



US00D498637S

(12) **United States Design Patent** (10) **Patent No.:** **US D498,637 S**
Heilstedt et al. (45) **Date of Patent:** **** Nov. 23, 2004**

(54) **FLUID DISPENSING MACHINE**
(75) Inventors: **John E. Heilstedt**, Valparaiso, IN (US);
Steven J. Sorensen, Deerfield, IL (US);
Jon W. Hauser, II, Geneva, IL (US)
(73) Assignee: **Elkay Manufacturing Company**, Oak
Brook, IL (US)
(**) Term: **14 Years**

5,992,684 A 11/1999 Russell
D423,863 S 5/2000 Lupi
D424,361 S * 5/2000 Kuboyama D7/309
6,112,541 A 9/2000 Greene
D431,751 S 10/2000 Cahen
6,237,811 B1 5/2001 Ford
6,245,229 B1 6/2001 Kool et al.
D444,986 S * 7/2001 Smith et al. D7/311

(List continued on next page.)

(21) Appl. No.: **29/187,713**
(22) Filed: **Aug. 6, 2003**
(51) **LOC (7) Cl.** **07-01**
(52) **U.S. Cl.** **D7/306; D7/311**
(58) **Field of Search** D7/300, 306, 307,
D7/308, 311, 309, 392, 310, 312, 322,
321; 222/129.1, 146.6, 472, 482; 210/748,
192, 85, 232; 99/280, 279, 304, 295

OTHER PUBLICATIONS

Connect 12 and UV Connect 12, Cosmetal Water Coolers,
http://www.cosmetal.it/en_prod_connect12.htm (product
believed to be disclosed in printed promotional materials
prior to Aug. 2002).

(List continued on next page.)

Primary Examiner—M. N. Pandozzi
(74) *Attorney, Agent, or Firm*—Leydig, Voit & Mayer, Ltd.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D135,000 S * 2/1943 Norris D7/307
D208,738 S * 9/1967 Chapin D7/307
4,165,821 A 8/1979 Martin et al.
4,222,972 A 9/1980 Caldwell
D283,779 S * 5/1986 Beeren D7/309
4,651,862 A 3/1987 Greenfield, Jr.
D300,595 S * 4/1989 Boxall D7/307
4,913,318 A 4/1990 Forrester
4,920,870 A 5/1990 Newman et al.
5,010,806 A 4/1991 Narcisi et al.
D345,279 S 3/1994 Sieger
D355,562 S 2/1995 DeFelip
D378,884 S * 4/1997 Guadalupi D7/392
D381,237 S 7/1997 De'Longhi
D382,438 S 8/1997 Figur et al.
5,771,709 A 6/1998 Smith
D408,208 S 4/1999 Hsu
D411,936 S * 7/1999 Keffel D7/309
D413,764 S 9/1999 Applegate et al.
D414,371 S 9/1999 Seiffert

