



US00D352136S

United States Patent [19] Thornberg

[11] Patent Number: **Des. 352,136**
[45] Date of Patent: **** Nov. 1, 1994**

[54] **FEED BARREL**

[75] Inventor: **Robert Thornberg, Walhalla, N. Dak.**
[73] Assignee: **Harvest Fuel, Inc., Walhalla, N. Dak.**
[**] Term: **14 Years**
[21] Appl. No.: **8,292**
[22] Filed: **May 13, 1993**

3,844,427	10/1974	Miles-Luscombe et al.	414/786
3,942,670	3/1976	Mingus et al.	206/595
3,949,877	4/1976	Santoni	206/519
4,014,452	3/1977	Galer	220/675
4,257,527	3/1981	Snyder et al.	220/673
4,286,723	9/1981	Schutz	220/410
4,664,260	5/1987	Stokes	206/386
4,928,839	5/1990	Kruelskie	206/519
5,044,502	9/1991	Dale	206/595
5,048,679	9/1991	Thomas	220/672
5,071,028	12/1991	Murphy	220/4.04
5,105,947	4/1992	Wise	206/386
5,226,558	7/1993	Whitney	206/386

Related U.S. Application Data

[63] Continuation of Ser. No. 822,298, Jan. 17, 1992, abandoned.
[52] U.S. Cl. **D30/121**
[58] Field of Search 119/61, 72, 74-75, 119/78, 51.03, 51.5; 220/672, 673, 675, 4.04, 4.07; 206/386, 595; D30/121, 129, 131-133; D32/53

FOREIGN PATENT DOCUMENTS

1117219	5/1956	France	220/4.05
1495012	12/1977	United Kingdom	206/595

OTHER PUBLICATIONS

Miller's Catalog; p. 106-Stubbs Stable Equipment Advertisement for #9701 Manure basket-#9706 Jr. Keeneland Feeder, (Hobe Equipment Catalogs Box.

Primary Examiner—Cathy Anne MacCormac
Attorney, Agent, or Firm—Fredrikson & Byron

