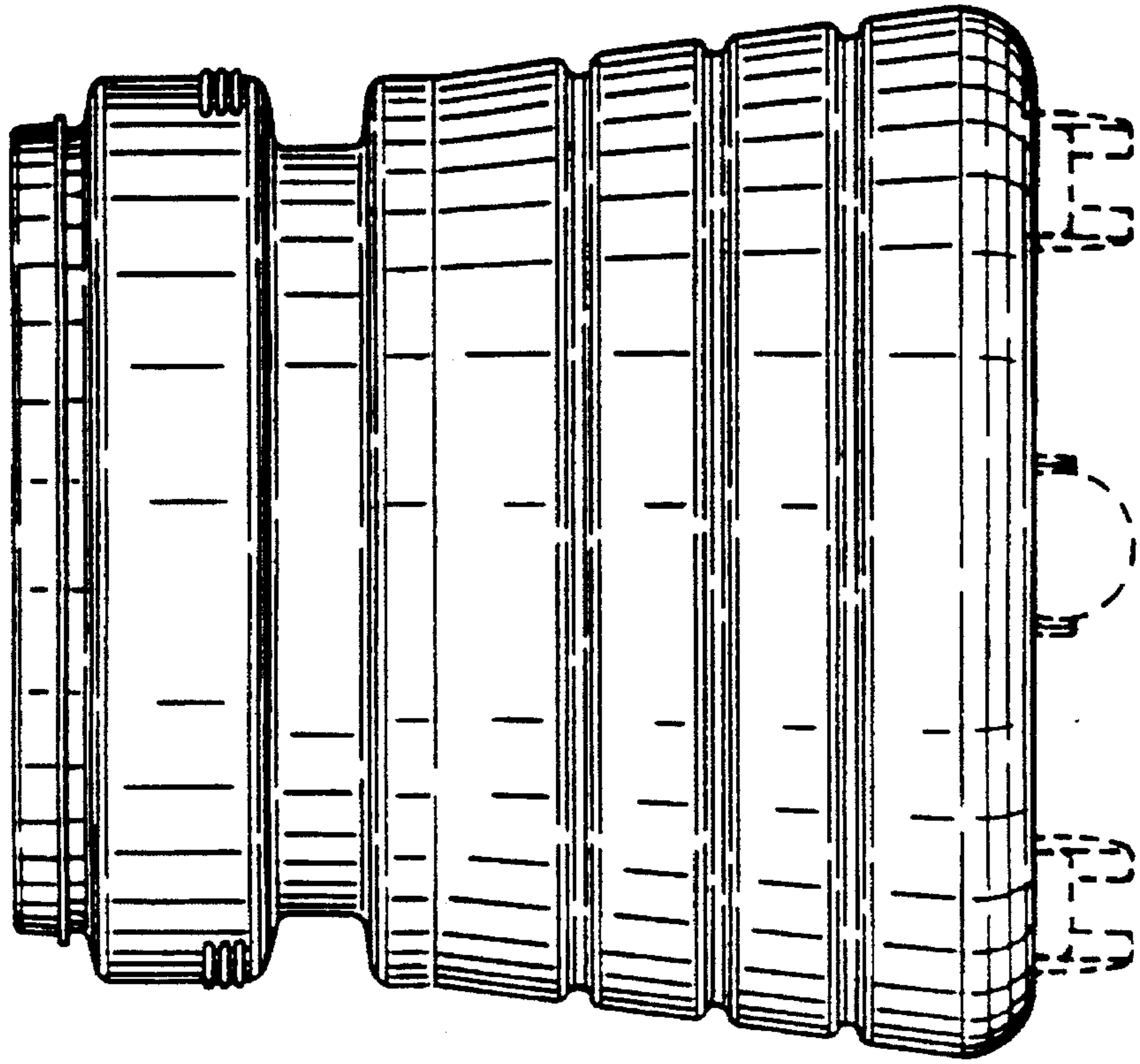


FIG. 23

