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

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(54) **PLUNGER BELL**

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

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(52) **U.S. Cl.** **D32/35; D8/14**

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D32/35; D8/14; 4/255.01, 255.02, 255.03,
4/255.04, 255.05, 255.06, 255.07, 255.08,
4/255.09, 255.11, 255.12, 286, 295; 15/104.03
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,960,902 A * 5/1934 Freyn 4/255.12
2,336,592 A * 12/1943 Brown 4/255.06

2,670,475 A * 3/1954 Hord 4/255.05
D514,760 S * 2/2006 Schoolcraft et al. D32/35

* cited by examiner

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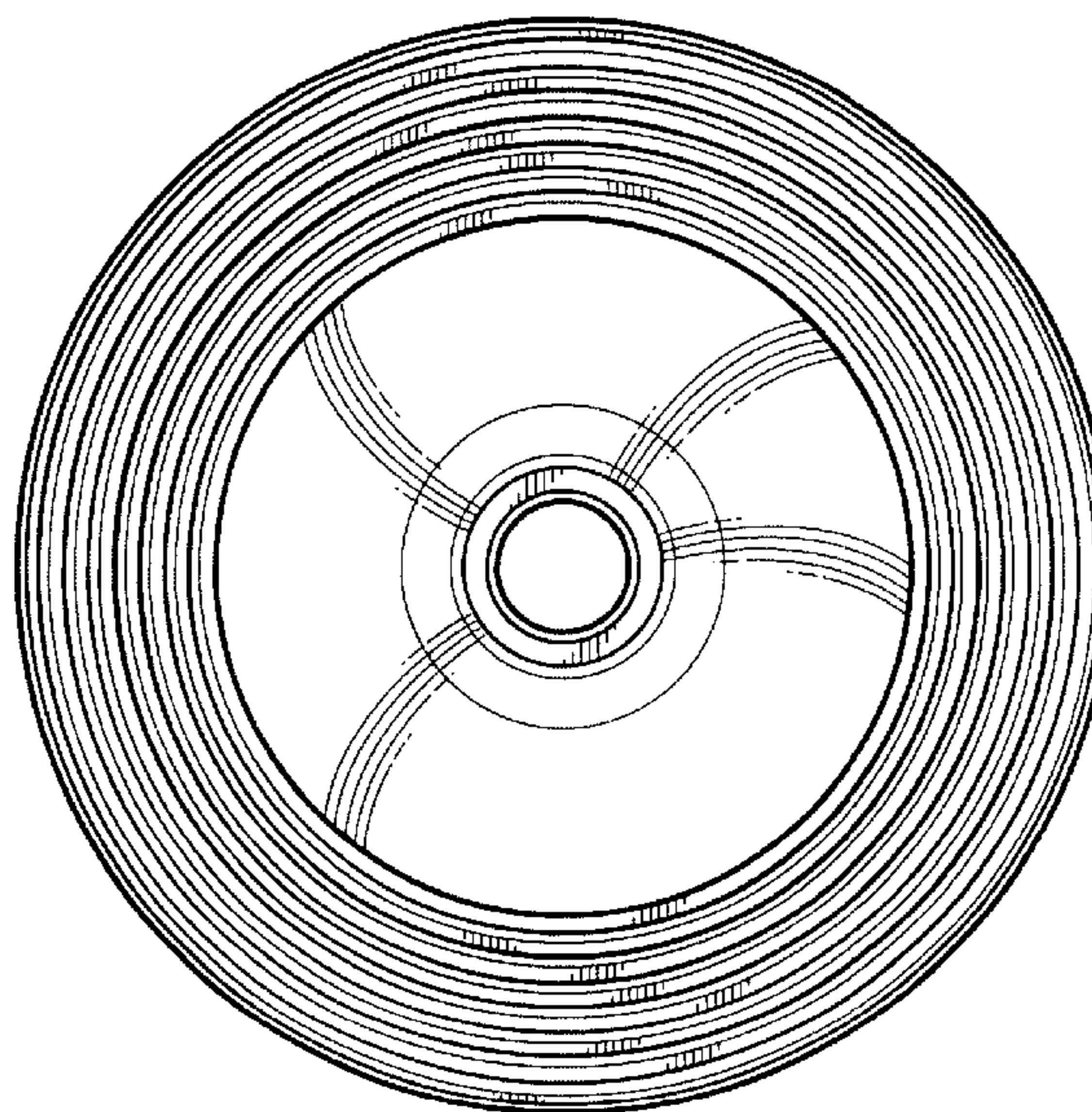
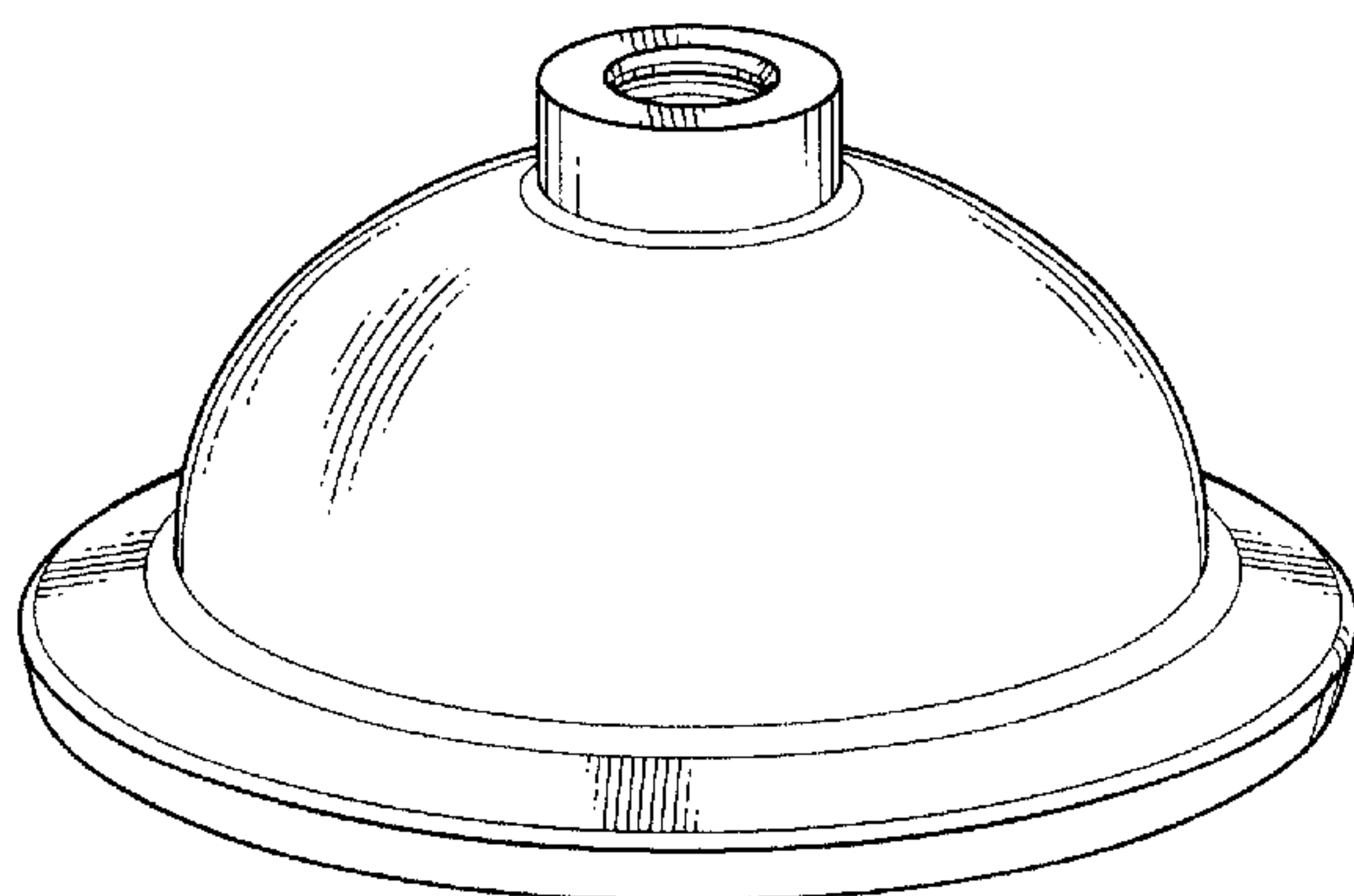
(57) **CLAIM**

