US00D347231S

United States Patent [19]

Bradshaw

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

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

[54] **INDUCTION BENDER**

[76] Inventor: **Bill T. Bradshaw**, 4391 Parkwest Oval, Cleveland, Ohio 44135

[**] 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.

Primary Examiner—Alan P. Douglas
Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Lisa B. Riedesel

[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.

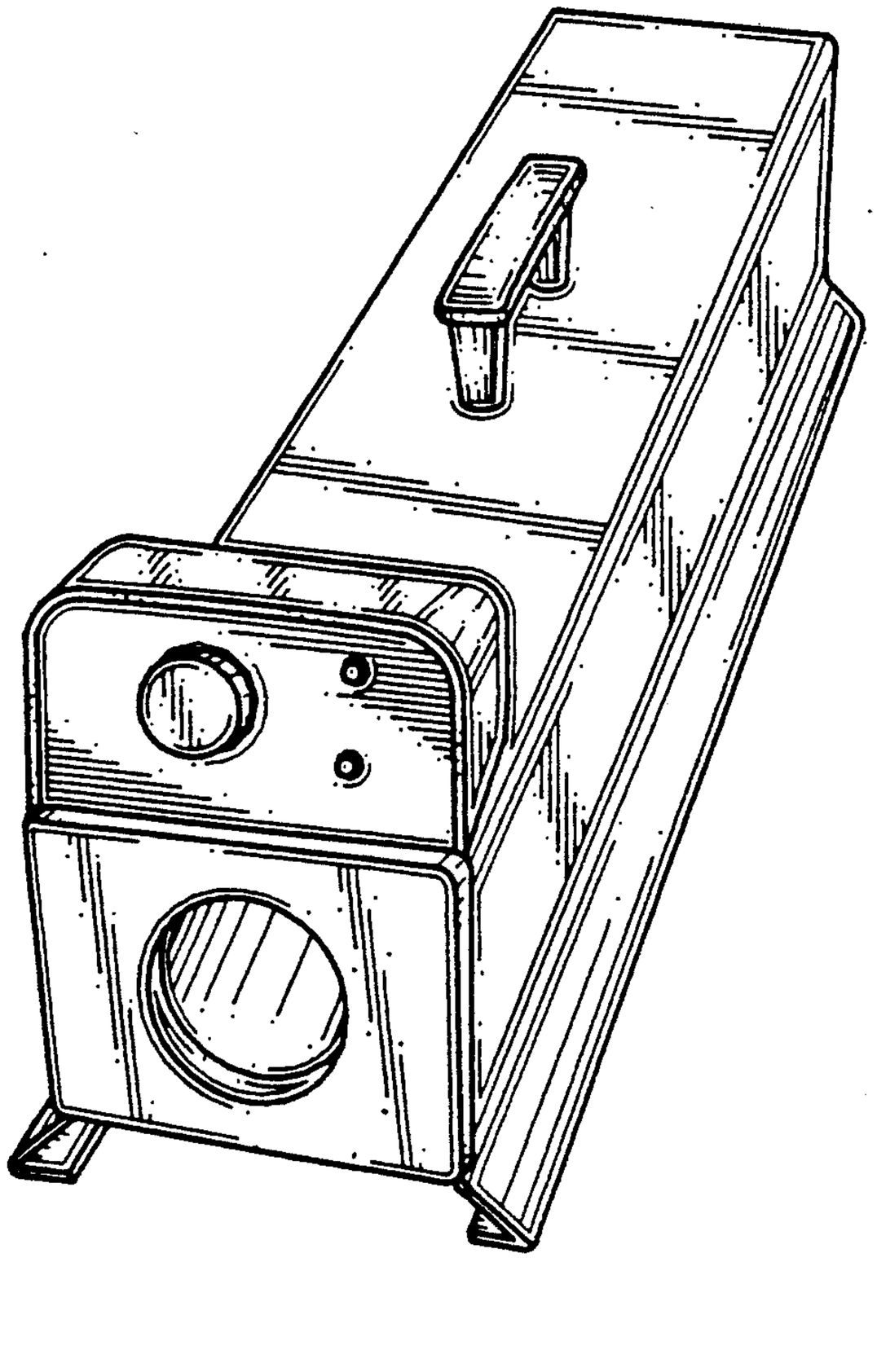
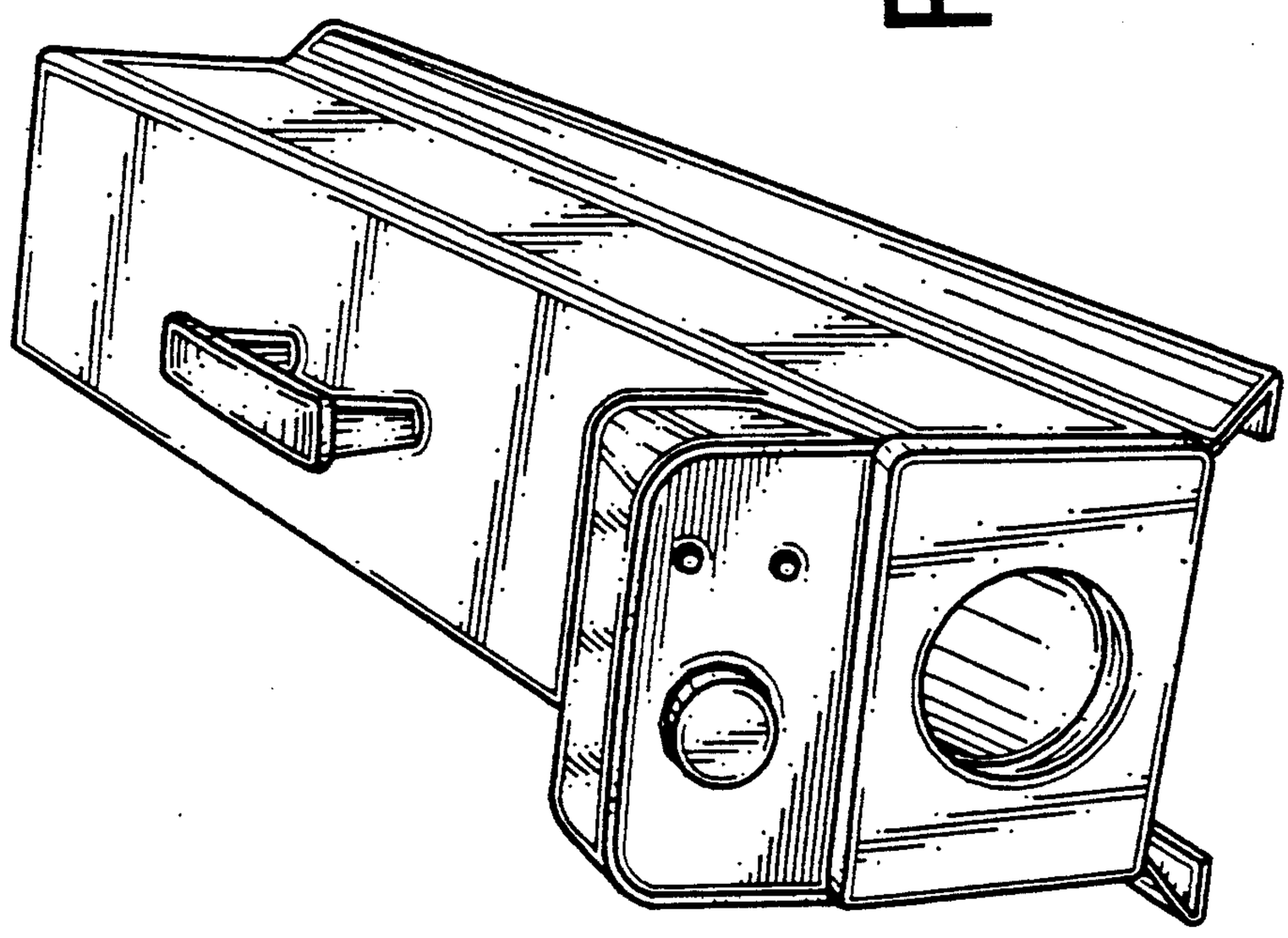