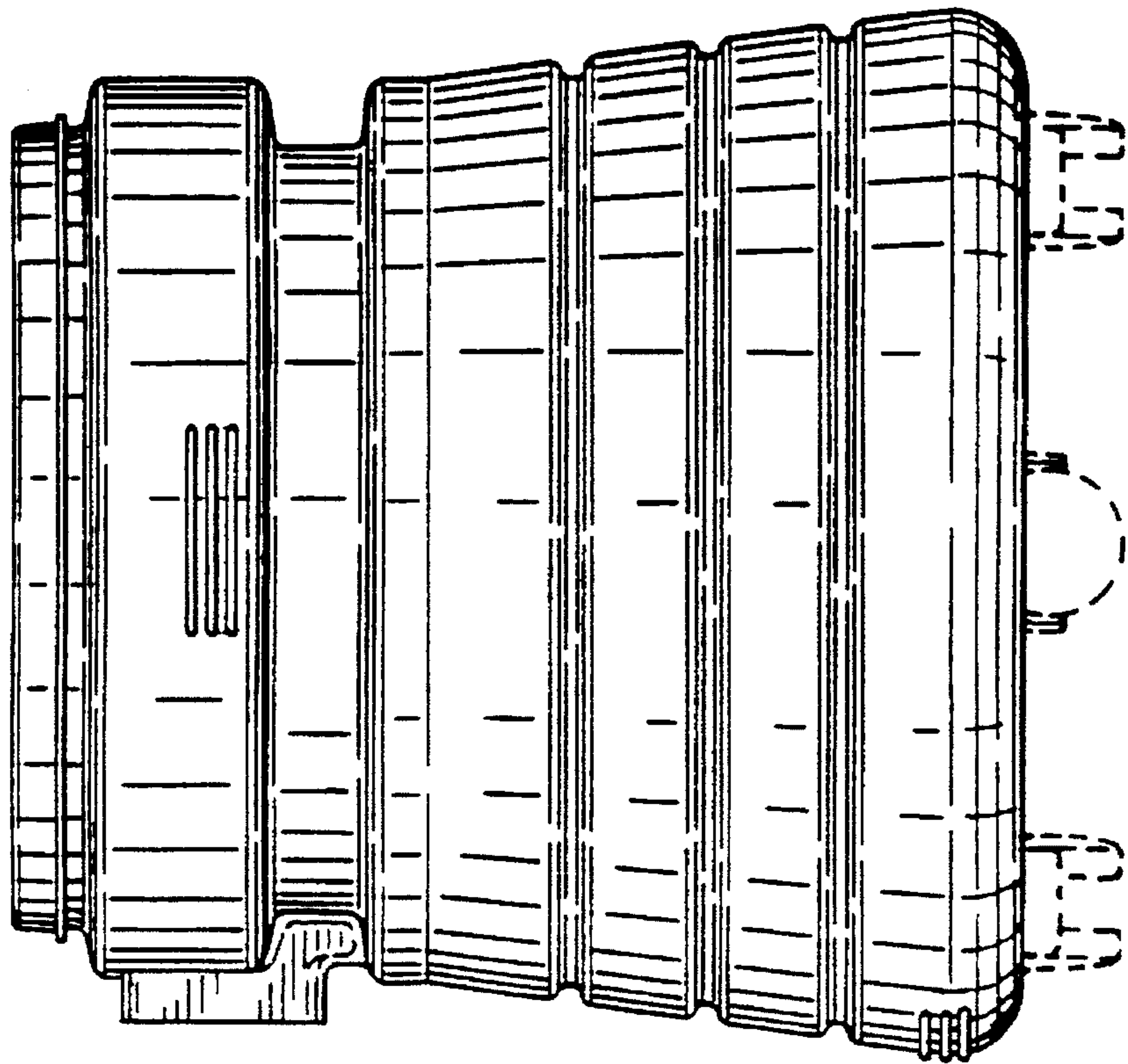




FIG. 24

