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United States Patent [19]

Lavino et al.

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[45] Date of Patent: ****Feb. 18, 1997**

[54] **HOLLOW INFLATABLE BELL FOR PULLING BY A POWER BOAT TOW ROPE**

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5,283,916 2/1994 Haro 441/83

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

[57] CLAIM

The ornamental design for a hollow inflatable bell for pulling by a power boat tow rope, as shown and described.

[21] Appl. No.: **48,414**

DESCRIPTION

[22] Filed: **Dec. 28, 1995**

[52] U.S. Cl. **D12/317**

[58] Field of Search D12/316, 317;
D21/236; D29/124; 114/253; 441/86, 83

FIG. 1 is a top plan view of a hollow inflatable bell for pulling by a power boat tow rope showing our new design; FIG. 2 is a large end elevational view thereof; FIG. 3 is a small end elevational view thereof; and, FIG. 4 is a top isometric view thereof with the handle rotated 90° from the handle in FIG. 1.

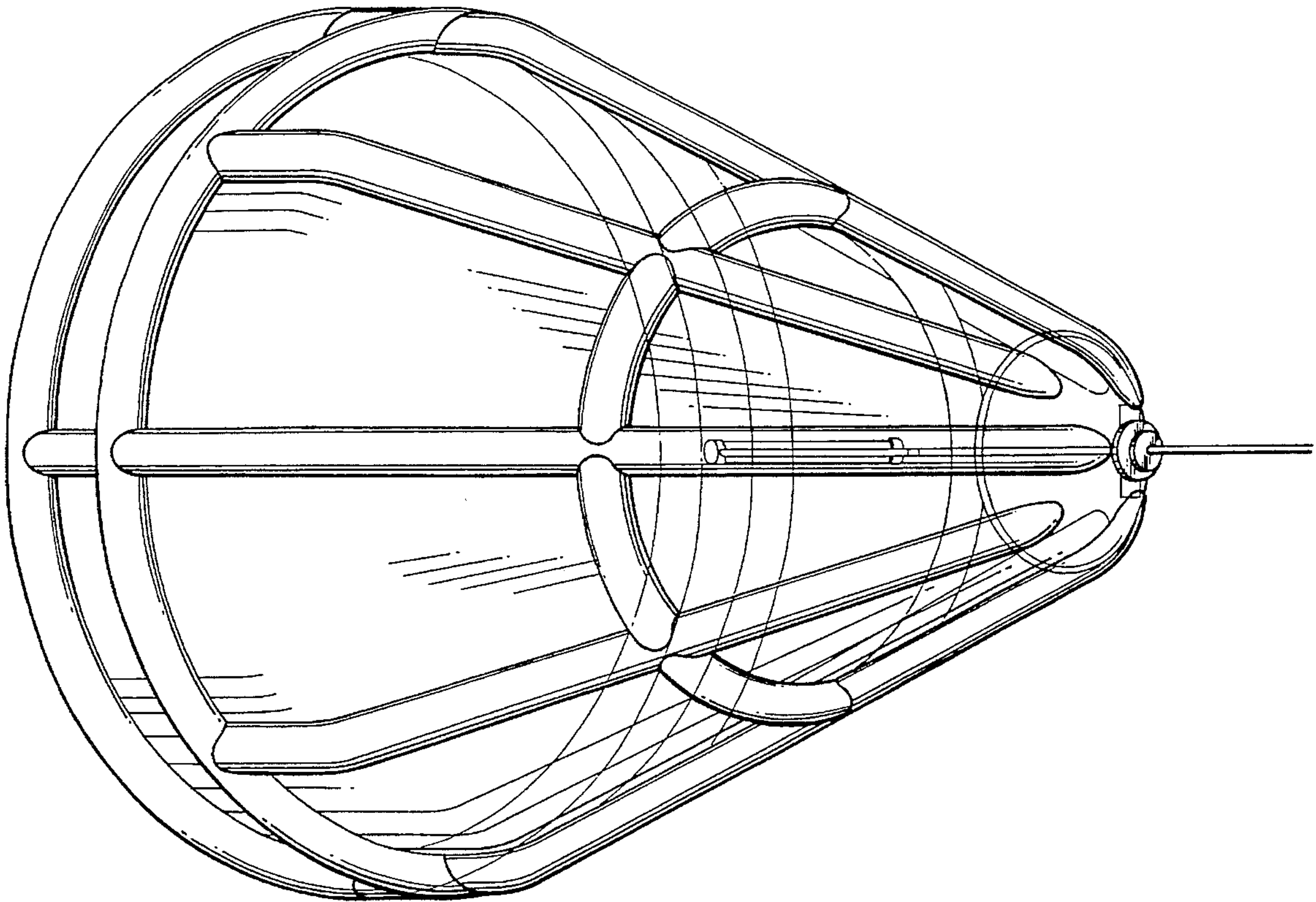
The drawings depict the bell of this design in clear plastic and the air chambers are interconnected to permit inflation through a single valve.

