



US00D347231S

United States Patent [19]

[11] Patent Number: **Des. 347,231**

Bradshaw

[45] Date of Patent: **** May 24, 1994**

[54] INDUCTION BENDER

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

[21] Appl. No.: **4,526**

[22] Filed: **Feb. 8, 1993**

[52] U.S. Cl. **D15/122**

[58] Field of Search 72/216, 217, 218, 219, 72/367, 369, 307, 388, 453.15, 453.16; D15/122, 123, 199

[56] References Cited

U.S. PATENT DOCUMENTS

3,729,975	1/1973	Del Monica	72/388
4,313,324	2/1982	Pearson	D15/122 X
5,203,192	4/1993	Kimura	72/219 X

OTHER PUBLICATIONS

Sell Sheet, Thermotools, 1986, Thermotools Company 14201 South Industrial Ave., Cleveland Ohio 44137. Catalog Page, p. 53, GB, date unknown, address unknown.

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[57] CLAIM

The ornamental design for an induction bender, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view of an induction bender showing my new design; FIG. 2 is a side elevational view thereof, the opposite side being a mirror image; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan view thereof.

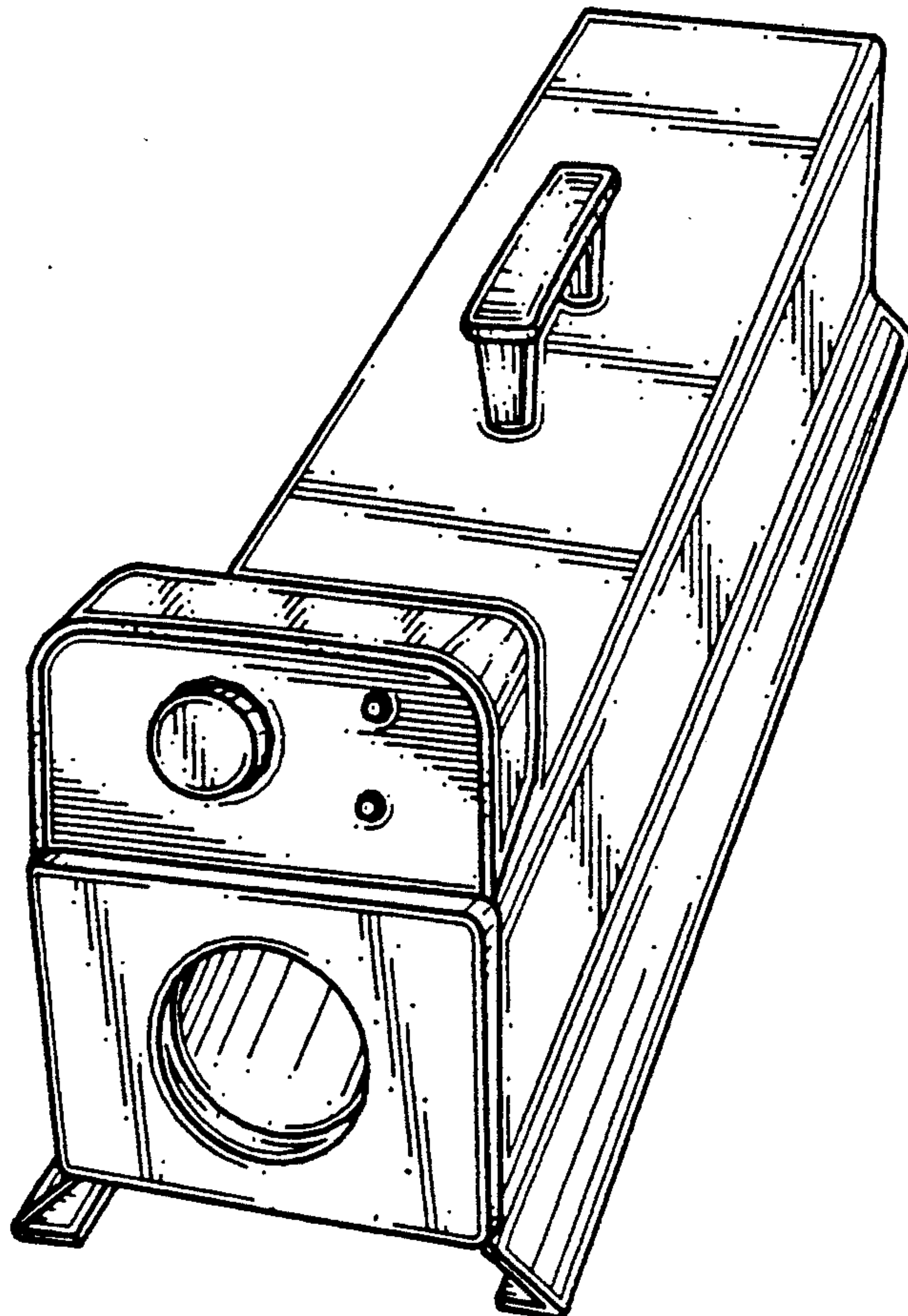
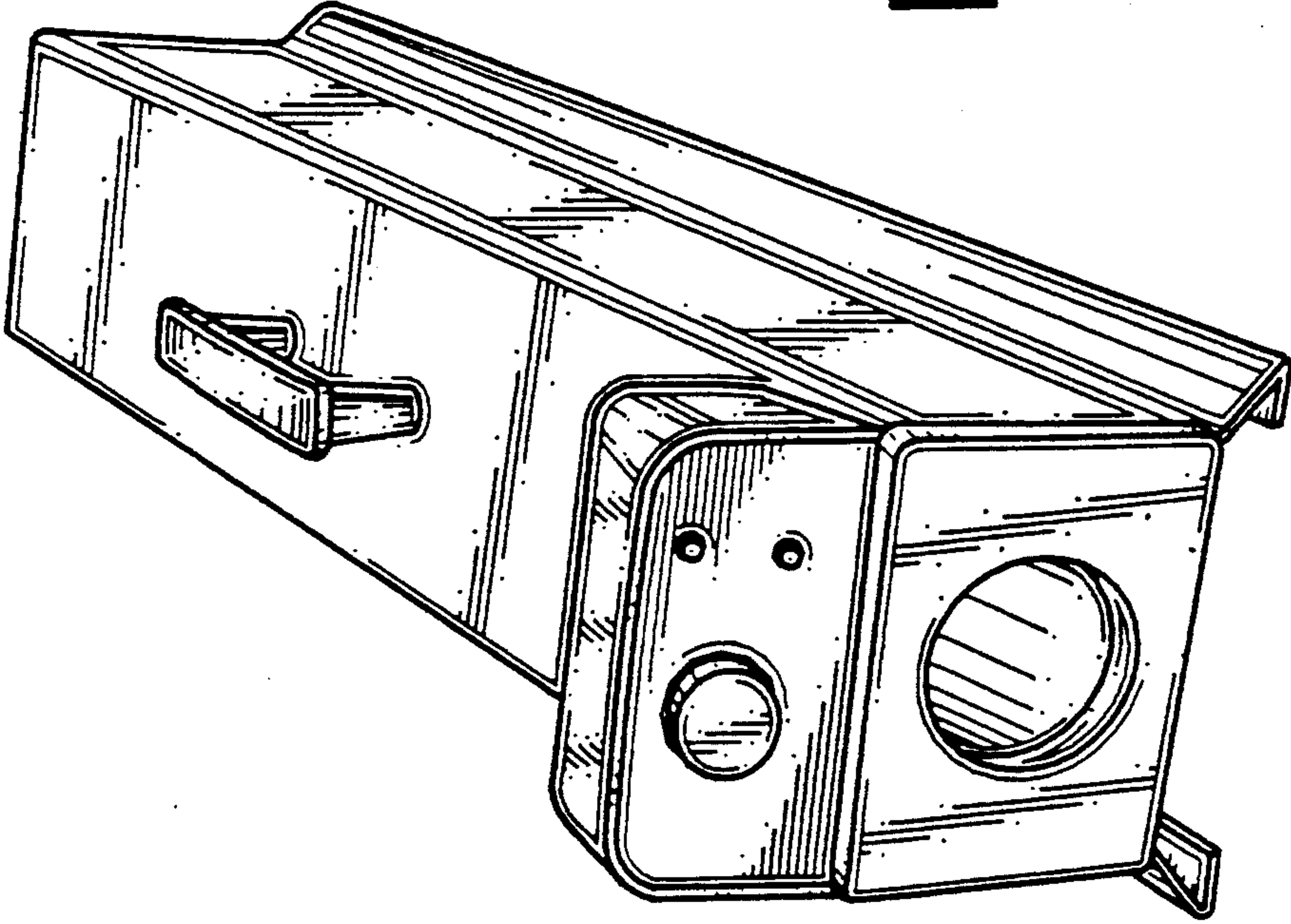