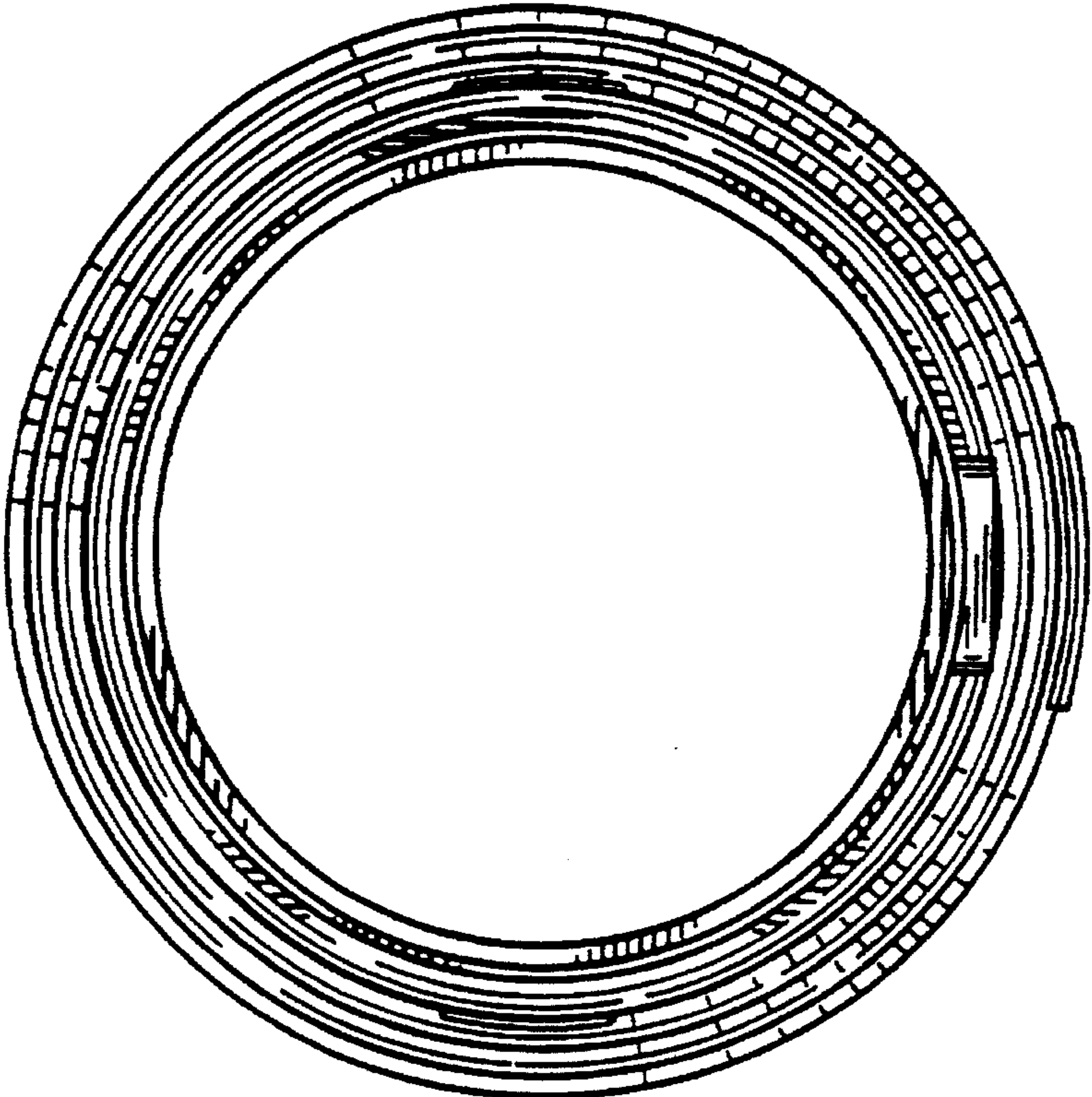


FIG. 25

