



US00D362198S

# United States Patent [19]

[11] Patent Number: **Des. 362,198**

Meek

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

[54] **MOLDED UTILITY METER LENS WITH A BOLT HOLE PATTERN LIP**

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[57] **CLAIM**

The ornamental design for a molded utility meter lens with a bolt hole pattern lip, as shown and described.

[\*\*] Term: **14 Years**

**DESCRIPTION**

[21] Appl. No.: **22,552**

FIG. 1 is a top plane view side of the molded utility meter lens with a bolt hole pattern lip showing my new design;

[22] Filed: **May 6, 1994**

[52] U.S. Cl. .... **D10/103**

FIG. 2 is a side elevational view of the molded utility meter lens with a bolt hole pattern lip;

[58] Field of Search ..... D10/96, 99, 102, 103; 38/103 R, 104, 103 P, 105-116, 153, 156

FIG. 3 is a side elevational view of the molded utility meter lens with a bolt hole pattern lip rotated by nintey degrees from the view in FIG. 2, further showing my new design; and,

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 242,235 11/1976 Redmann ..... D10/102

FIG. 4 is a bottom plan view of the molded utility meter lens with a bolt hole pattern lip.

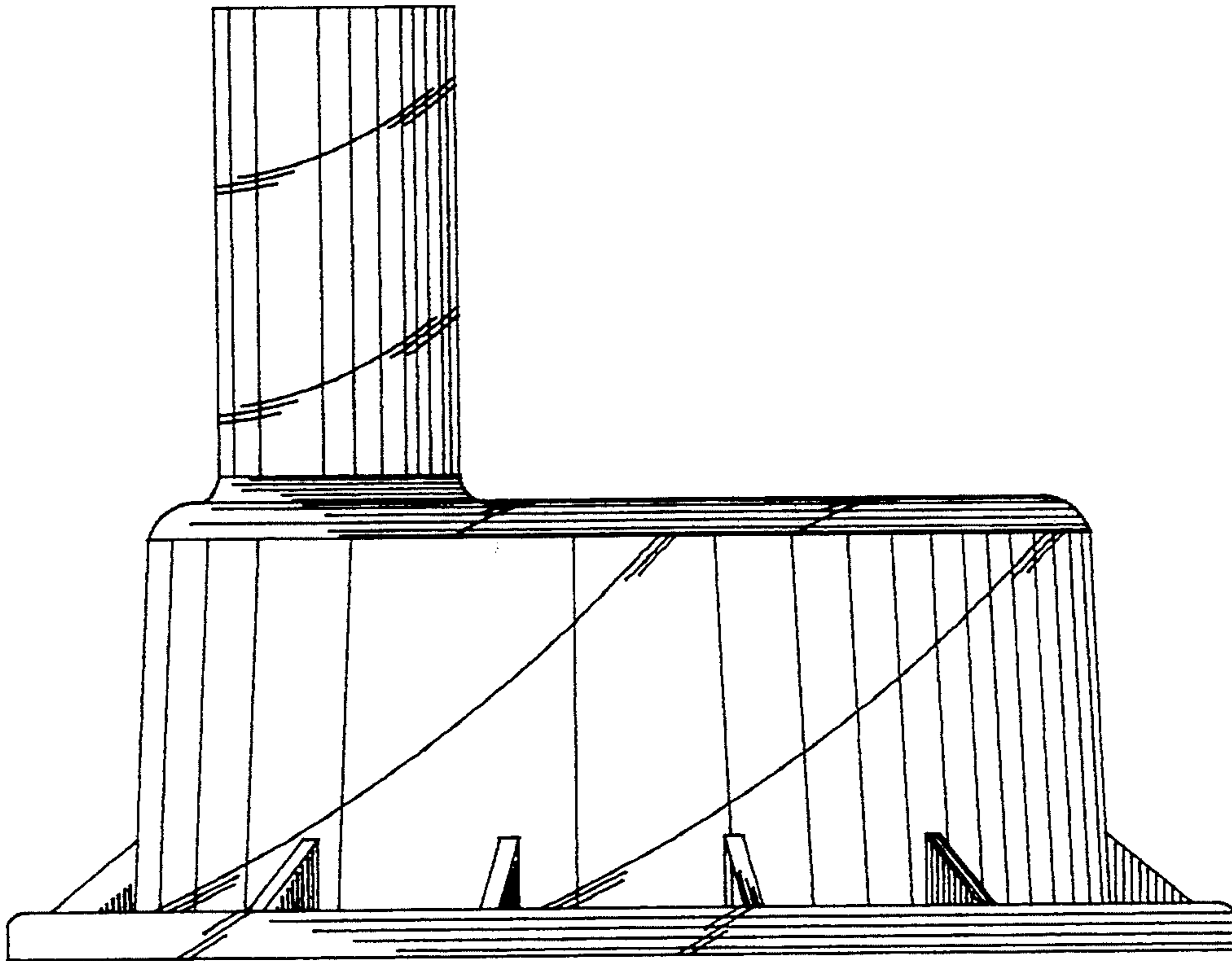
D. 320,362 10/1991 Edwards et al. .... D10/99