FIG. 1



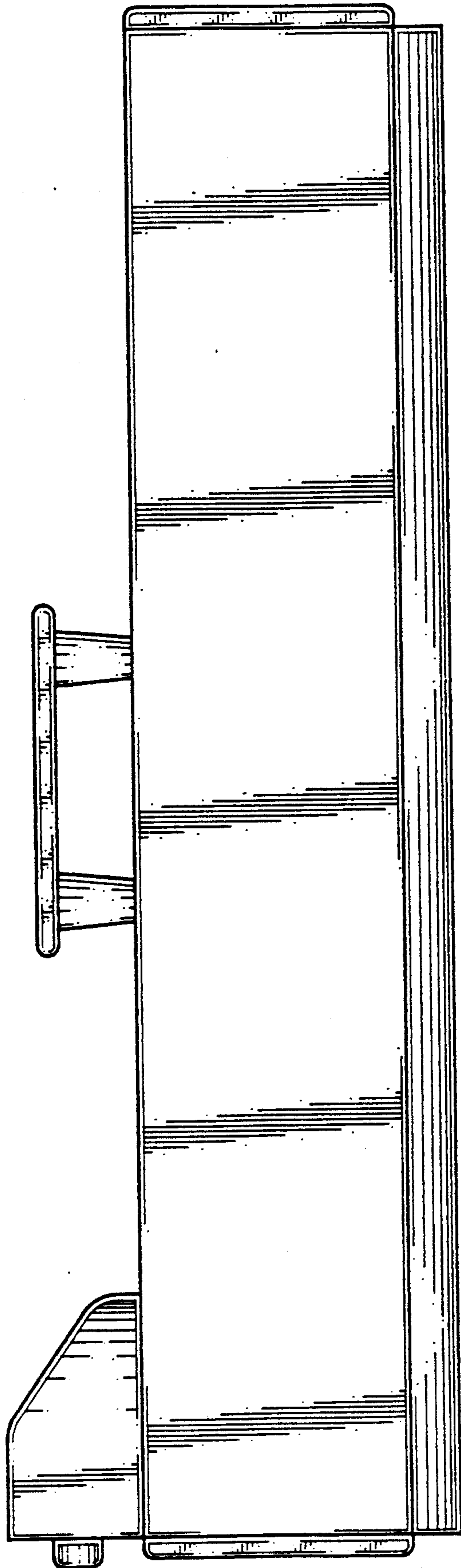


FIG. 2