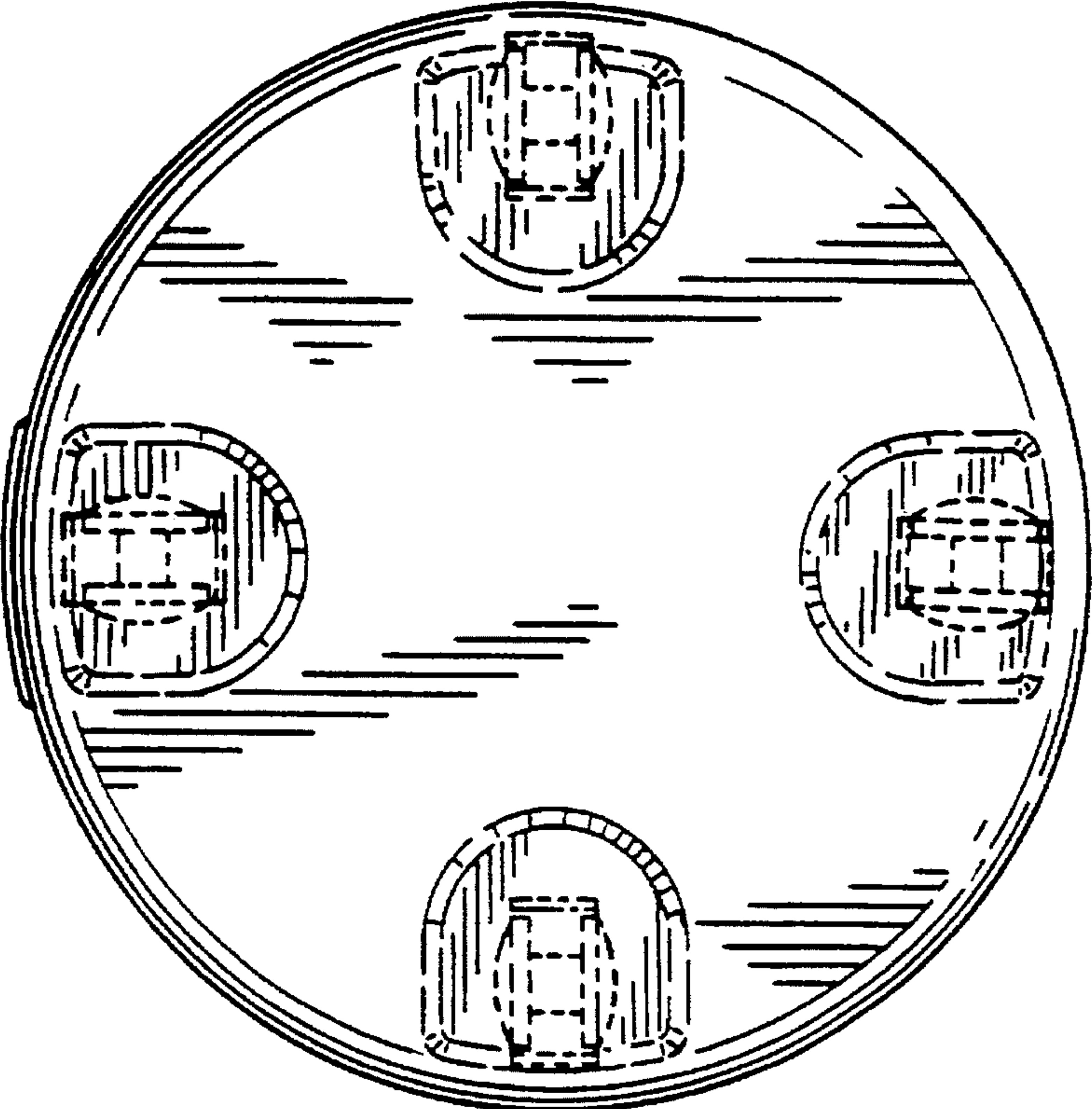


FIG. 26

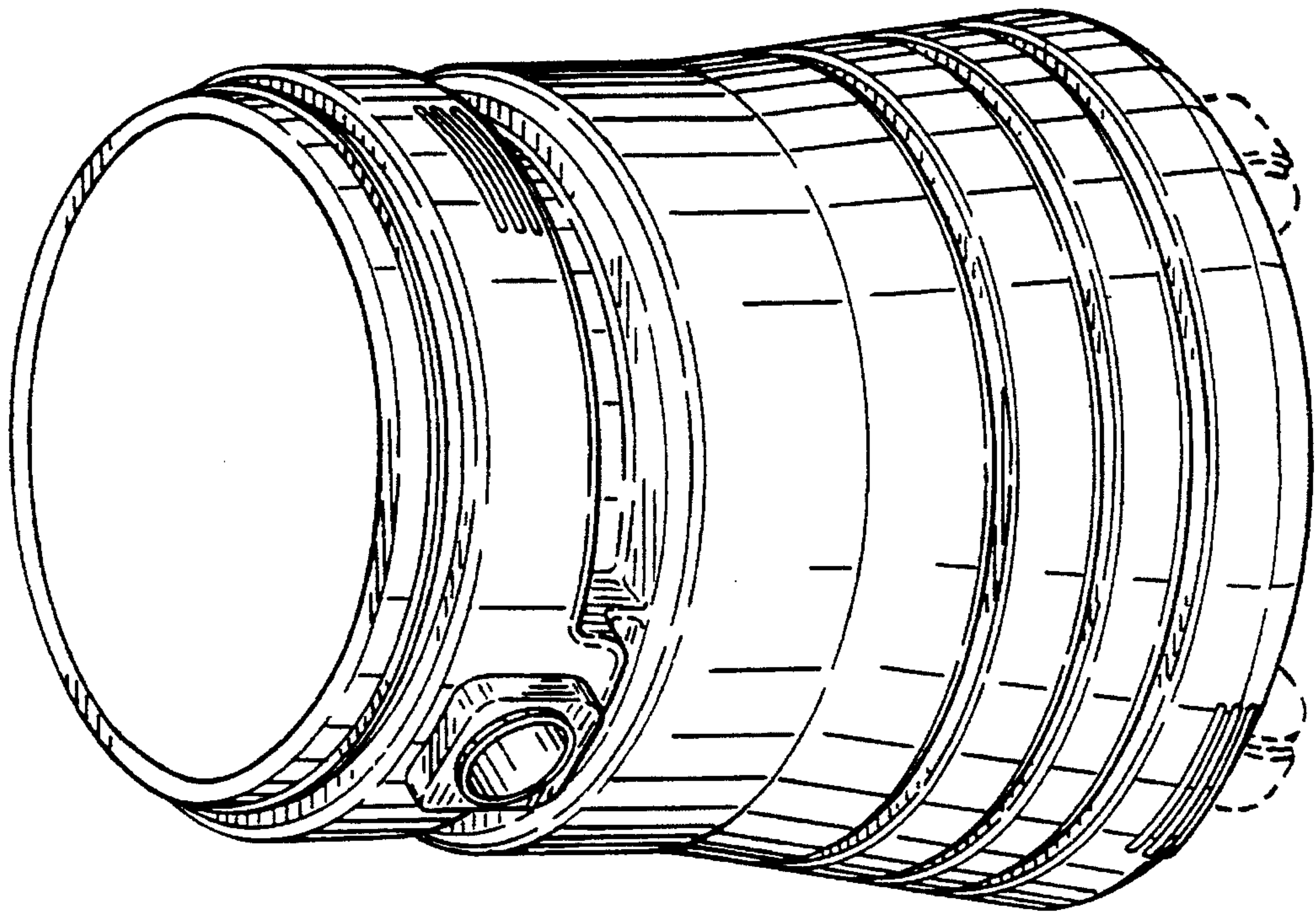