[56] **References Cited**

U.S. PATENT DOCUMENTS

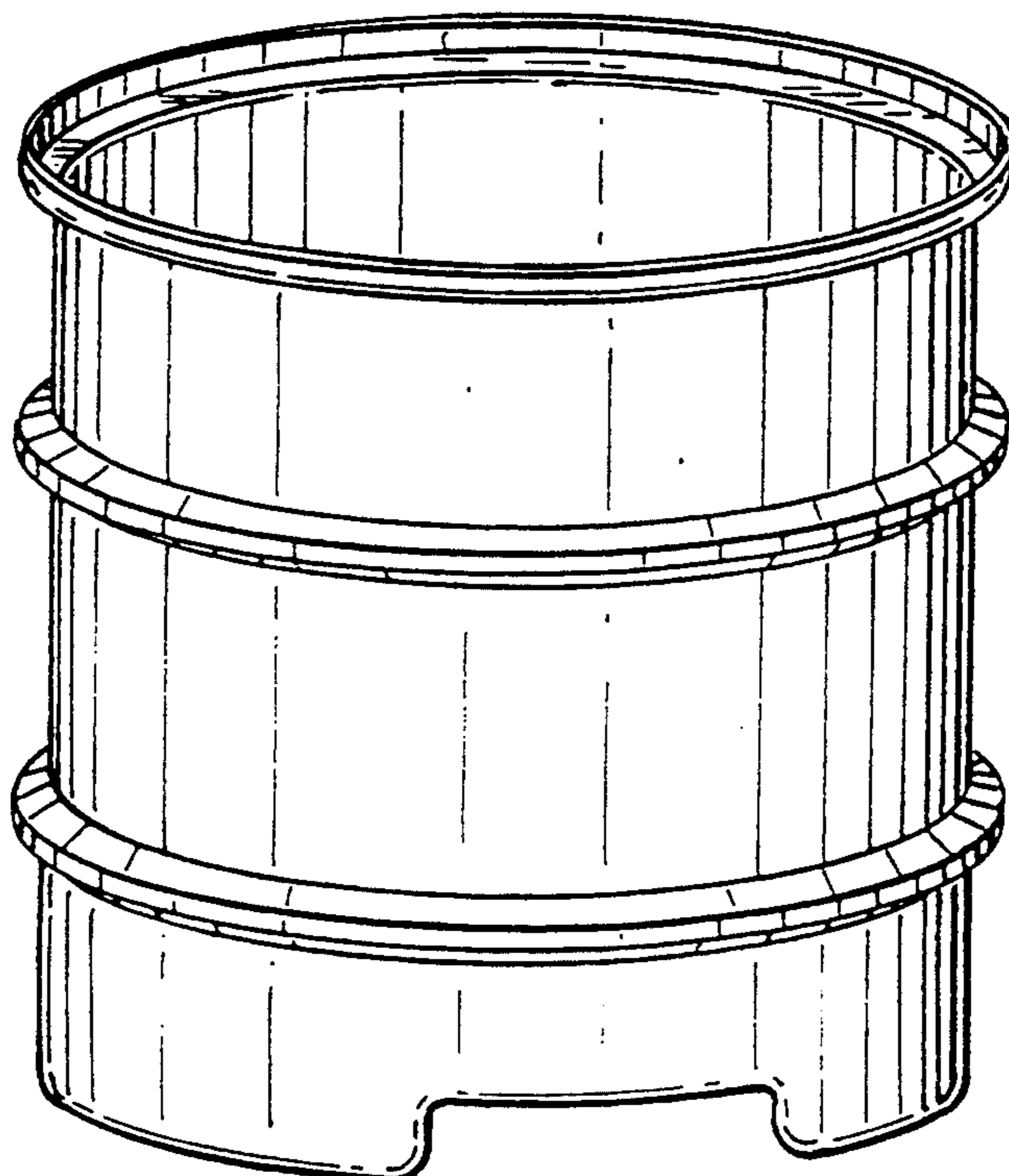
D. 340,553	10/1993	Sahm, Jr.	D32/53
669,462	5/1902	Ehle	D32/53
2,685,398	8/1954	King	206/598
3,031,207	4/1962	Bard	280/460.1
3,035,623	5/1962	Goetz	220/675
3,055,529	9/1962	Cameron et al.	220/407
3,164,252	1/1965	Hosbein	206/597
3,279,640	10/1966	Dodson	220/4.04
3,348,722	10/1967	Trevarrow, Jr.	220/4.04
3,521,777	7/1970	Vik	414/608
3,602,368	8/1971	Gould	206/598
3,804,289	4/1974	Churan	D32/53
3,812,995	5/1974	Lewis	220/1.5

[57] **CLAIM**

The ornamental design for a feed barrel, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the feed barrel of my invention;
FIG. 2 is a top view thereof;
FIG. 3 is a bottom view thereof; and,
FIGS. 4-7 are side views of the feed barrel, taken along perpendicular axis.