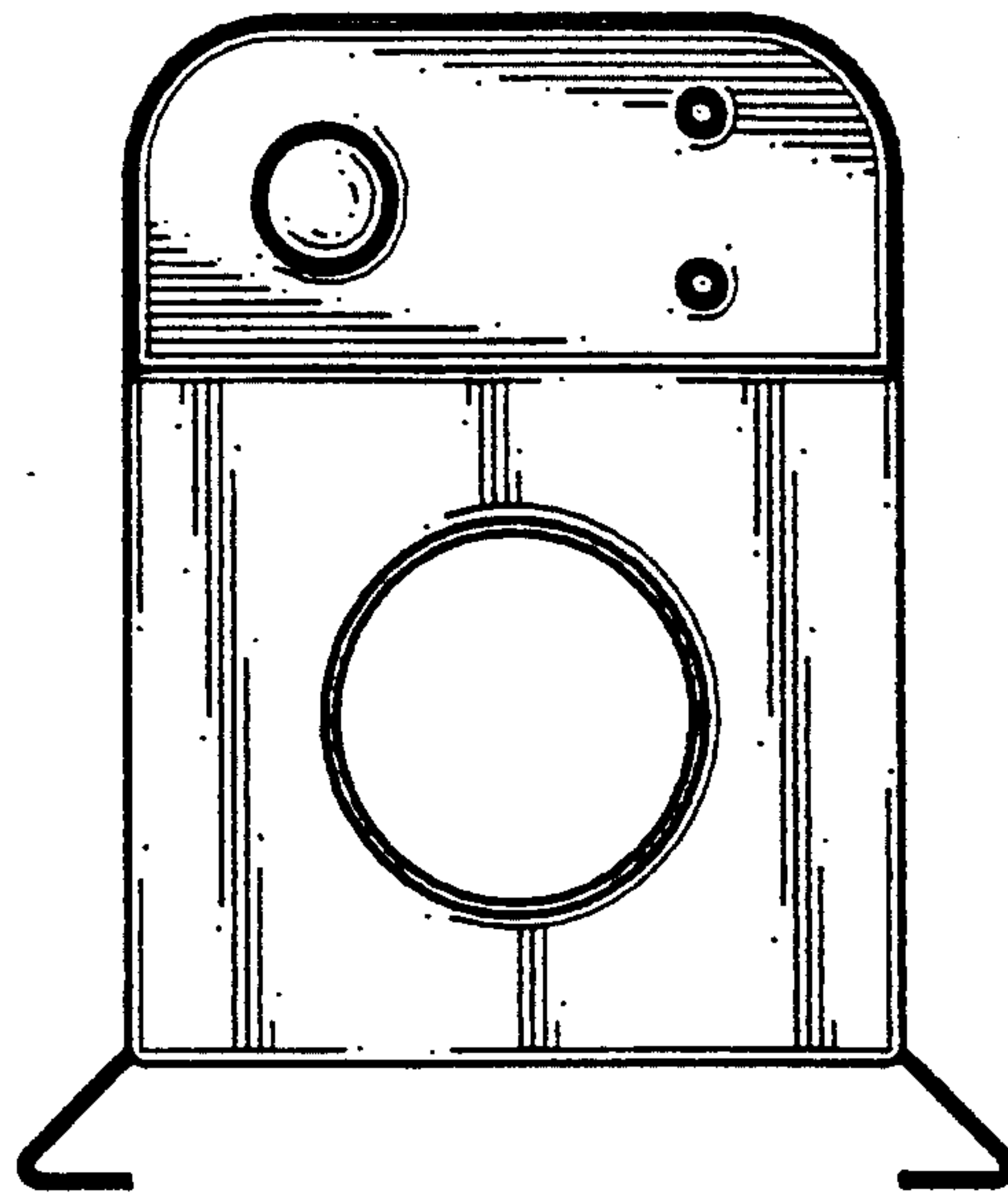


FIG. 3