FIG. 27

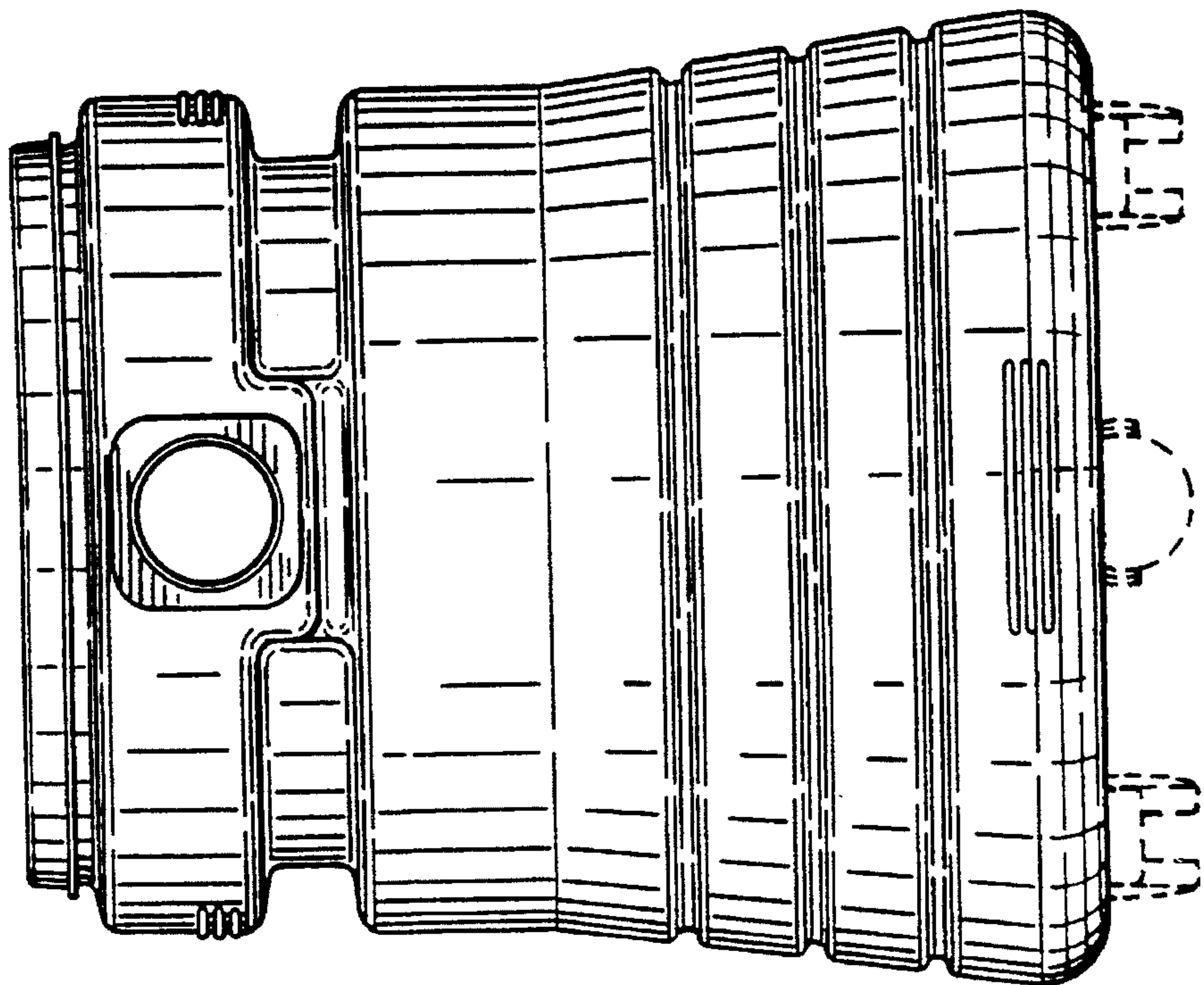