FIG. 1



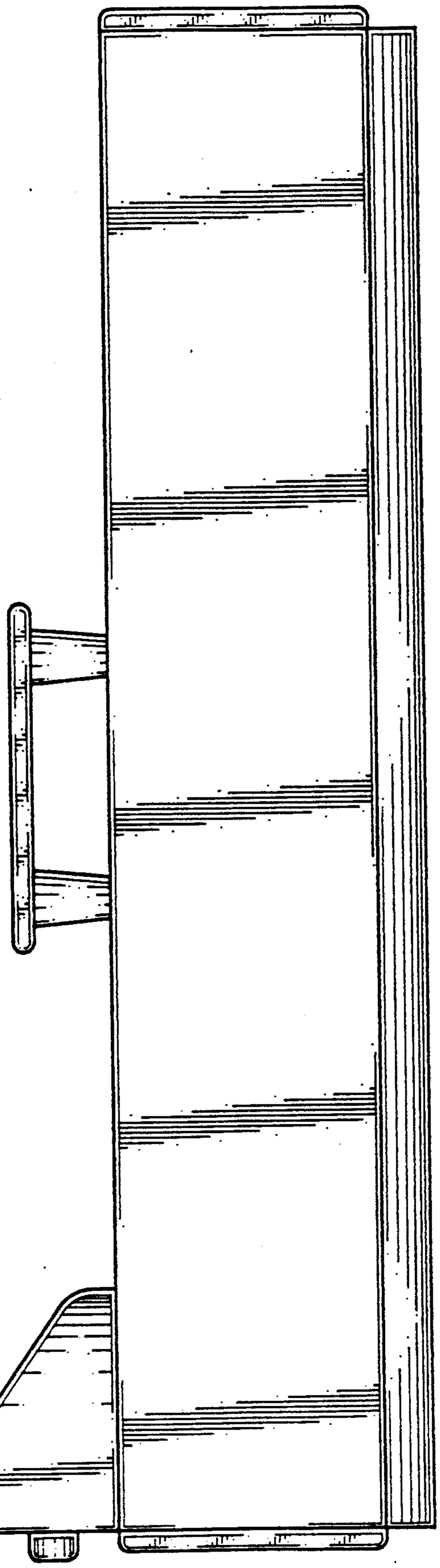


FIG. 2

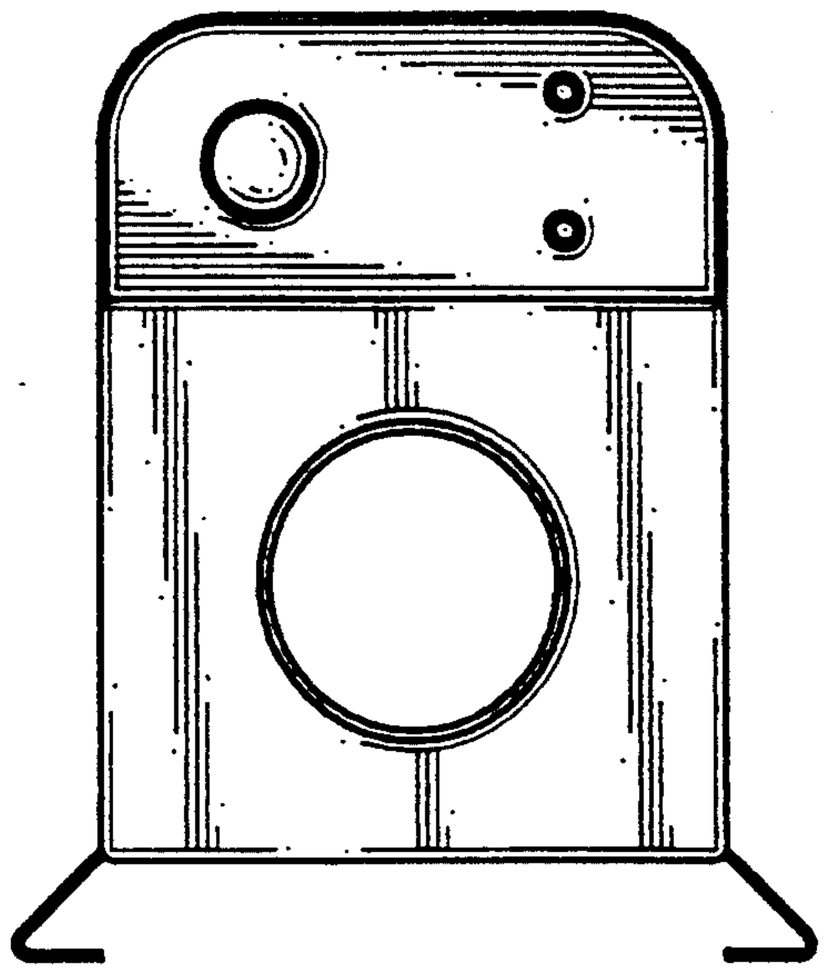