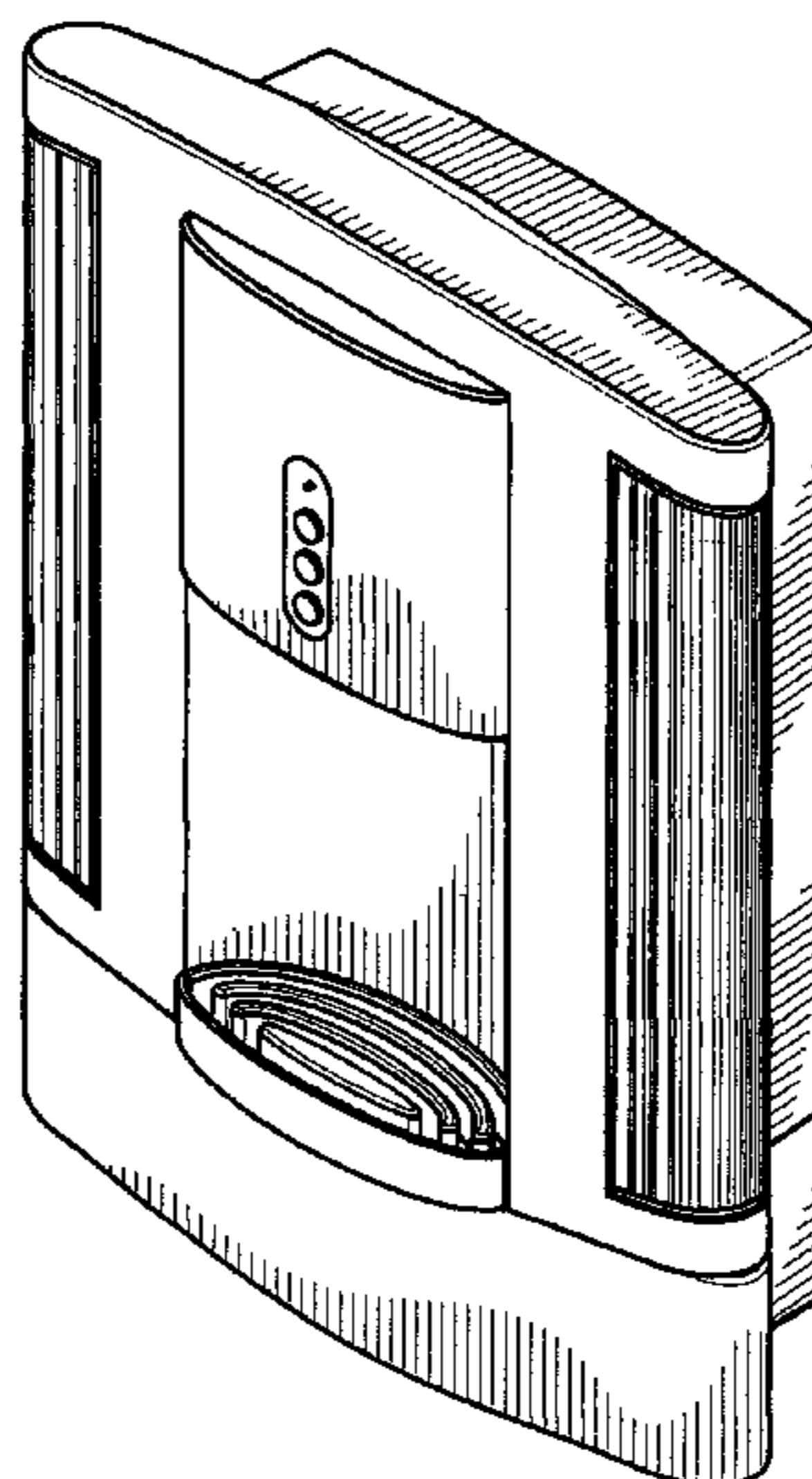
(57) **CLAIM**

The ornamental design for a fluid dispensing machine, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, front and
right side of a fluid dispensing machine showing our new
design;
FIG. 2 is a top plan view of the fluid dispensing machine
shown in FIG. 1;
FIG. 3 is a front view of the fluid dispensing machine shown
in FIG. 1;
FIG. 4 is a rear view of the fluid dispensing machine shown
in FIG. 1;
FIG. 5 is a bottom view of the fluid dispensing machine
shown in FIG. 1;
FIG. 6 is a left side view of the fluid dispensing machine
shown in FIG. 1; and,
FIG. 7 is a right side view of the fluid dispensing machine
shown in FIG. 1.

1 Claim, 4 Drawing Sheets



U.S. PATENT DOCUMENTS

6,253,663 B1 7/2001 Spencer
6,264,830 B1 7/2001 Plester et al.
D452,794 S 1/2002 Adachi
D455,596 S 4/2002 Boos
D461,357 S 8/2002 Harrison et al.
6,514,420 B2 2/2003 Kuennen et al.
2003/0019236 A1 1/2003 Heims et al.
2003/0074194 A1 4/2003 Finnegan

OTHER PUBLICATIONS

Connect 23 and UV Connect 23, Cosmetal Water Coolers, http://www.cosmetal.it/en_prod_connect23.htm (product believed to be disclosed in printed promotional materials prior to Aug. 2002).