My new molded utility meter lens with a bolt hole pattern lip is perferably manufactured from clear plastic so that the internals of the meter may be seen. The bolt hole pattern lip fits perfectly upon the corresponding lip of the utility meter in which the design is to be placed.

4,783,623 11/1988 Edwards et al. .... 324/113 X

4,959,607 9/1990 Coryea et al. .... 324/110 X

*Primary Examiner*—Antoine Duval Davis



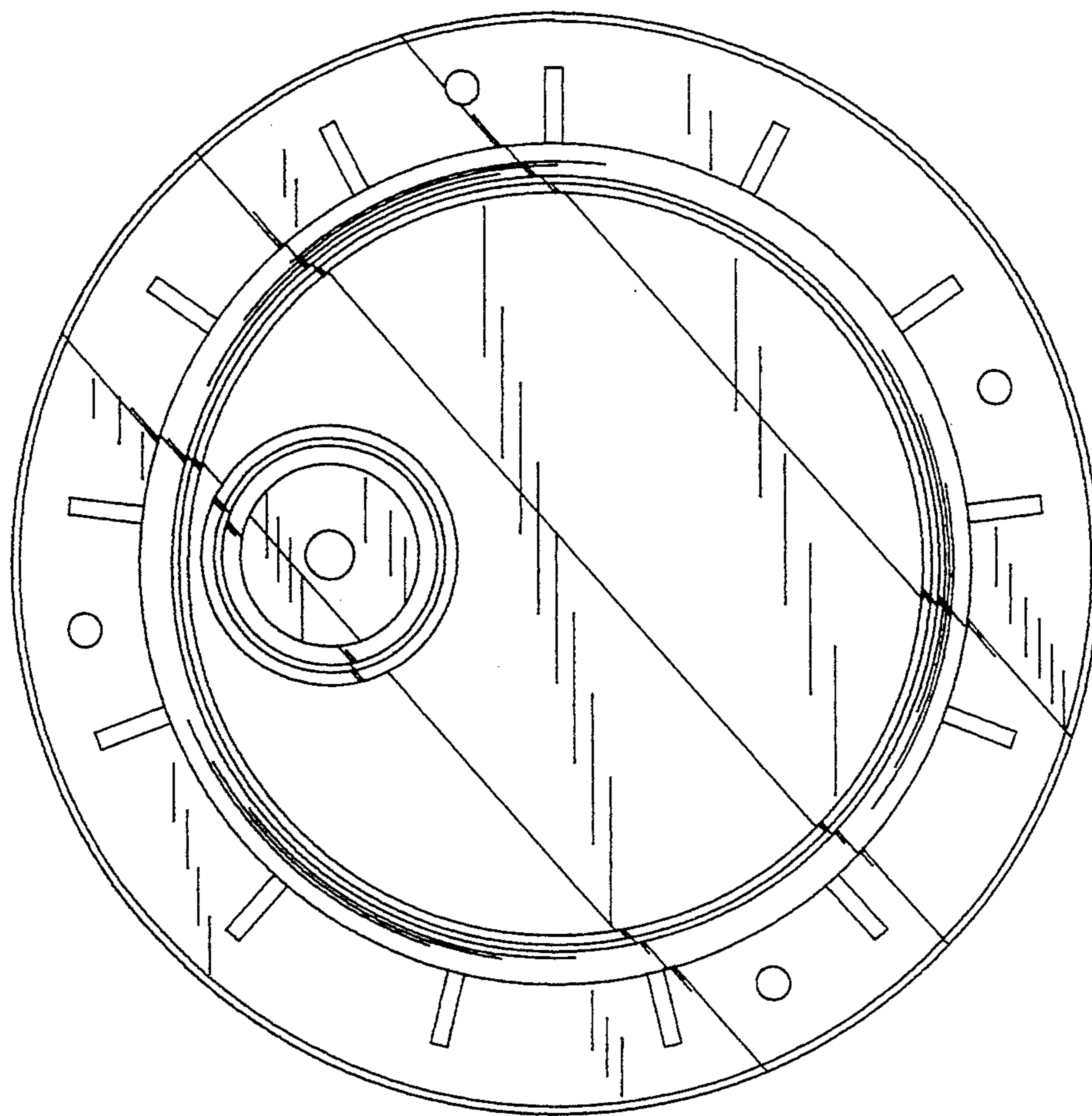


FIGURE 1