FIG. 28

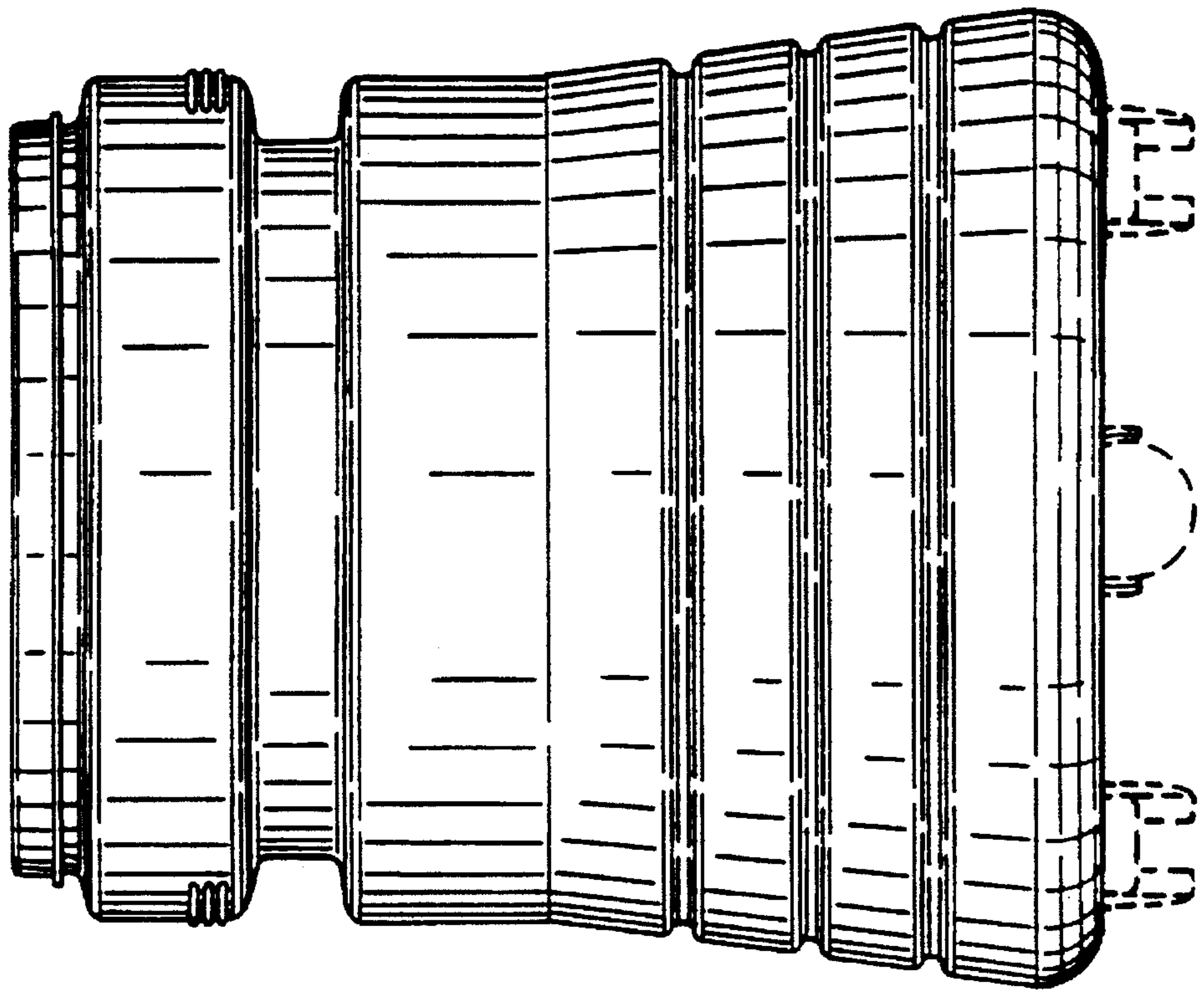


