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

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(54) **LOAD CELL FOR A SCALE**

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

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(30) **Foreign Application Priority Data**

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(52) **U.S. Cl.** ..... **D10/89**

(58) **Field of Classification Search** ..... 73/862.622,  
73/862.628, 862.634, 862.633; 177/211;  
D10/89

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,874,229 A \* 4/1975 Ormond ..... 177/211

3,960,013 A \* 6/1976 Ormond ..... 177/211  
4,162,628 A \* 7/1979 Oetjen et al. .... 73/862.622  
4,784,004 A \* 11/1988 Ekola ..... 73/862.633  
4,821,583 A \* 4/1989 Richards ..... 73/862.634

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a load cell for a scale, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a part of the scale, namely a load cell, according to an embodiment of the present invention;

FIG. 2 is a typical side view, except the top and bottom plan views;

FIG. 3 is a top view thereof; and,

FIG. 4 is a bottom view thereof.

FIG. 1 shows in phantom a piece of cable that may be attached to the part of the scale in operation. The cable forms no part of the claimed design.

**1 Claim, 2 Drawing Sheets**

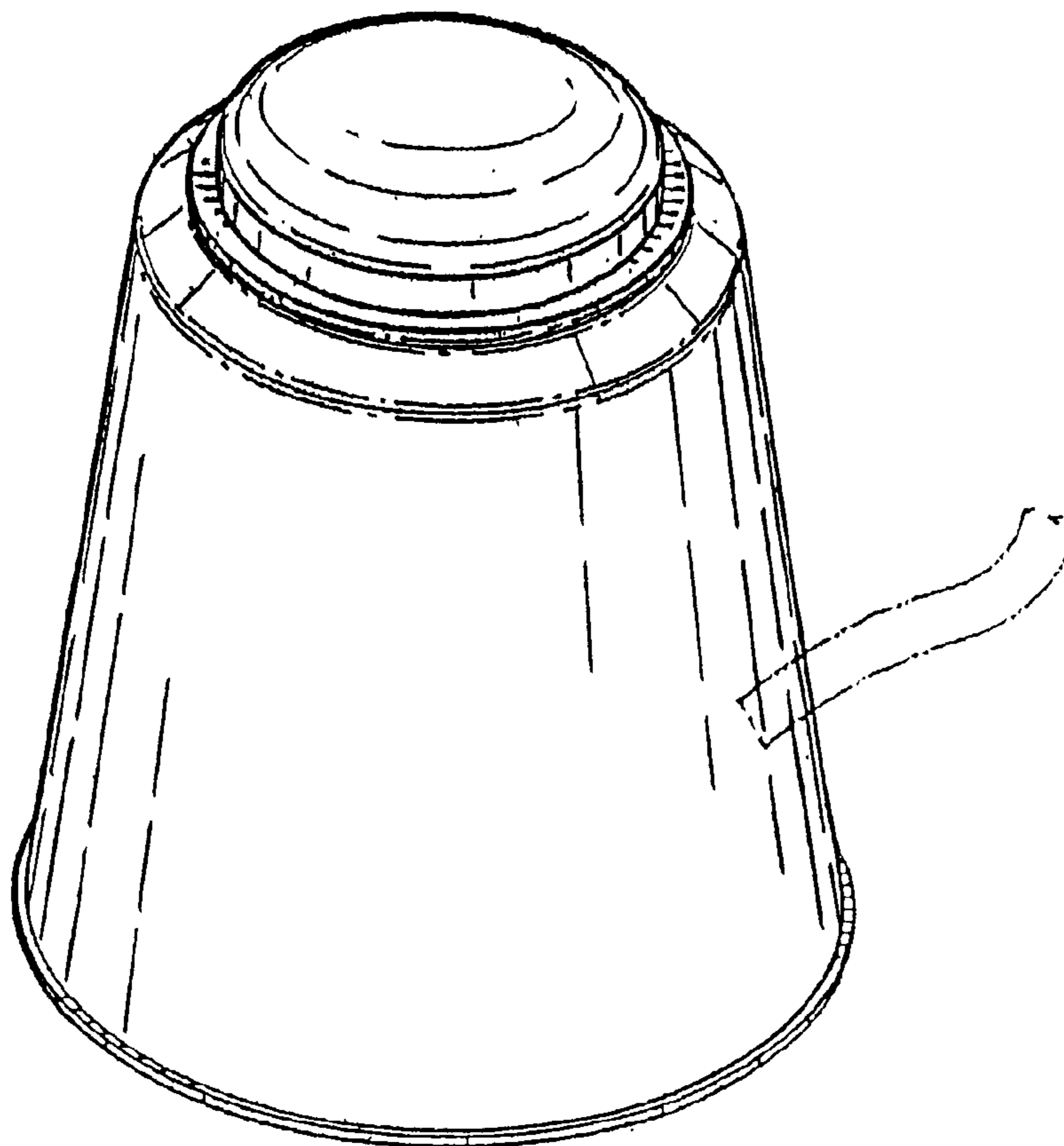


FIG. 1

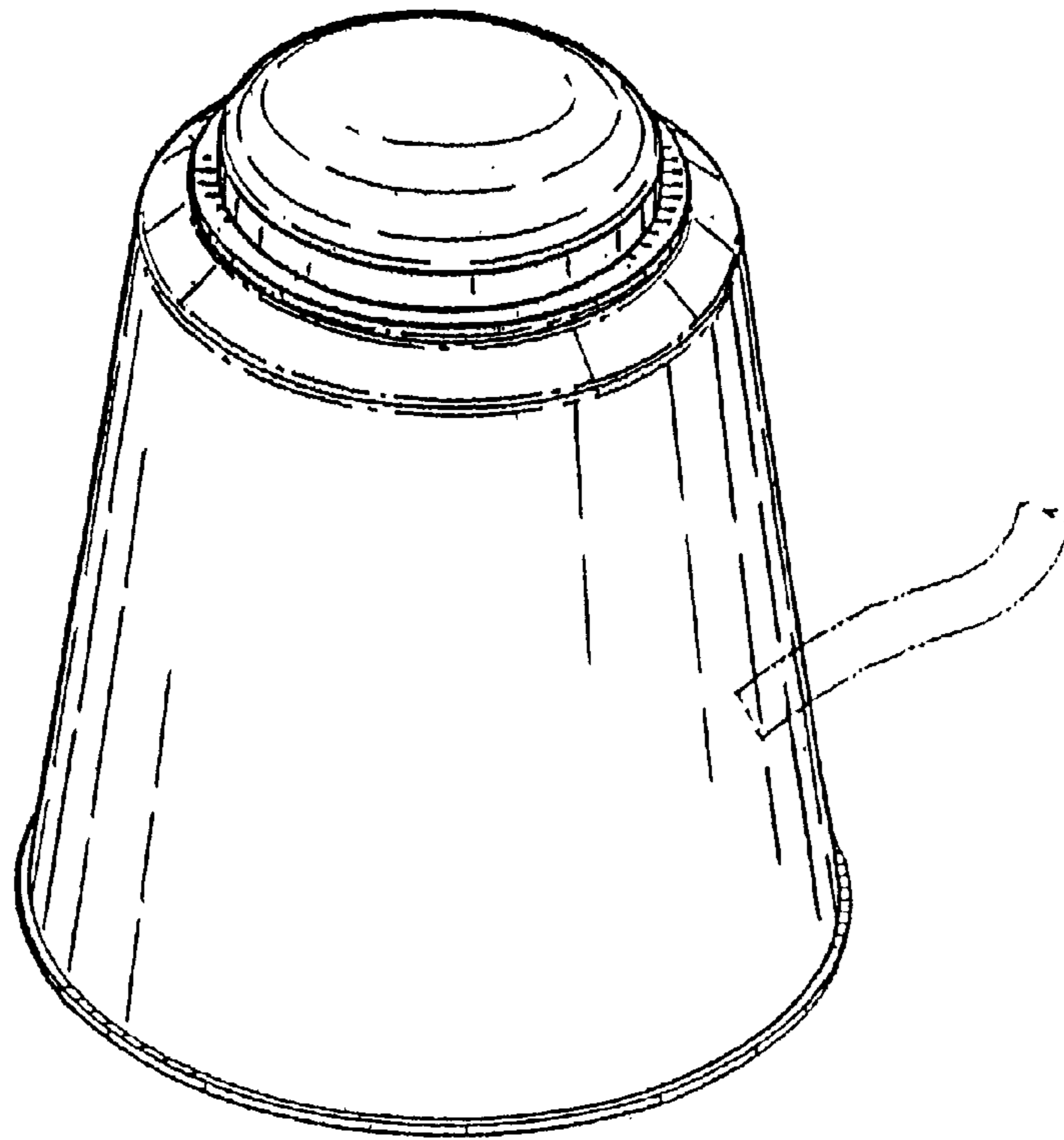


FIG. 2

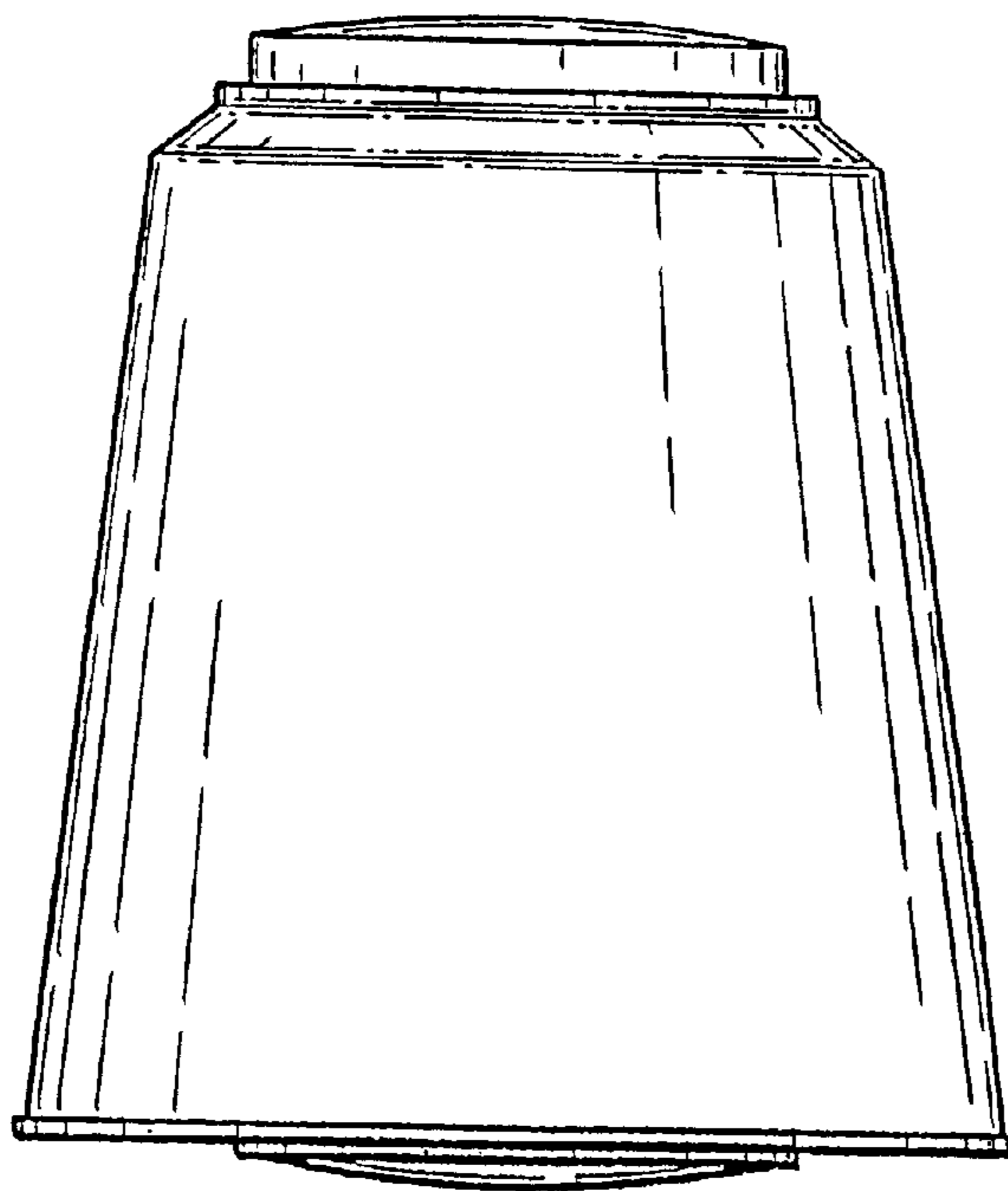


FIG. 3

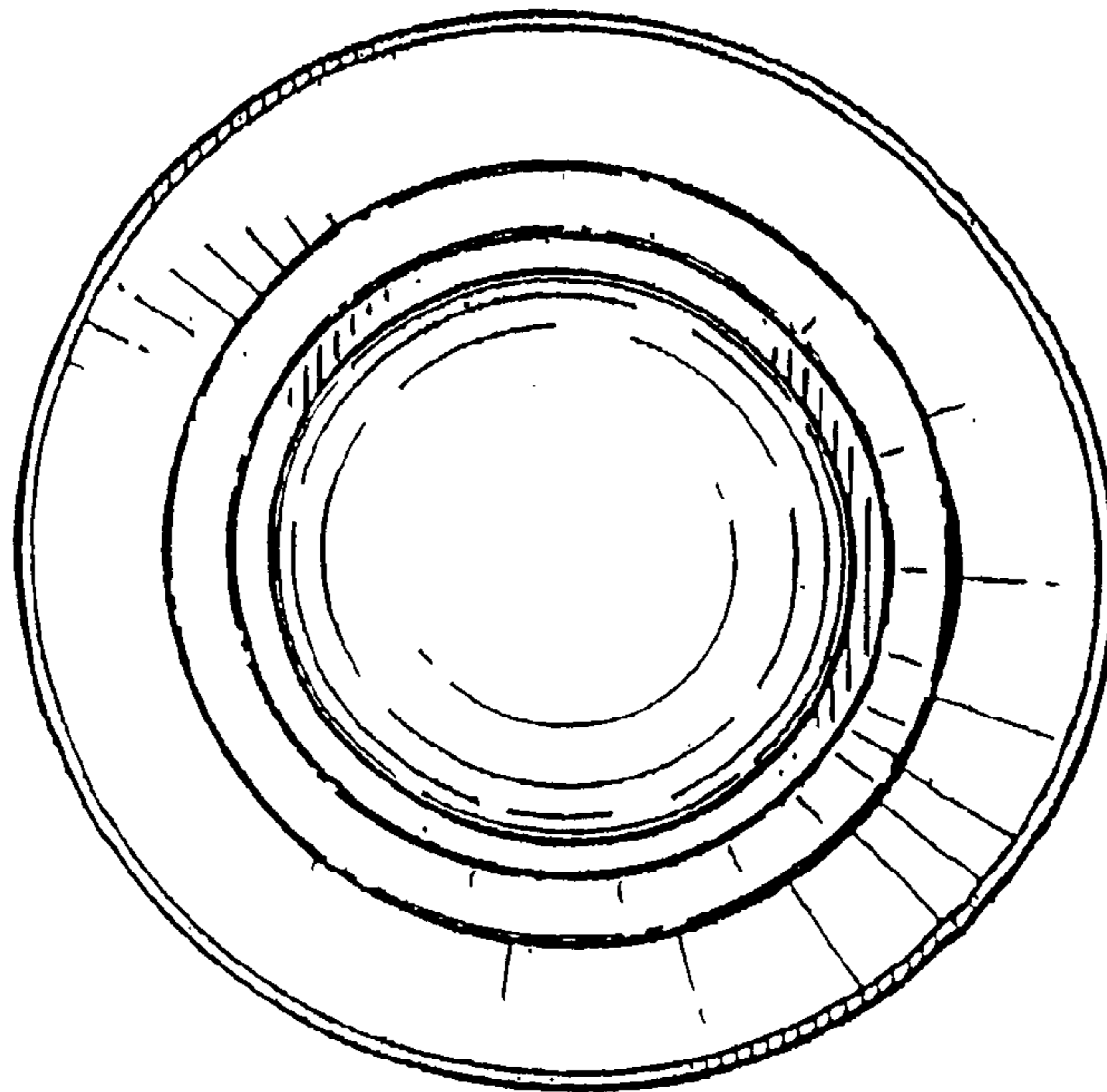


FIG. 4