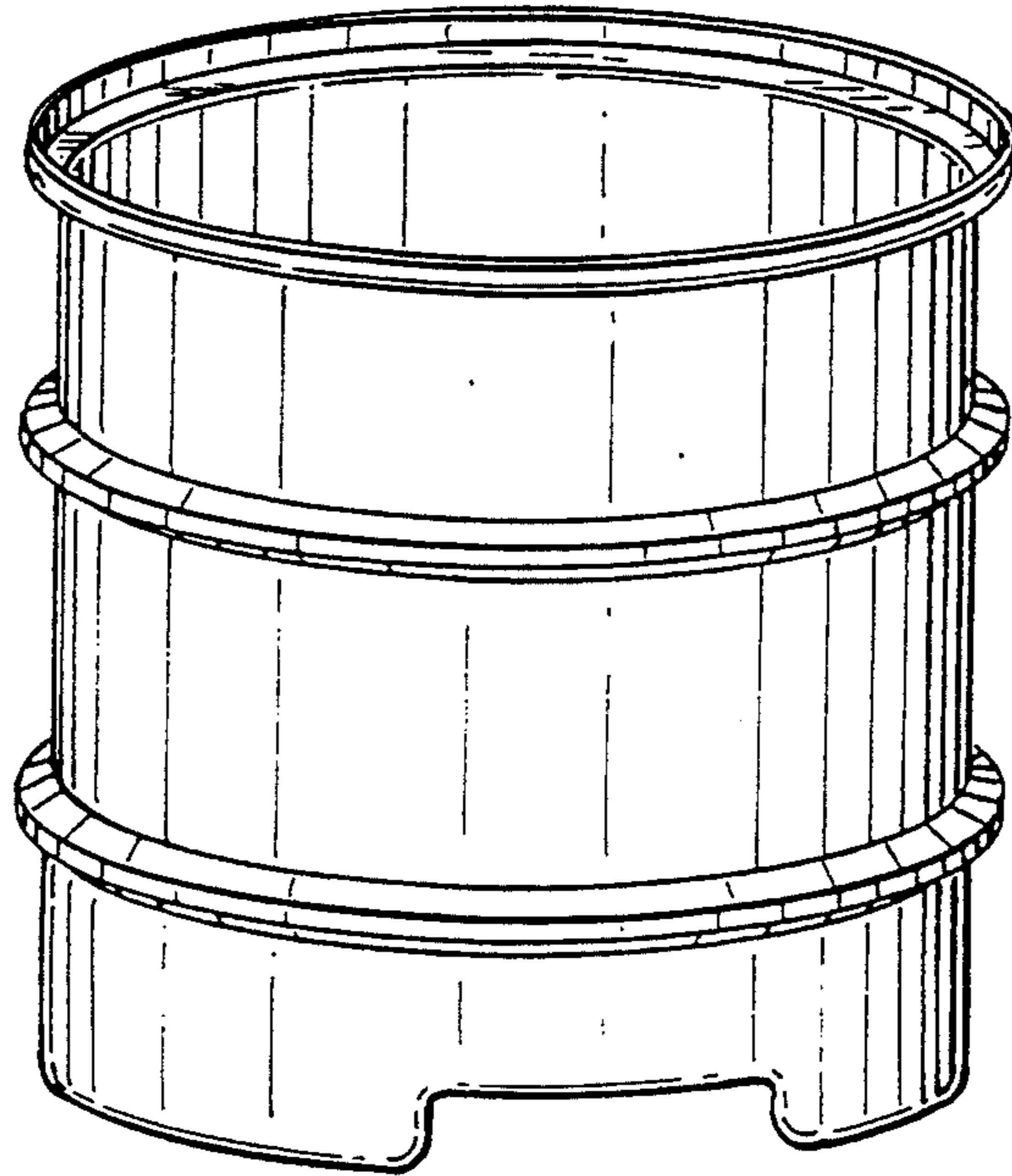


FIG. 1