FIG. 29

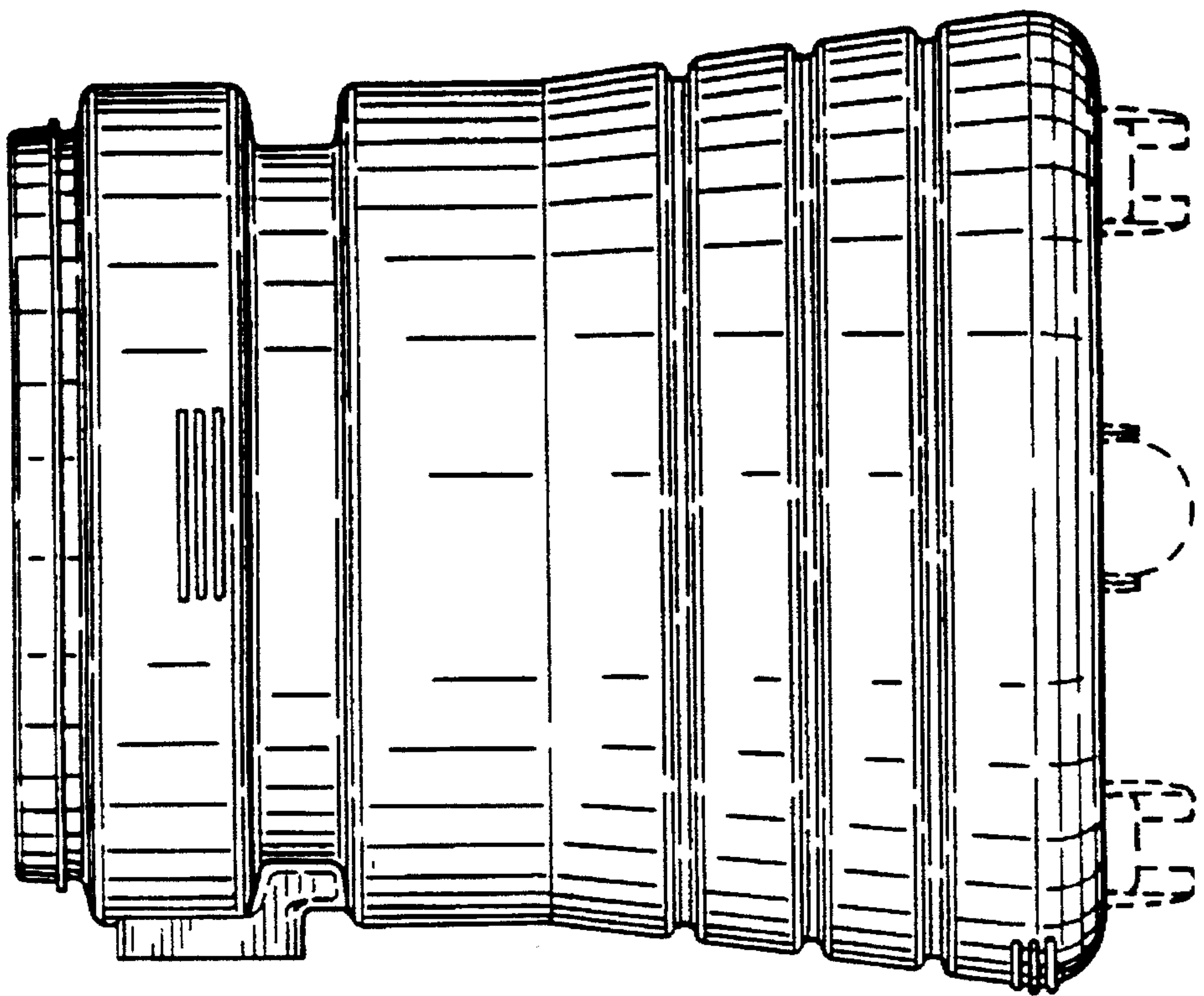