[56] References Cited

U.S. PATENT DOCUMENTS

3,176,327 4/1965 Oberth 441/83
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1 Claim, 3 Drawing Sheets



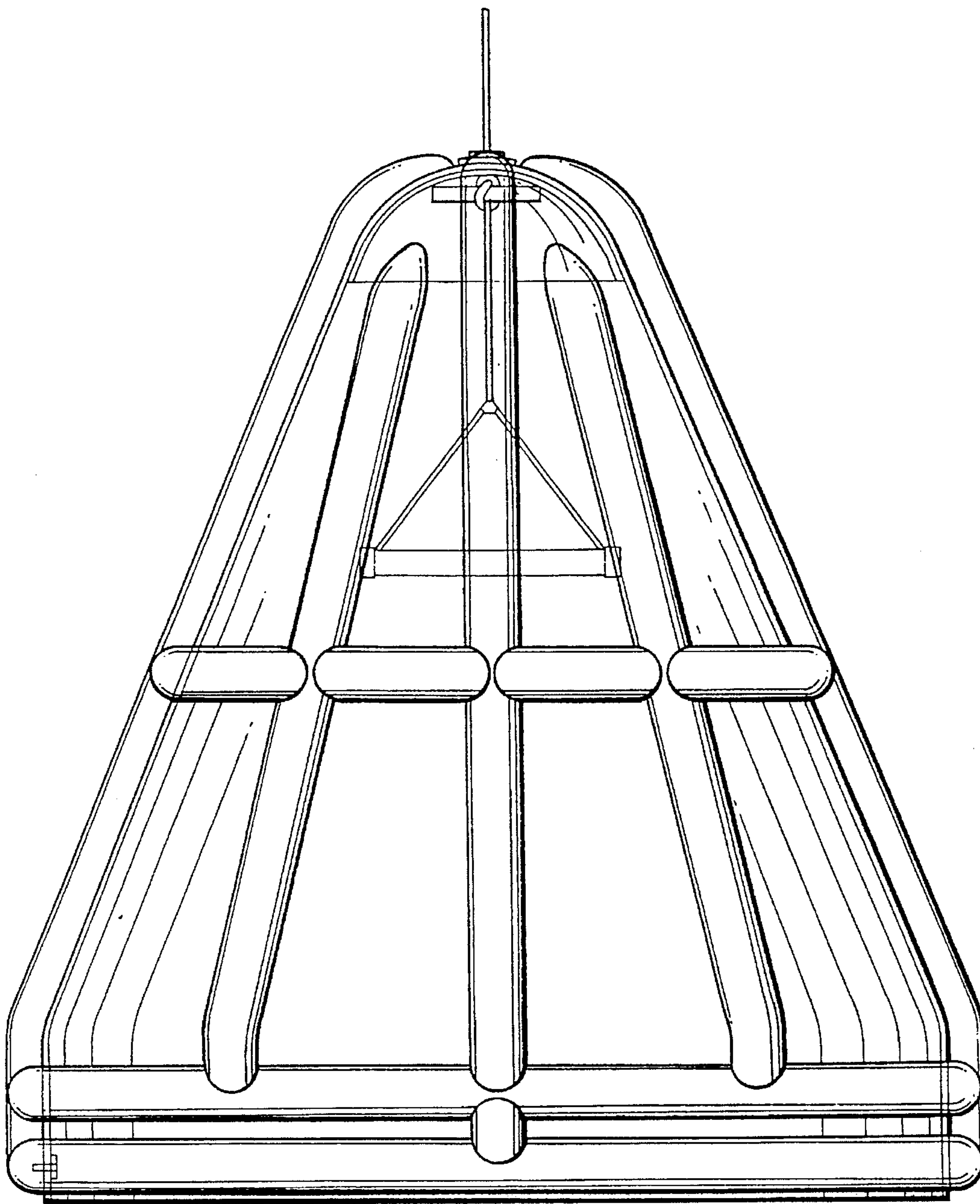


FIG 1

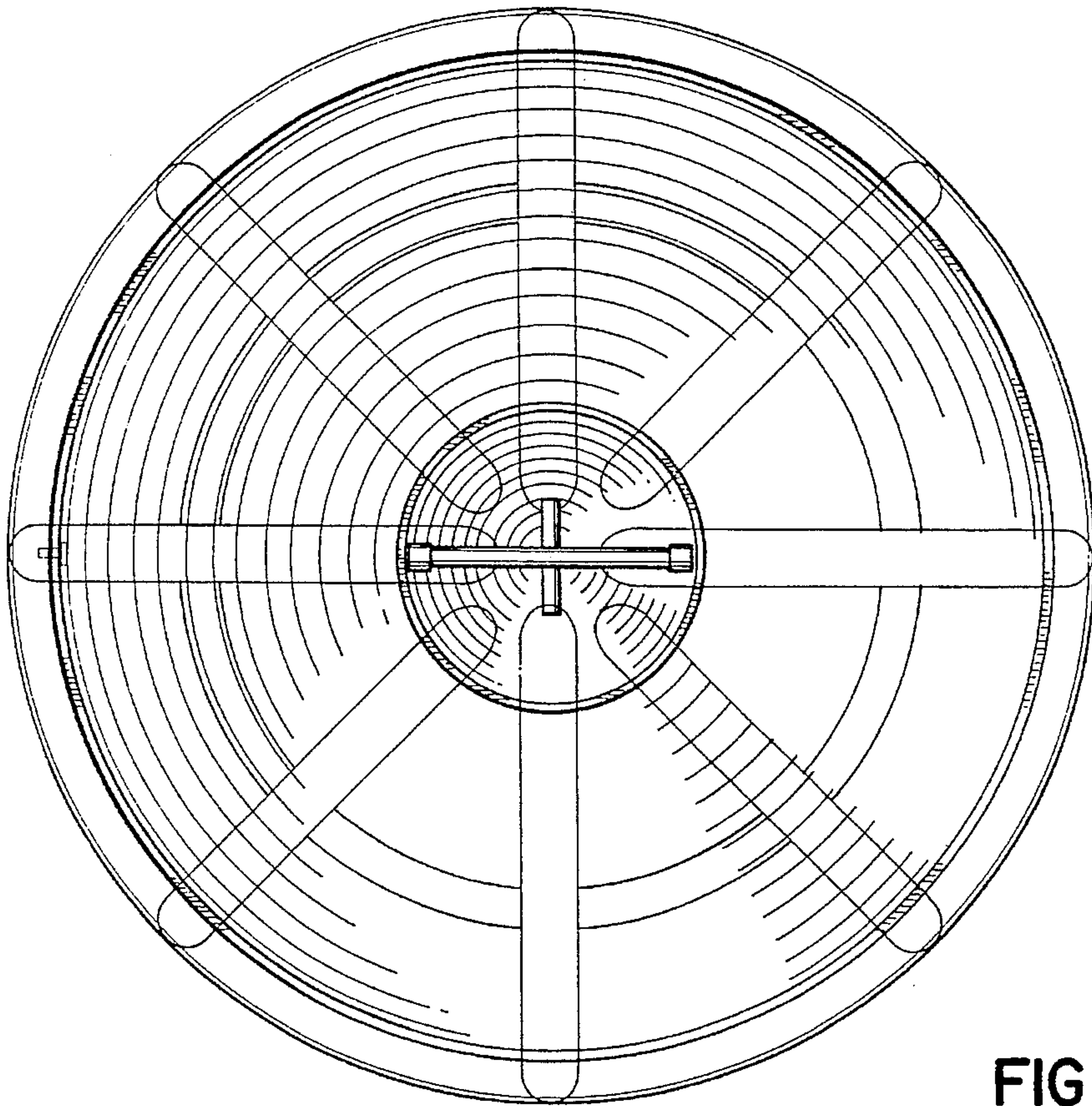


FIG 2