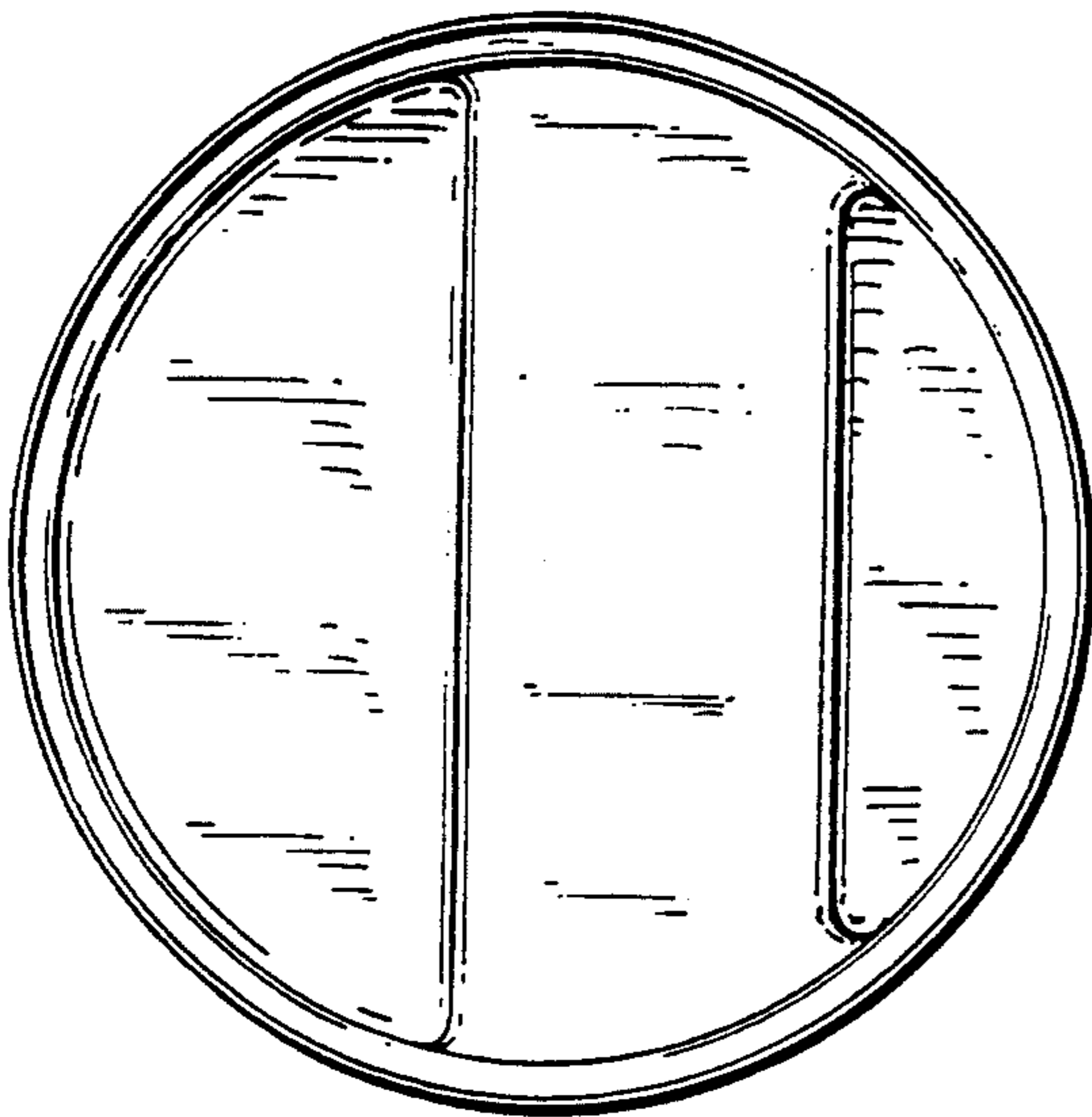


FIG. 2