The ornamental design for a plunger bell, as shown and
described.

DESCRIPTION

FIG. 1 is a top perspective view of an plunger bell of the
present invention;
FIG. 2 is a top view of the plunger bell of FIG. 1;
FIG. 3 is a bottom view of the plunger bell of FIG. 1;
FIG. 4 is a side view of the plunger bell of FIG. 1 with all
views being identical through 360° of rotation; and,
FIG. 5 is a cross-sectional view of the plunger bell of FIG.
1.

1 Claim, 2 Drawing Sheets



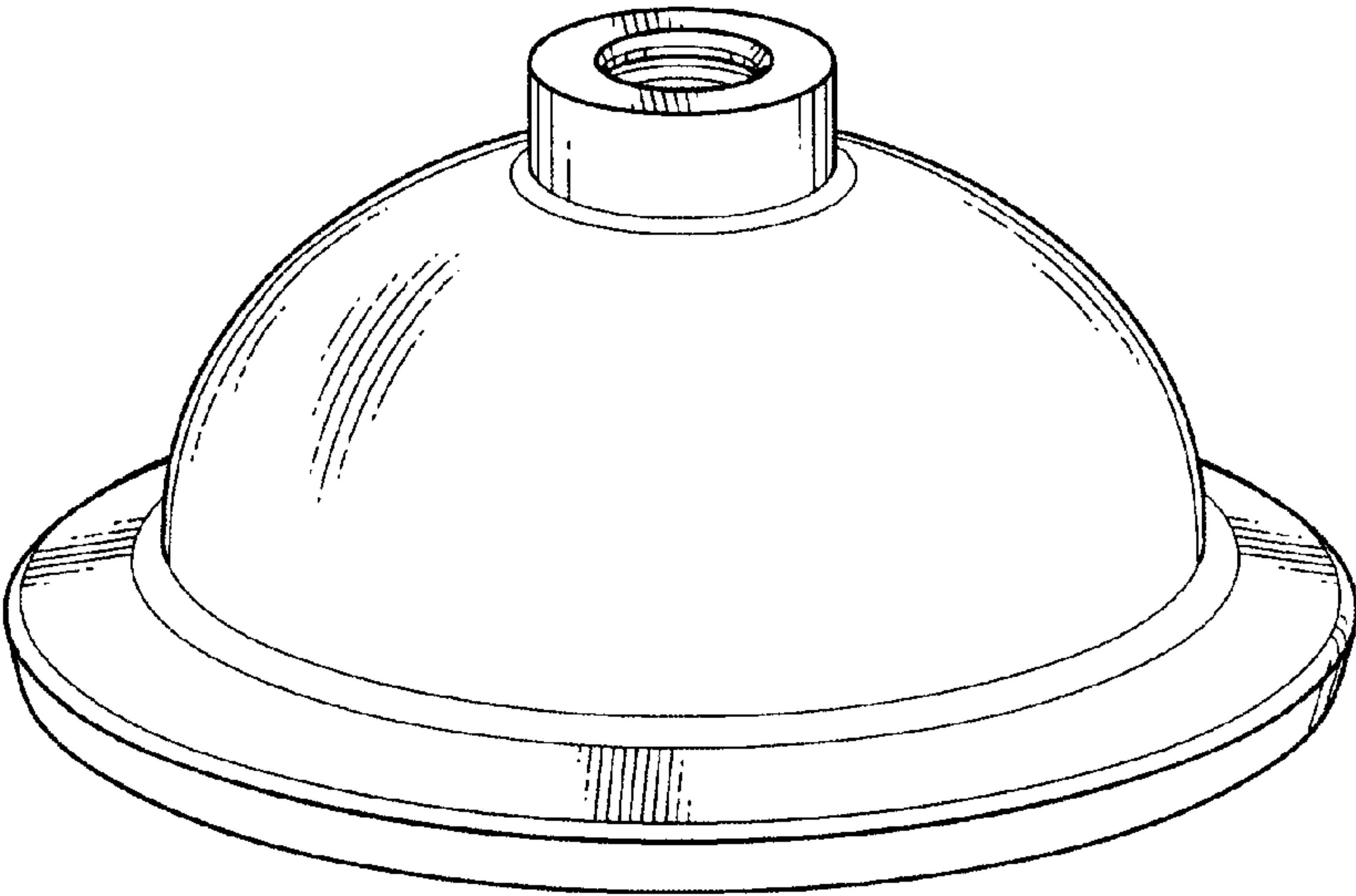


FIG. 1

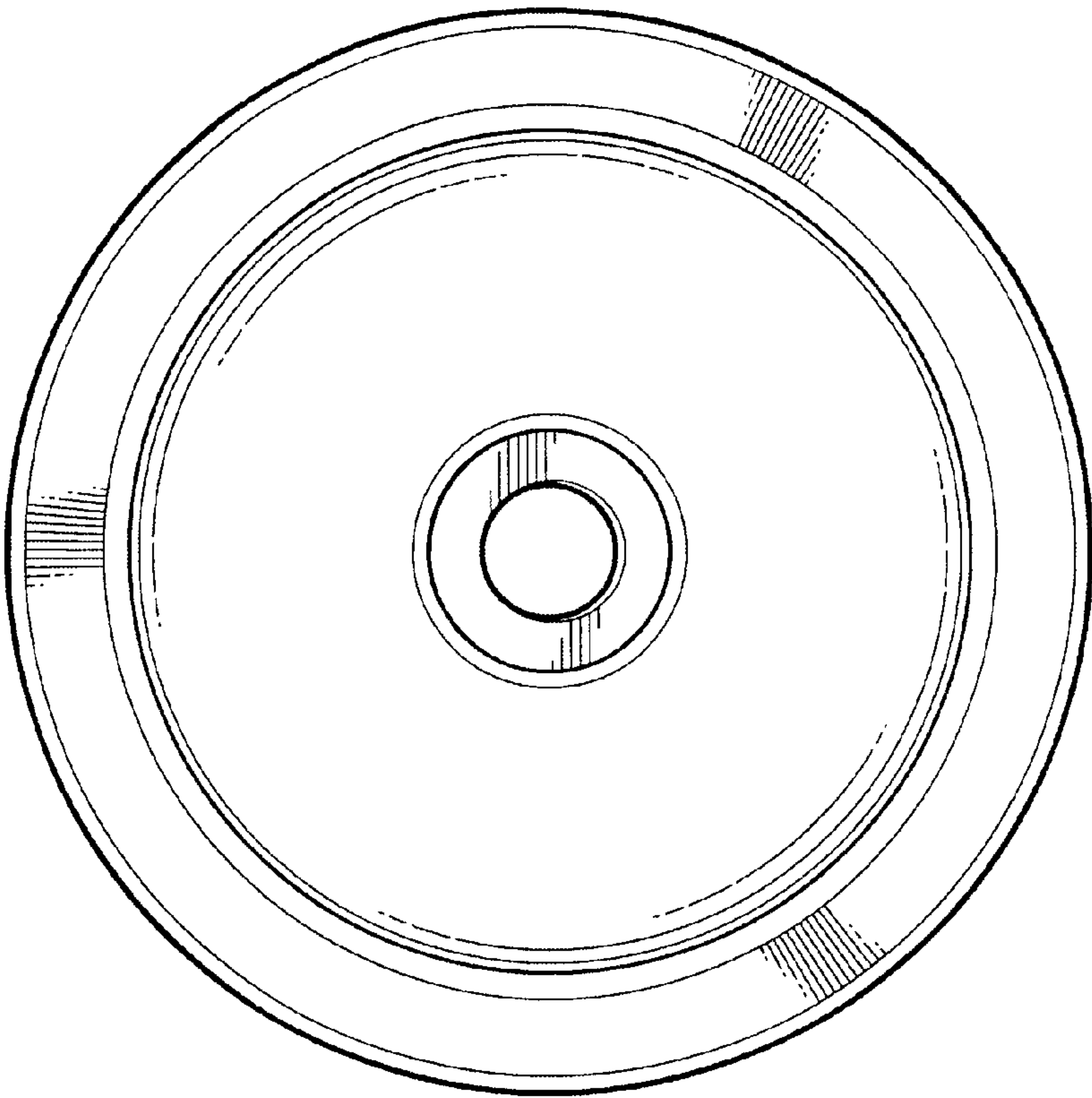


FIG. 2