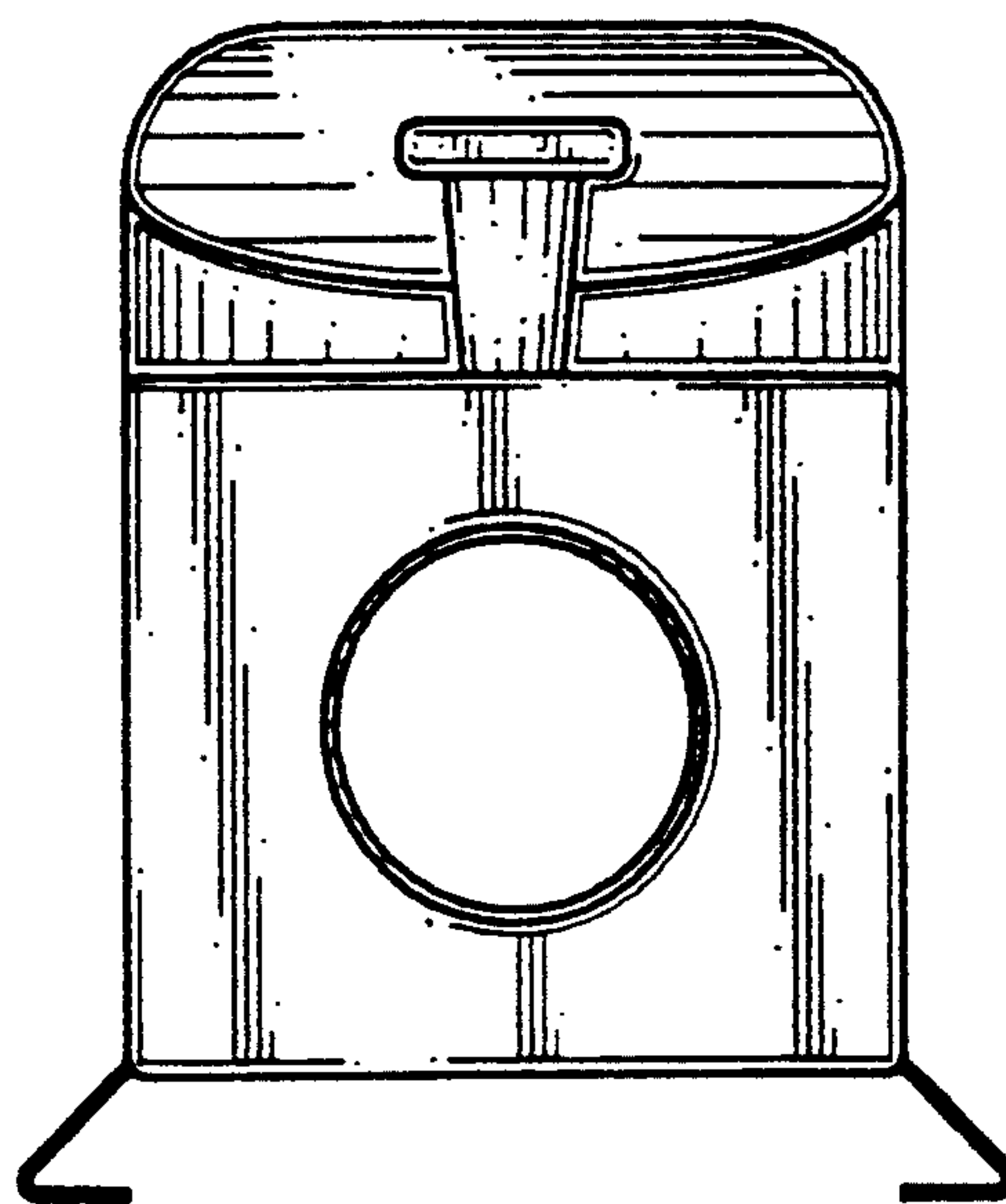


FIG. 4

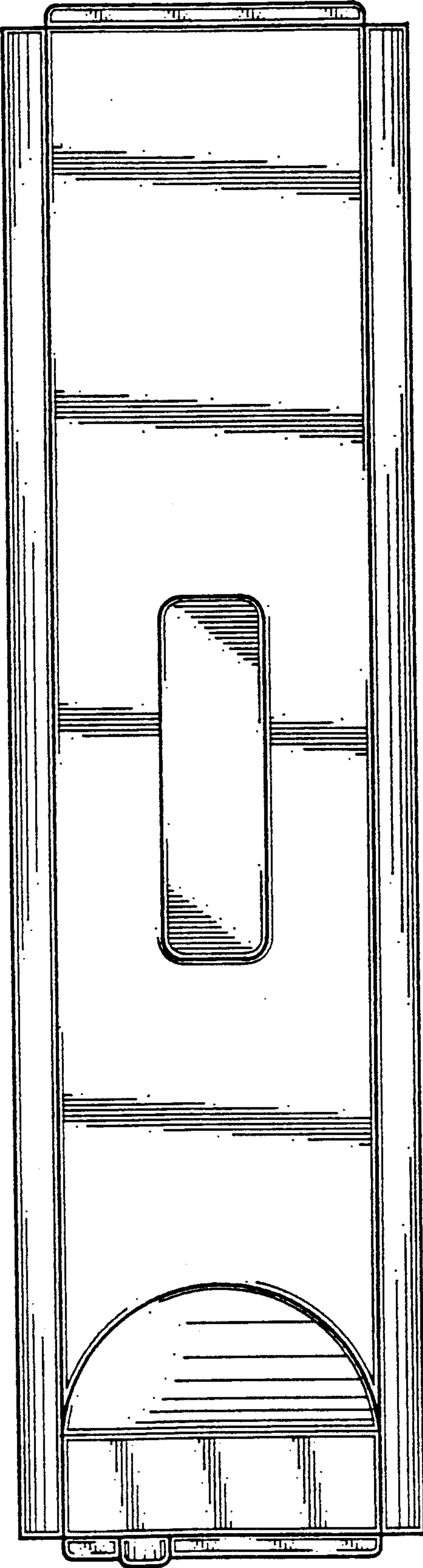