FIG. 3

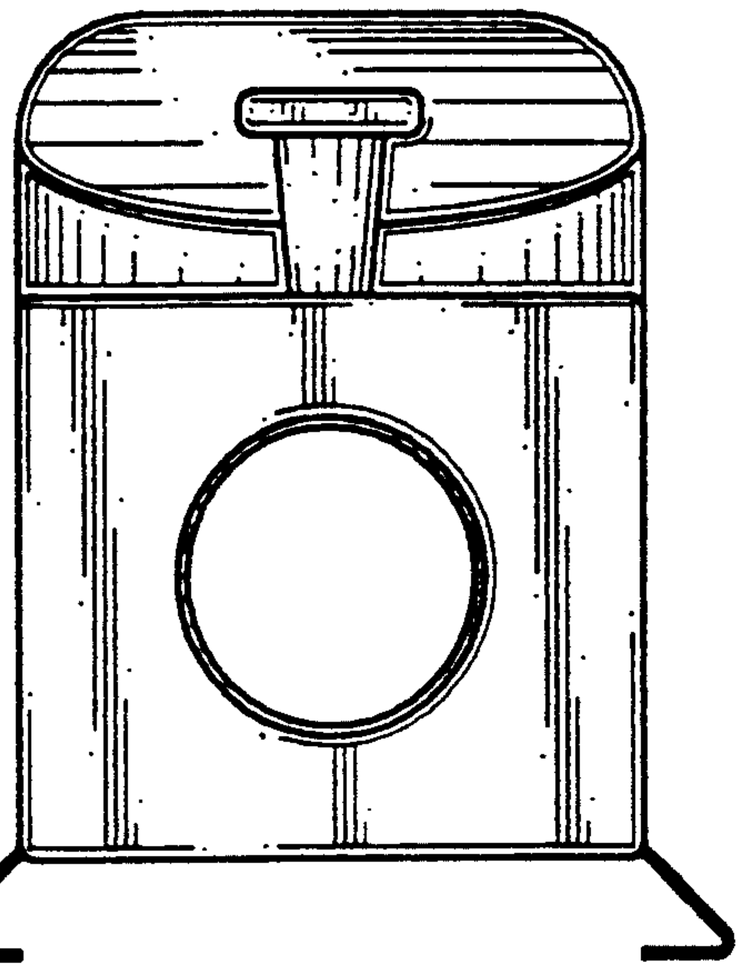


FIG. 4