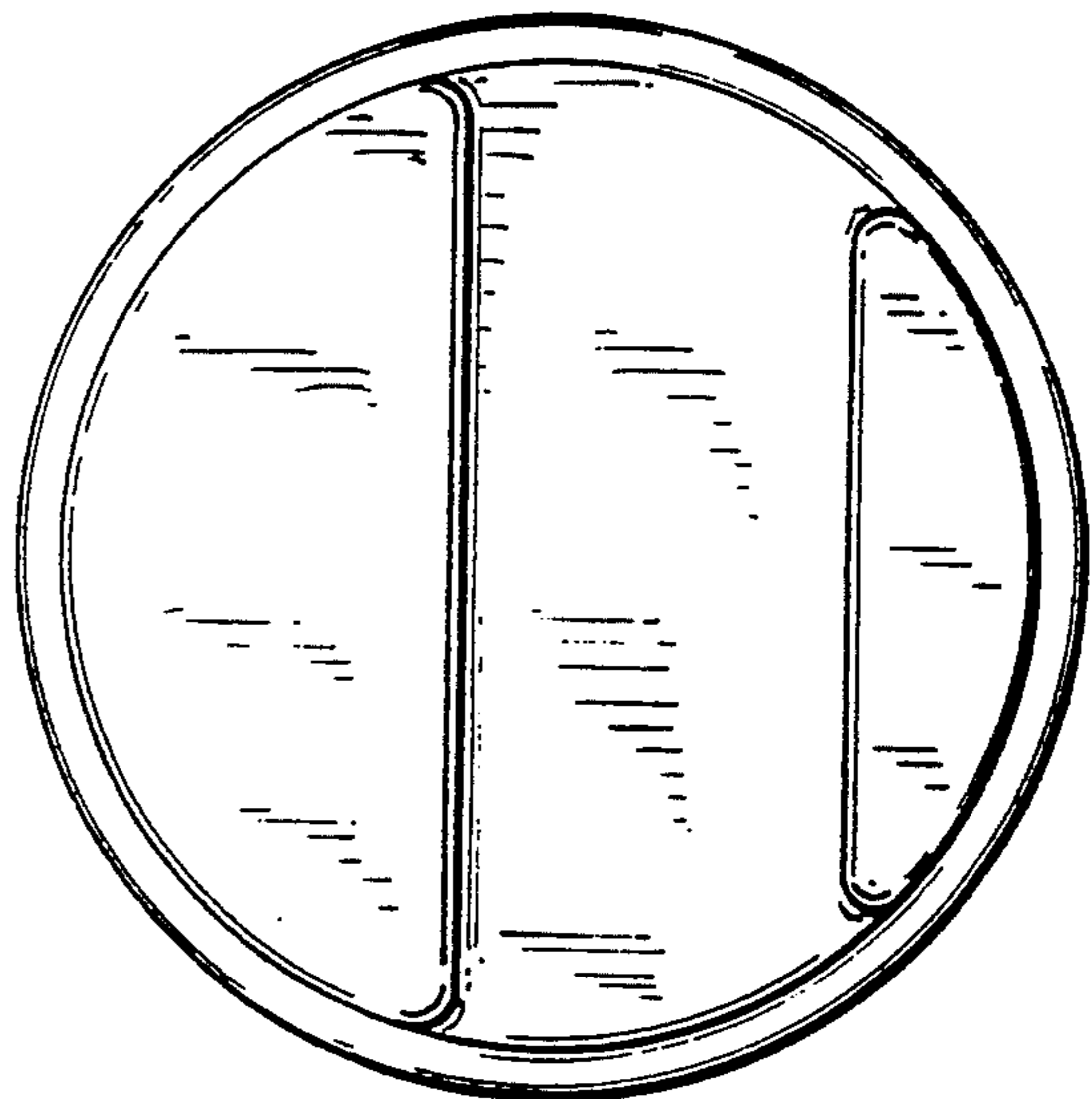


FIG. 3

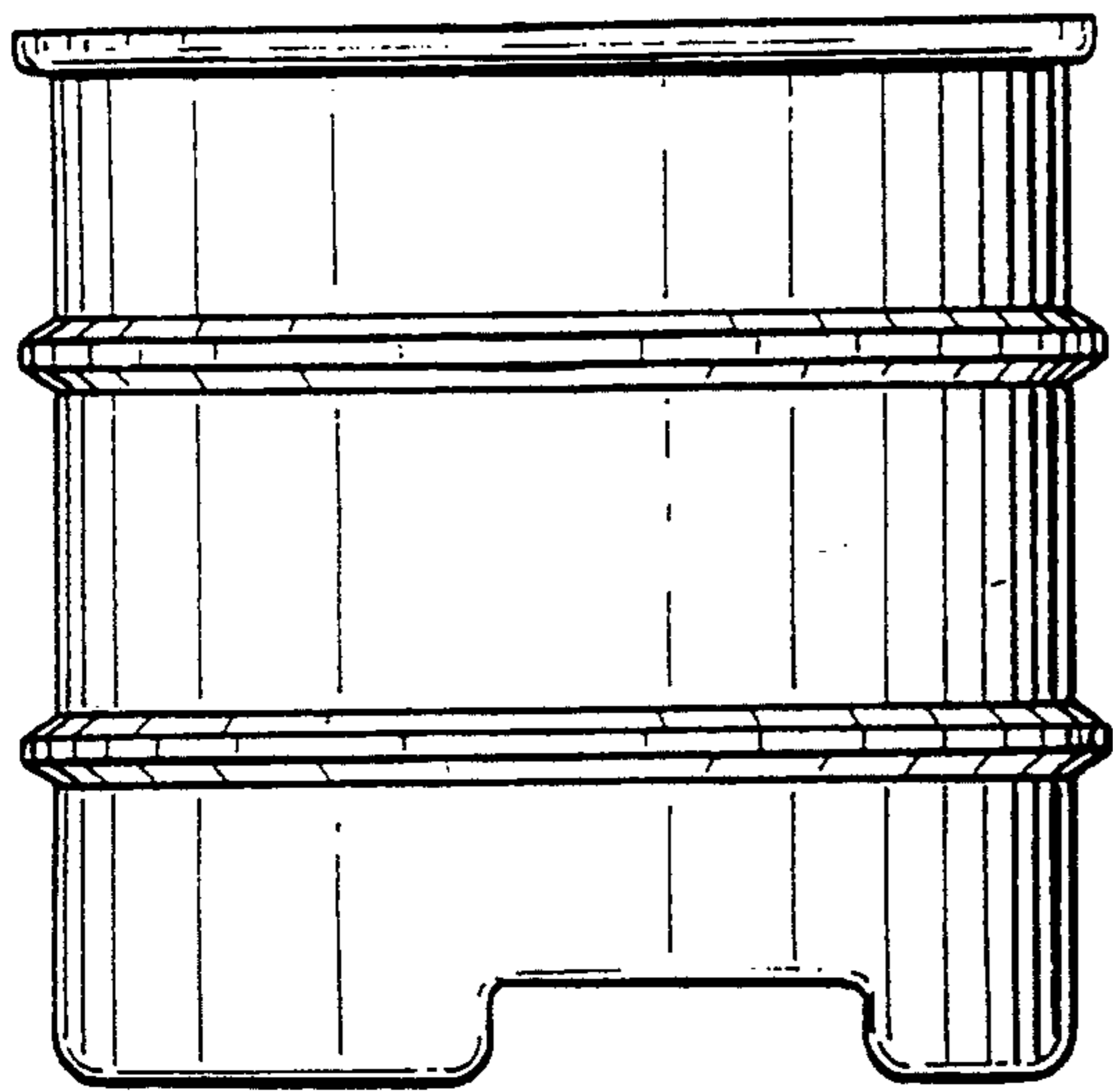