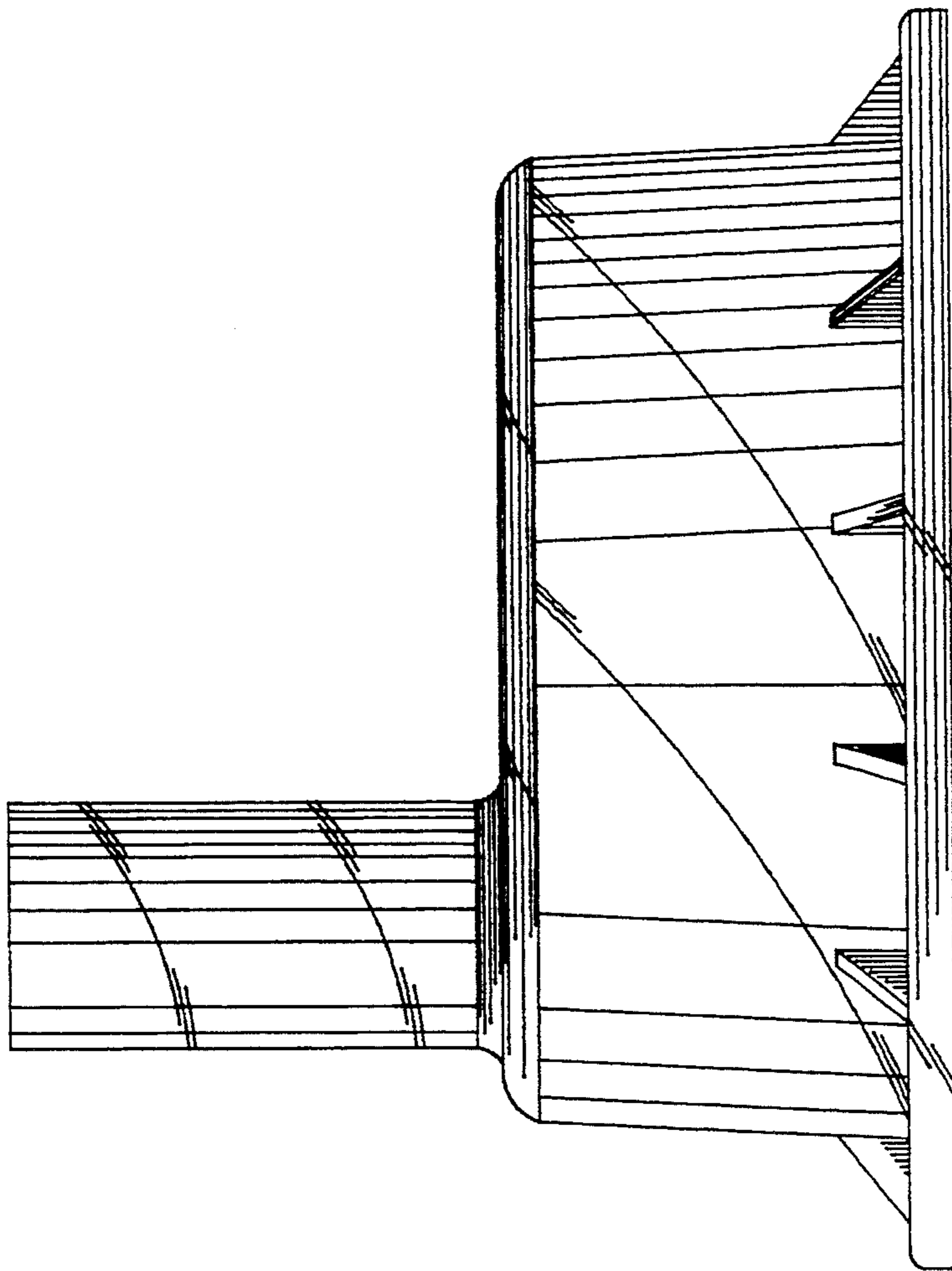


FIGURE 2

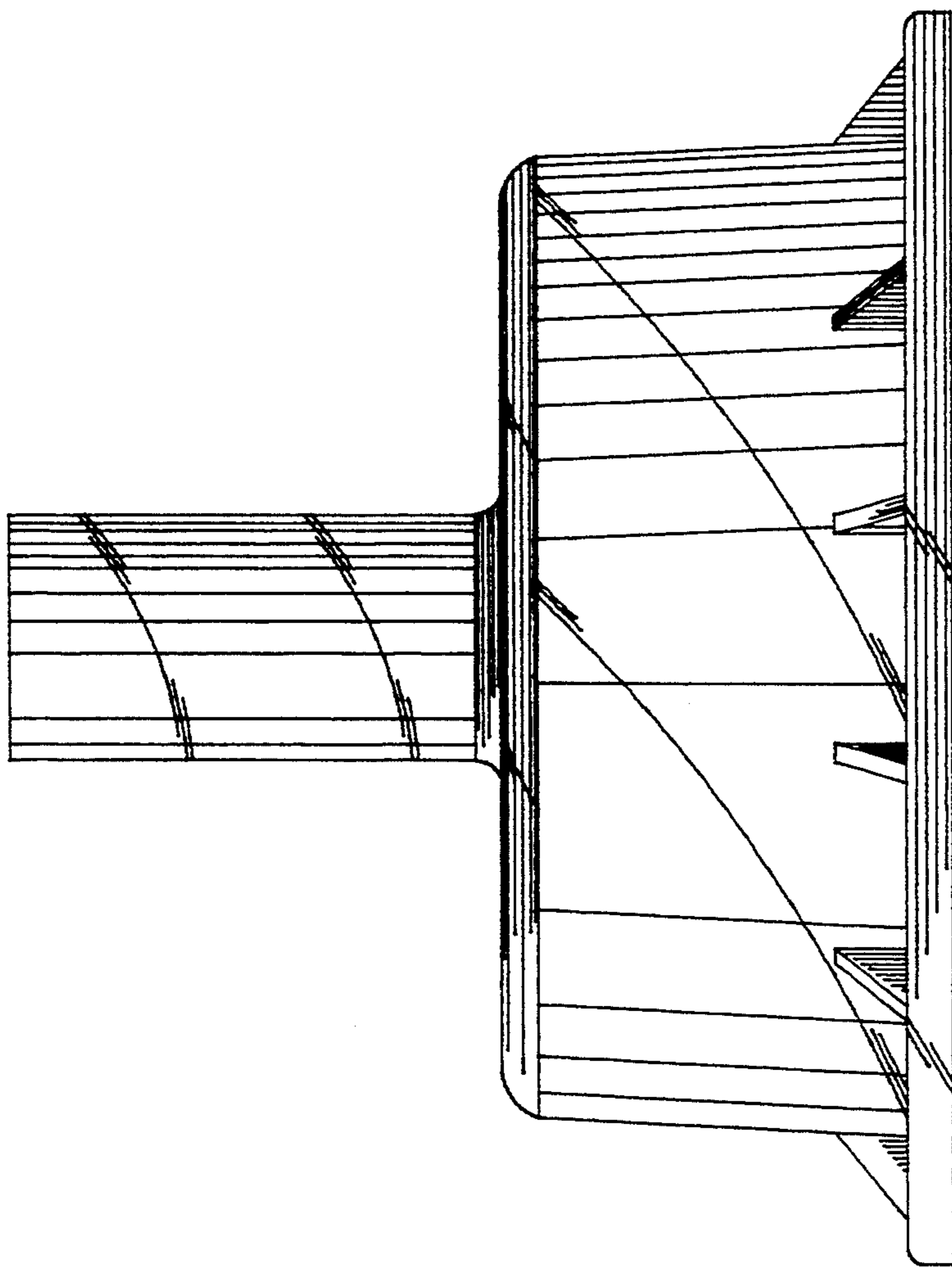


FIGURE 3

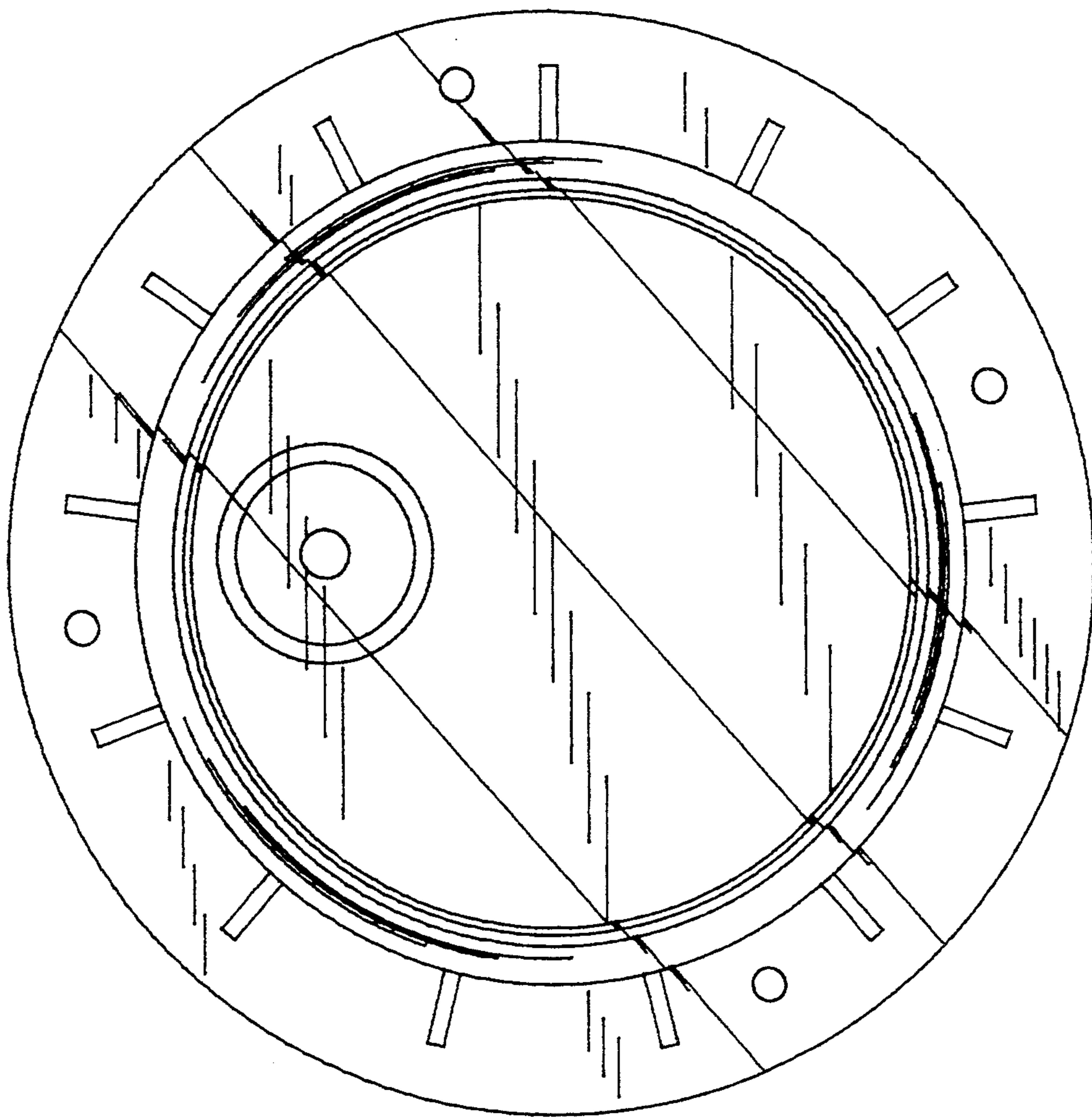


FIGURE 4