FIG. 5

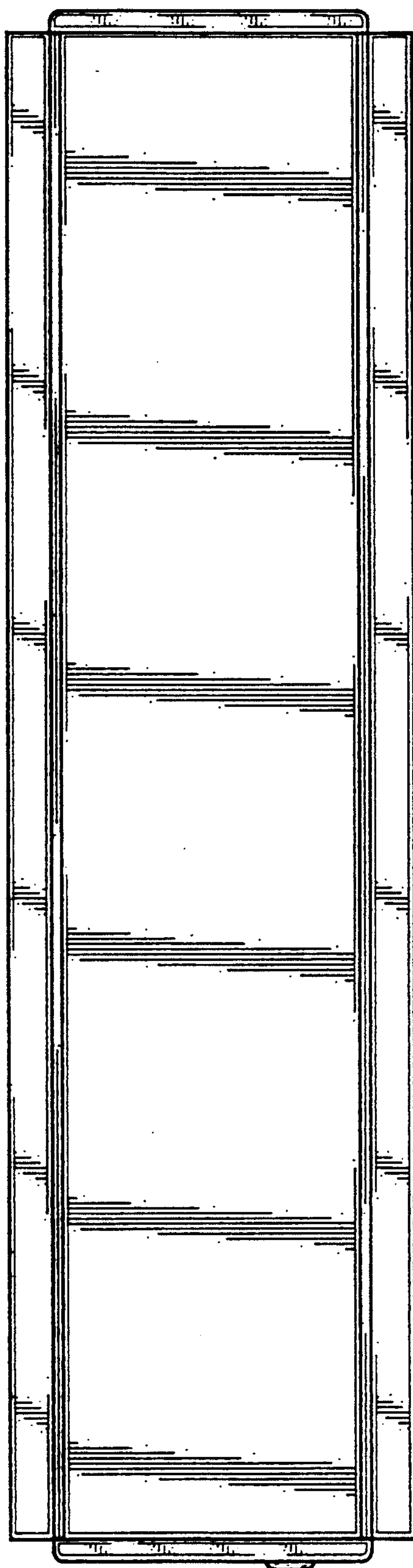


FIG. 6