FIG. 4

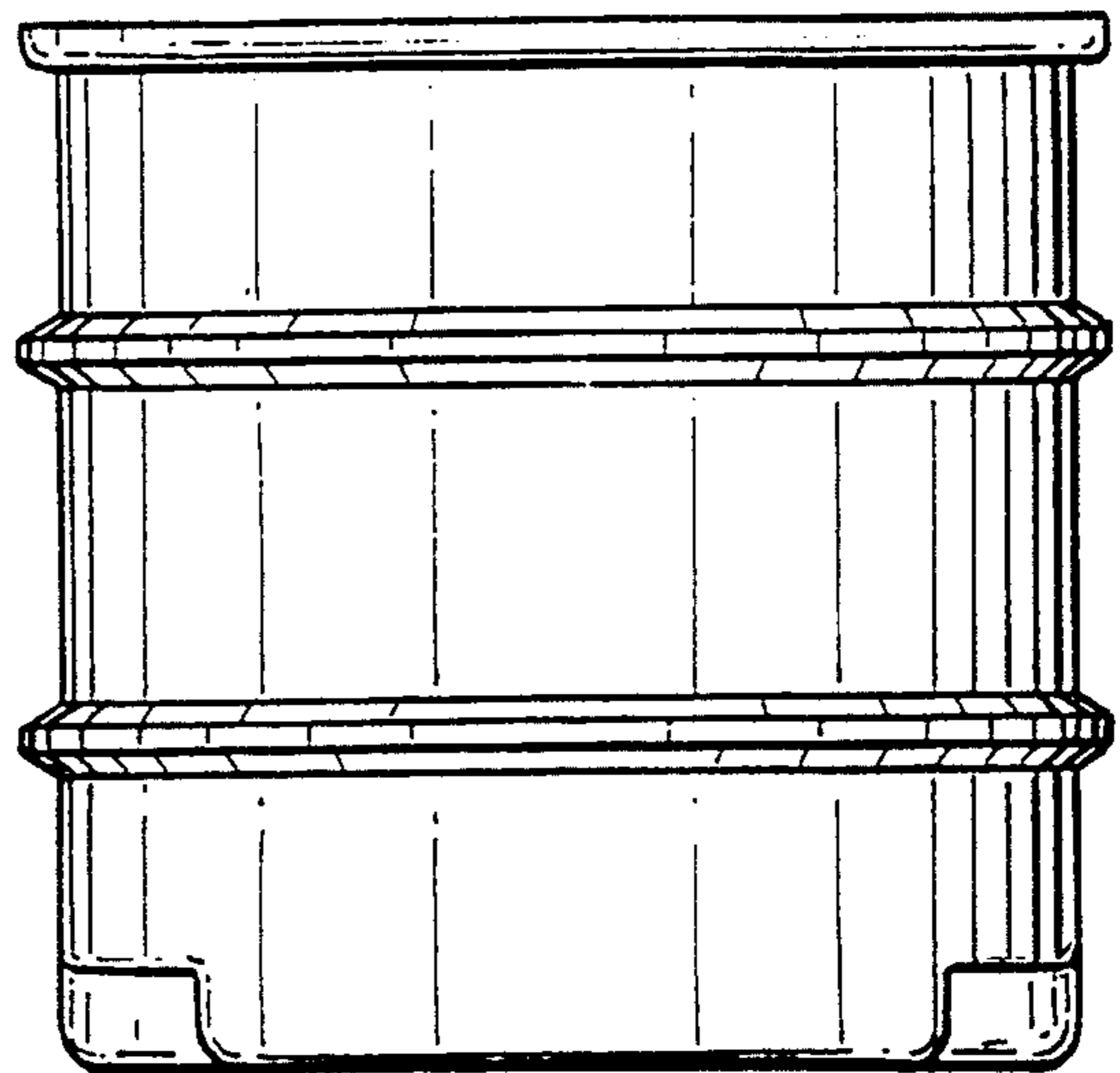