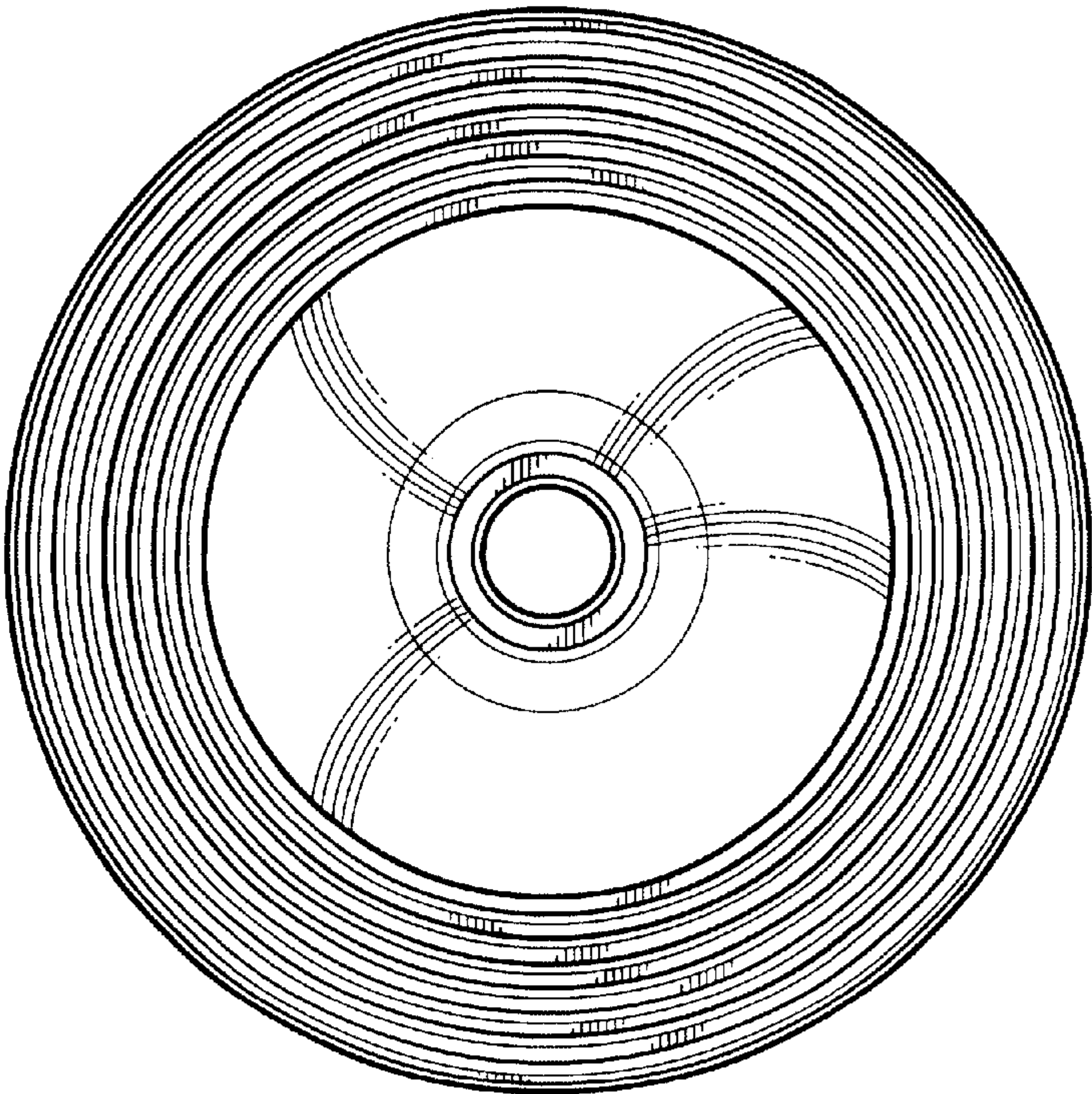


FIG. 3

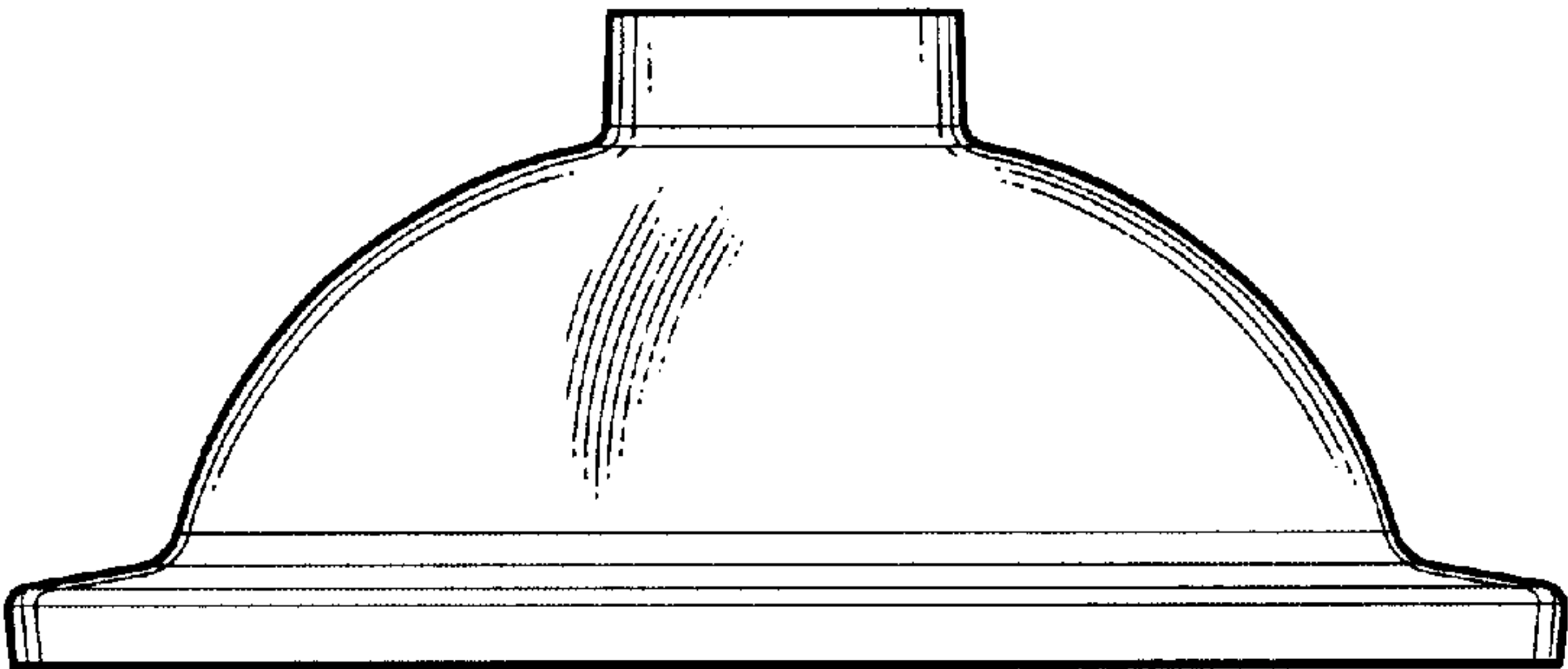


FIG. 4

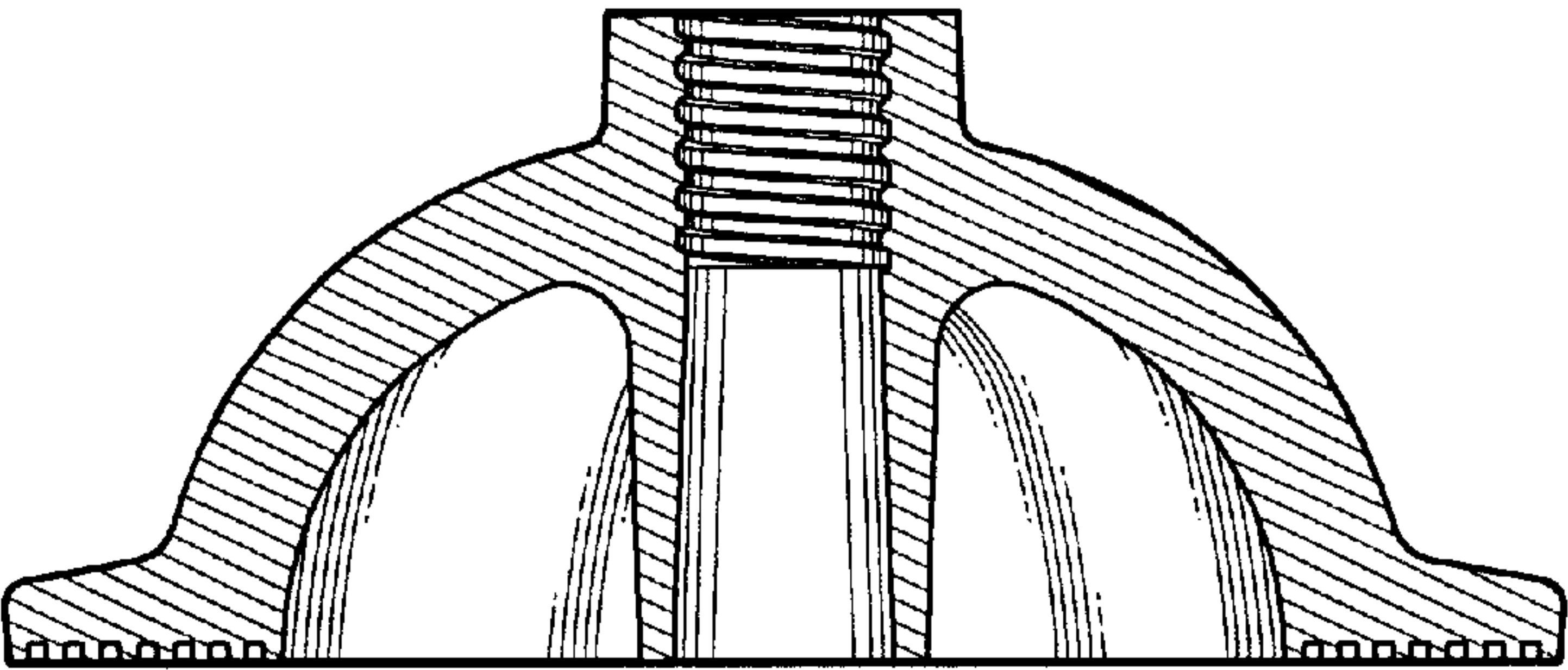


FIG. 5