FIG. 30

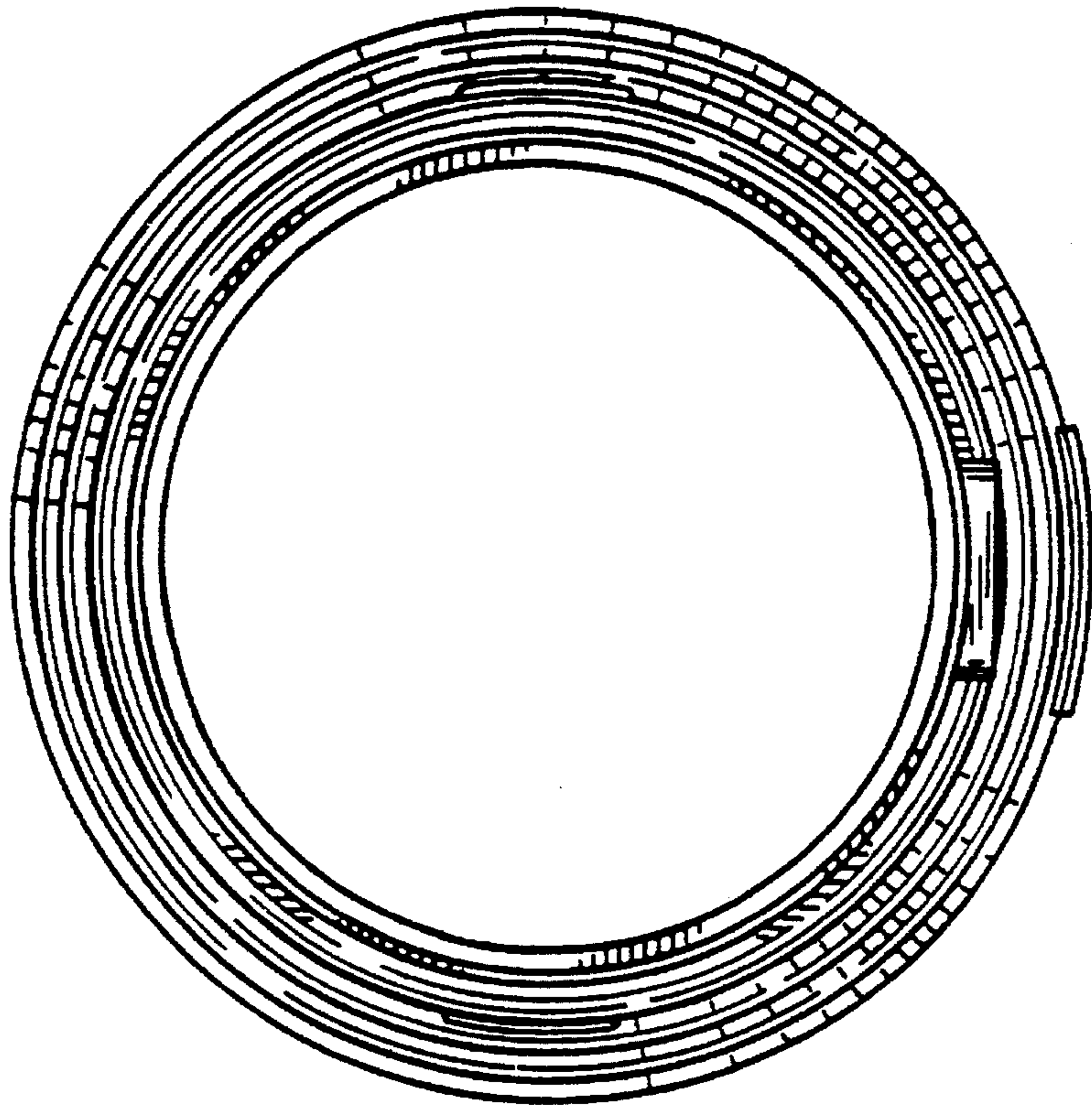


FIG. 31