FIG. 6

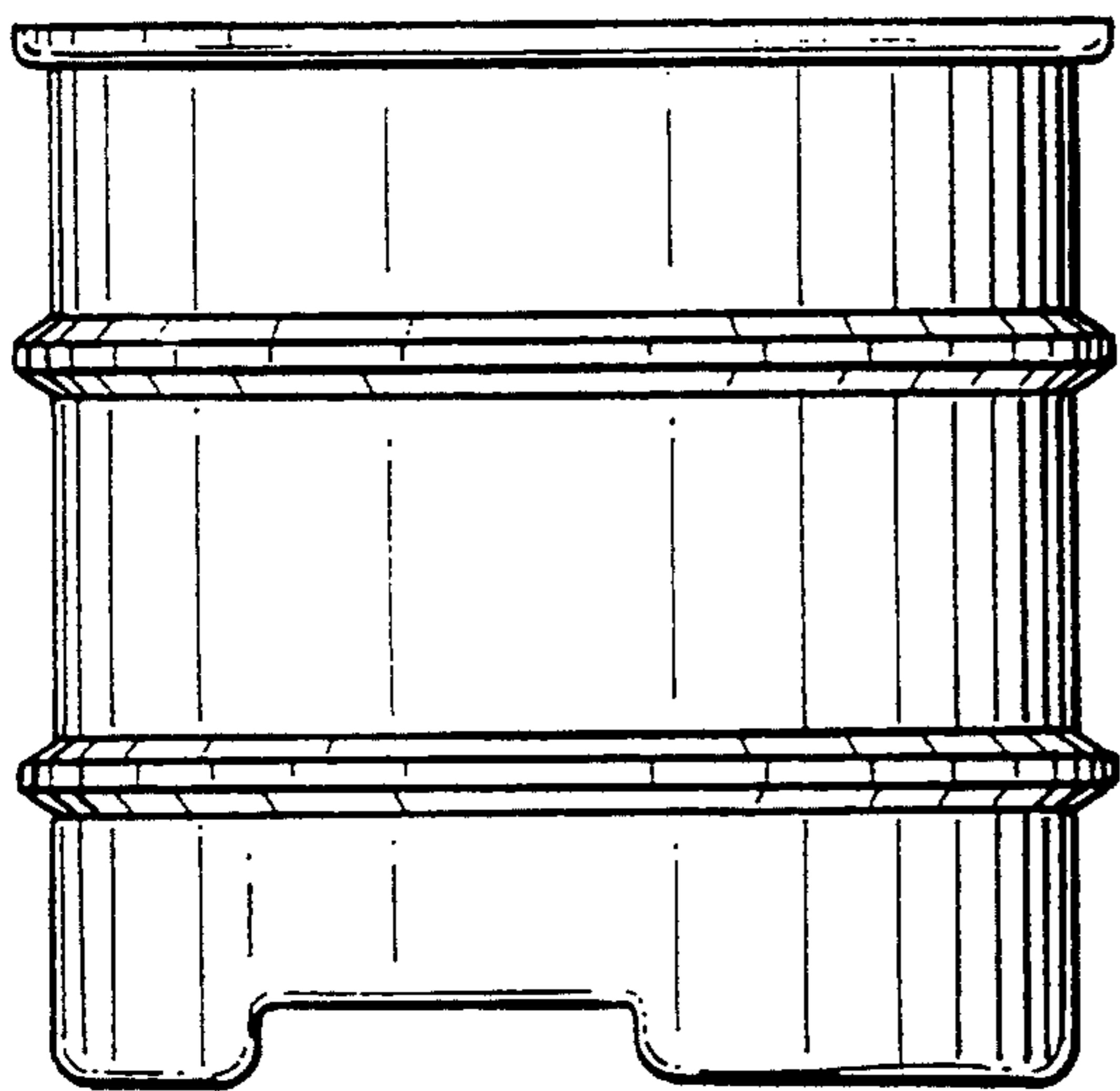