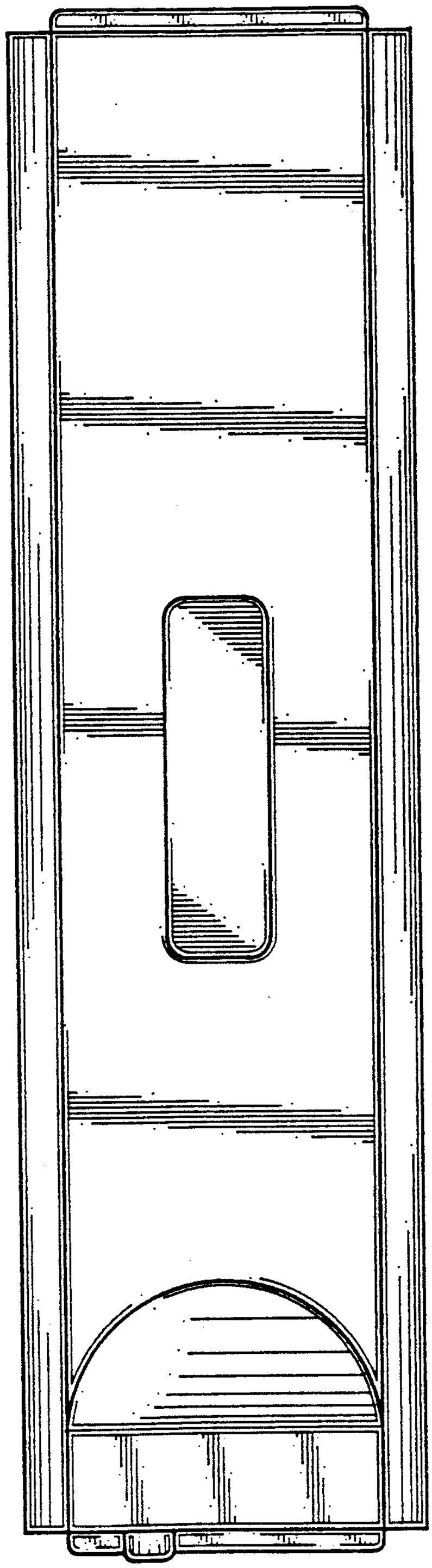


FIG. 5

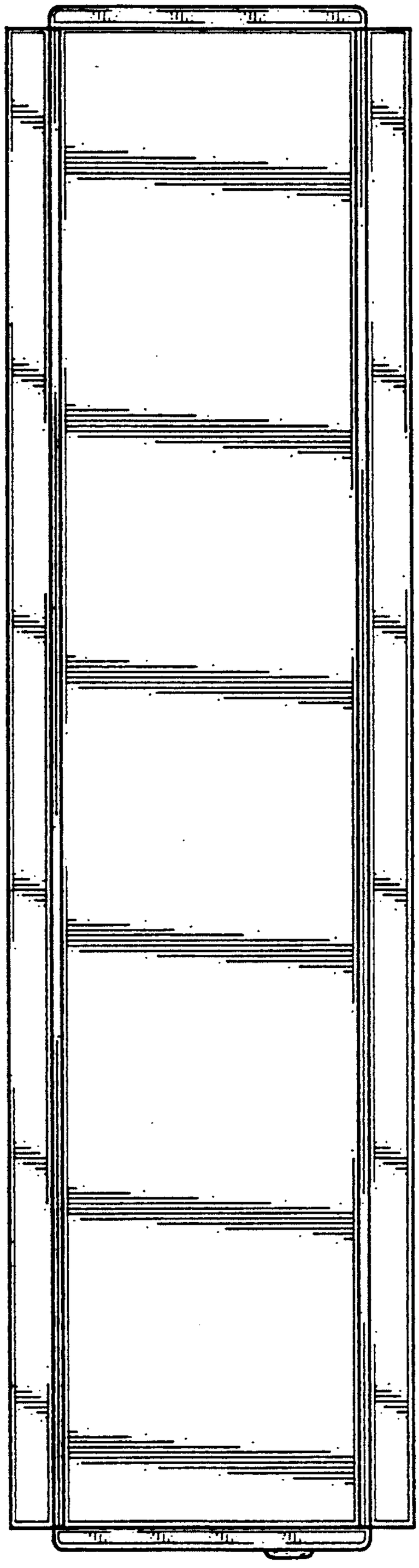


FIG. 6