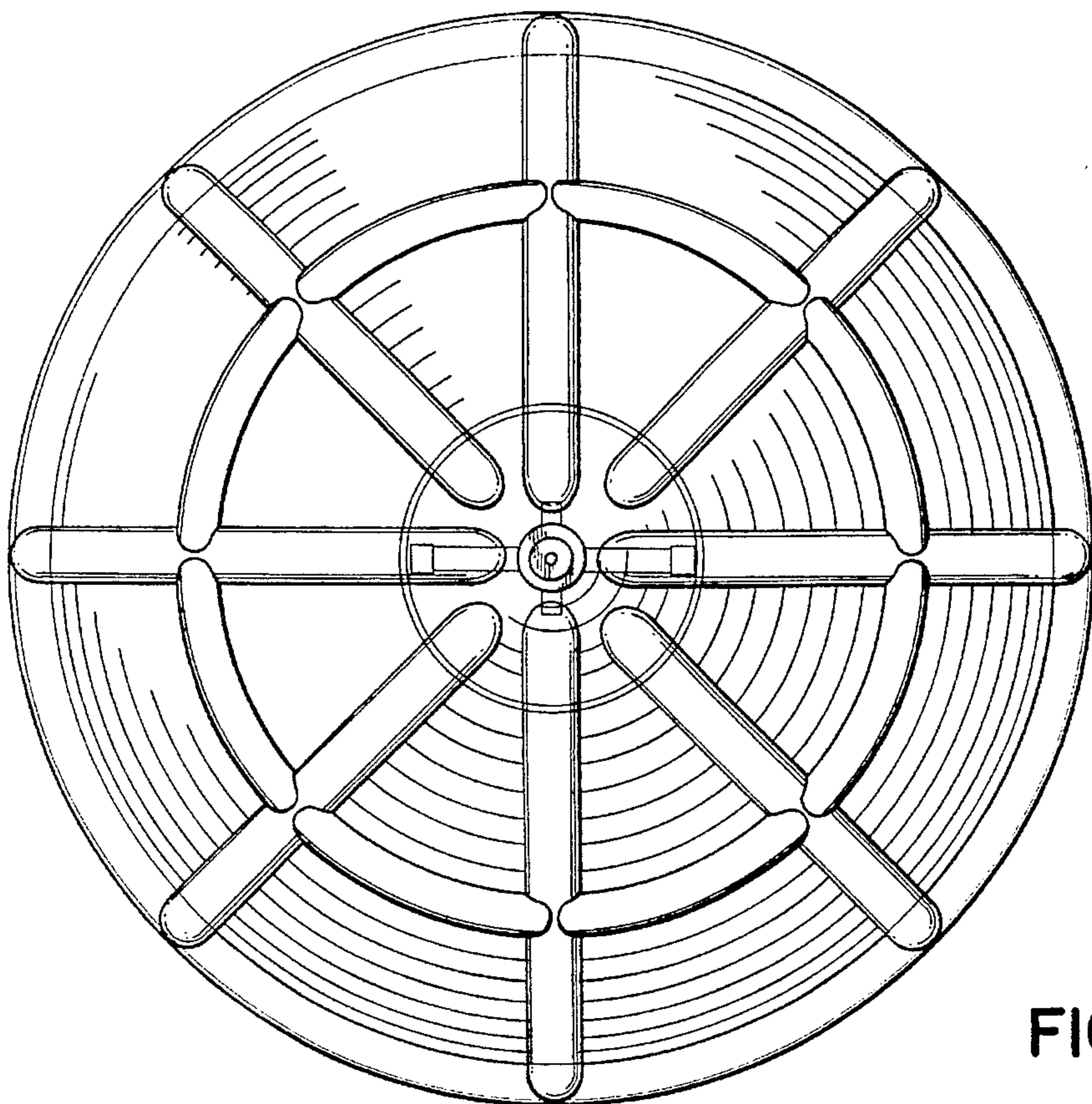


FIG 3

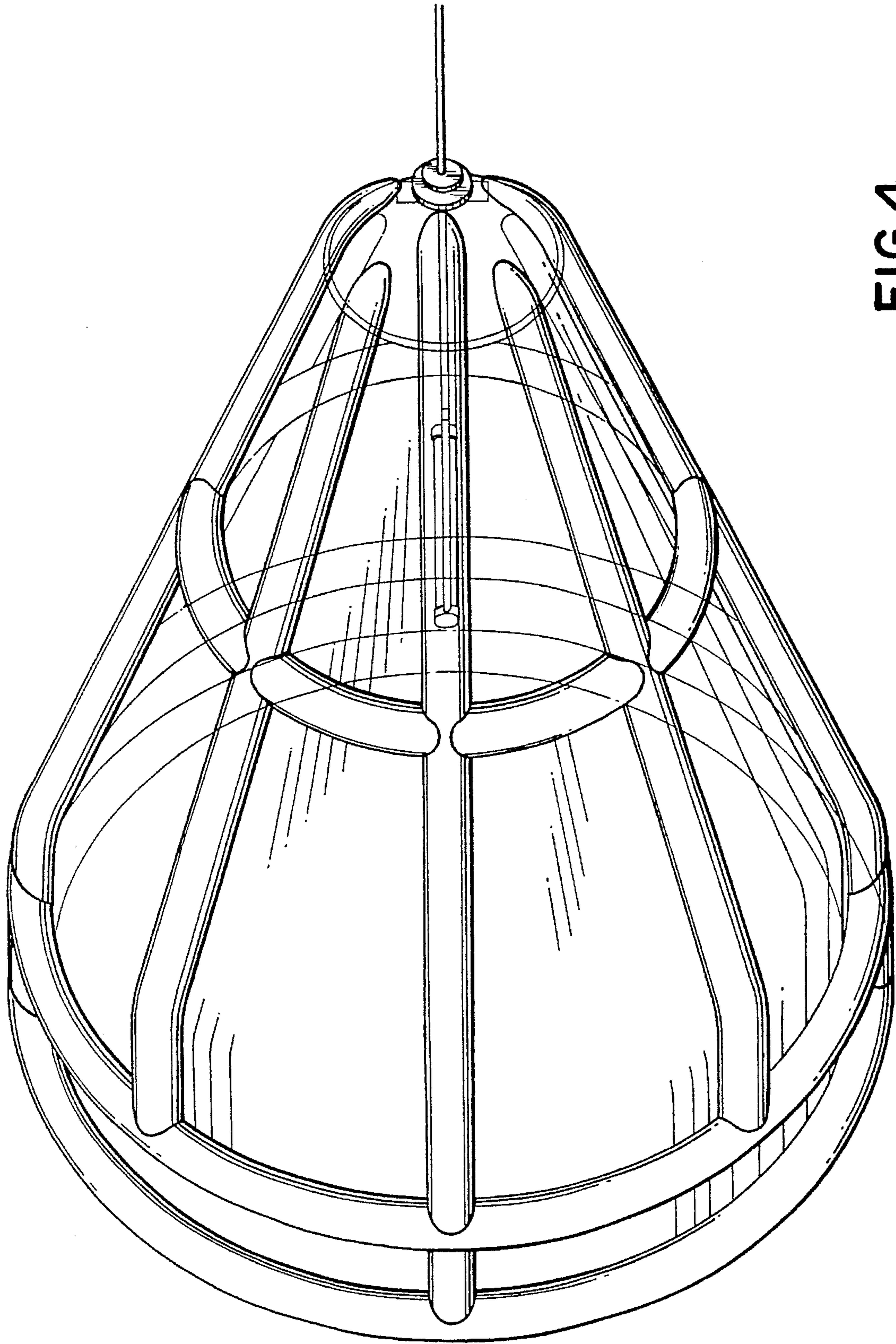


FIG 4