FIG. 5

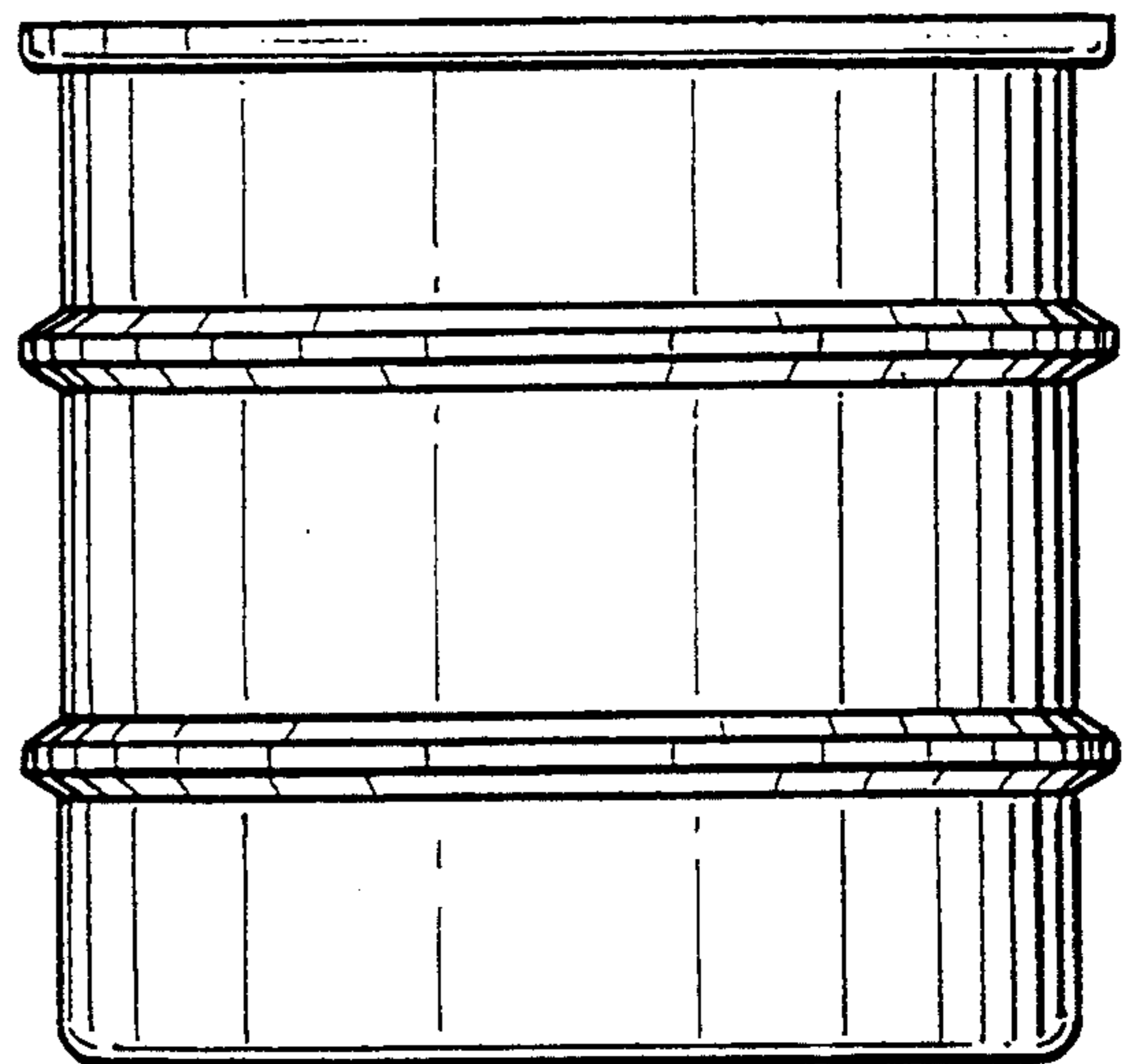


FIG. 7