Elkay Manufacturing Company, Eclipse™ Stainless Steel Point-of-Use Cooler, *Water Coolers & Drinking Fountains*, Water Improvement Products, p. 39 (Jul. 1997).

Elkay Manufacturing Company, Eclipse™ 3Plus Point-of-Use Cooler, *Water Coolers & Drinking Fountains*, Water Improvement Products, p. 39 (Jul. 1997).

Elkay Manufacturing Company, Signature 21 Point-of-Use Cooler, *Water Coolers & Drinking Fountains*, Water Improvement Products, p. 39 (Jul. 1997).

Aqualight—Pack Office Aqualight, <http://www.aqualigh.fr/office-gamma.htm> (product believed to be disclosed in printed promotional materials prior to Aug. 2002).

* cited by examiner

FIG. 1

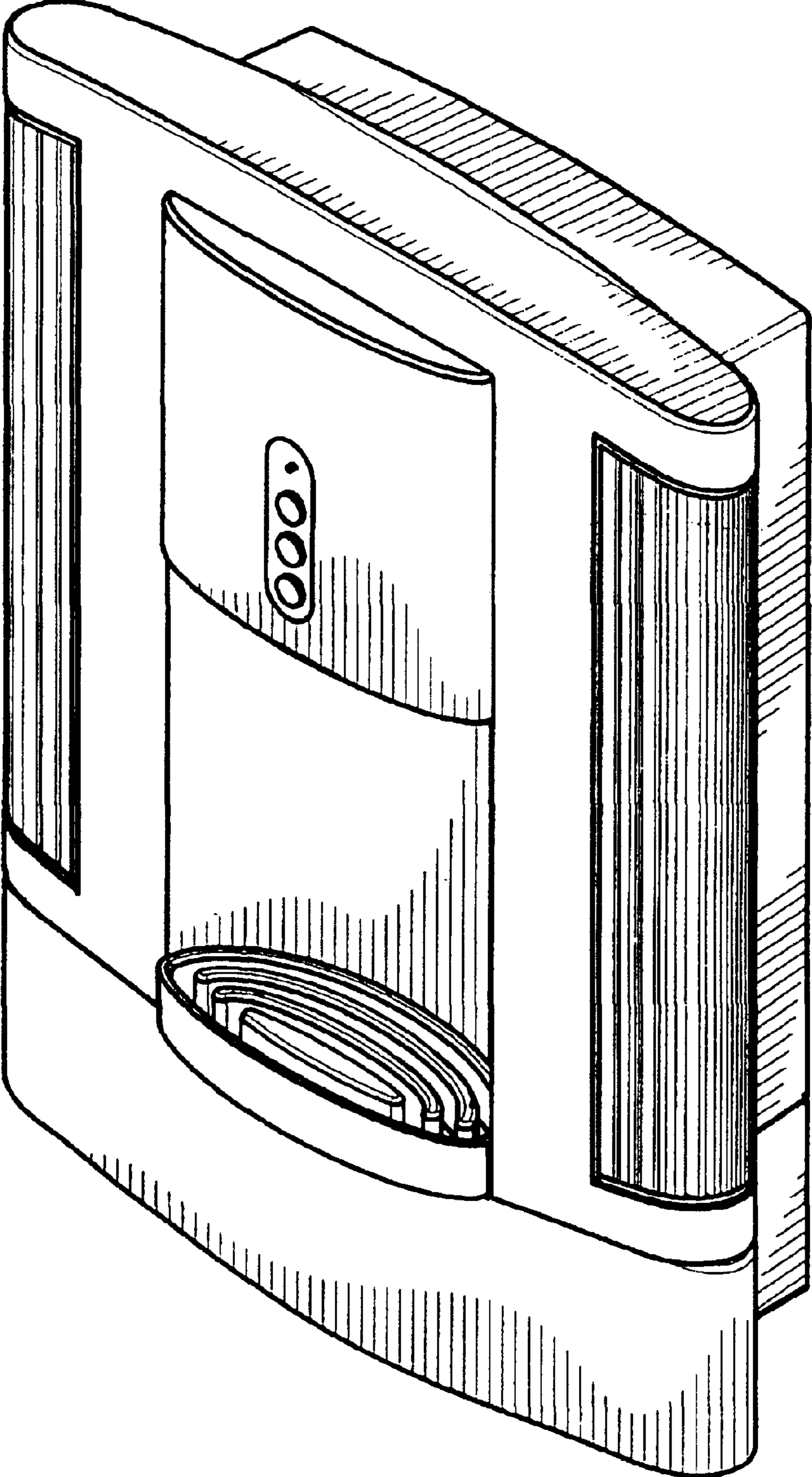


FIG. 2

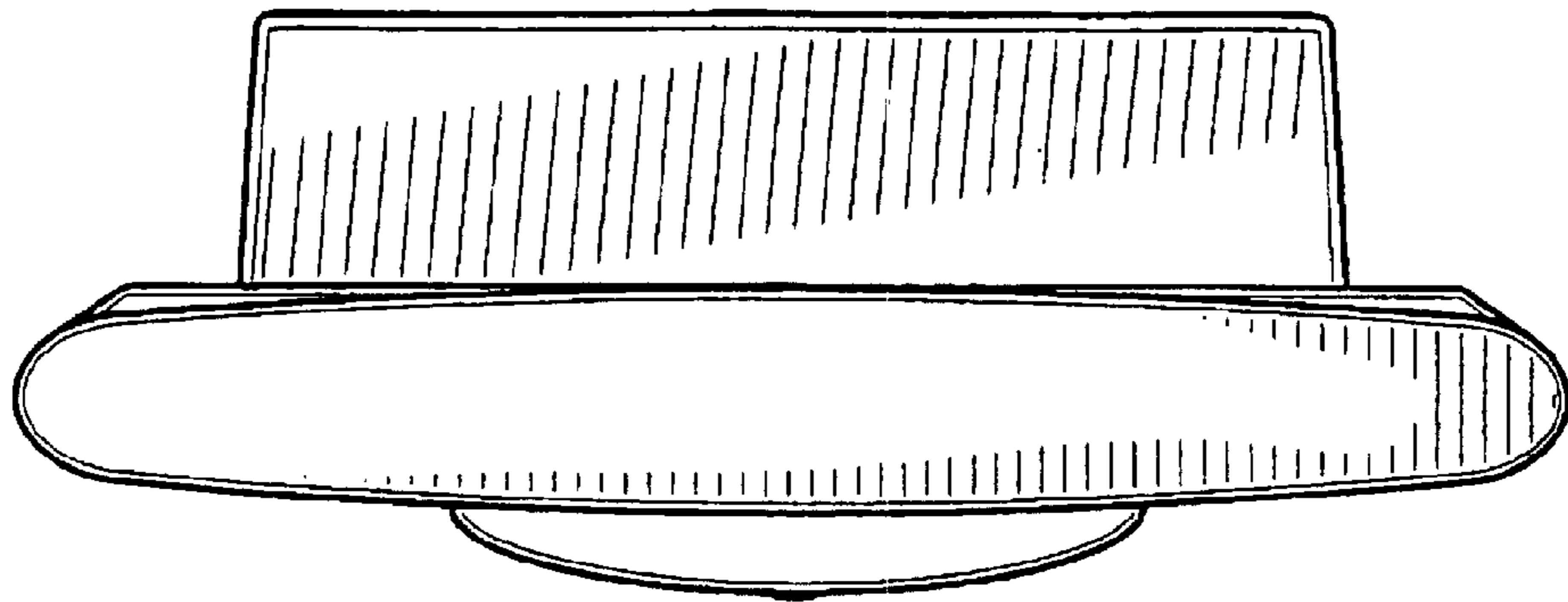


FIG. 3

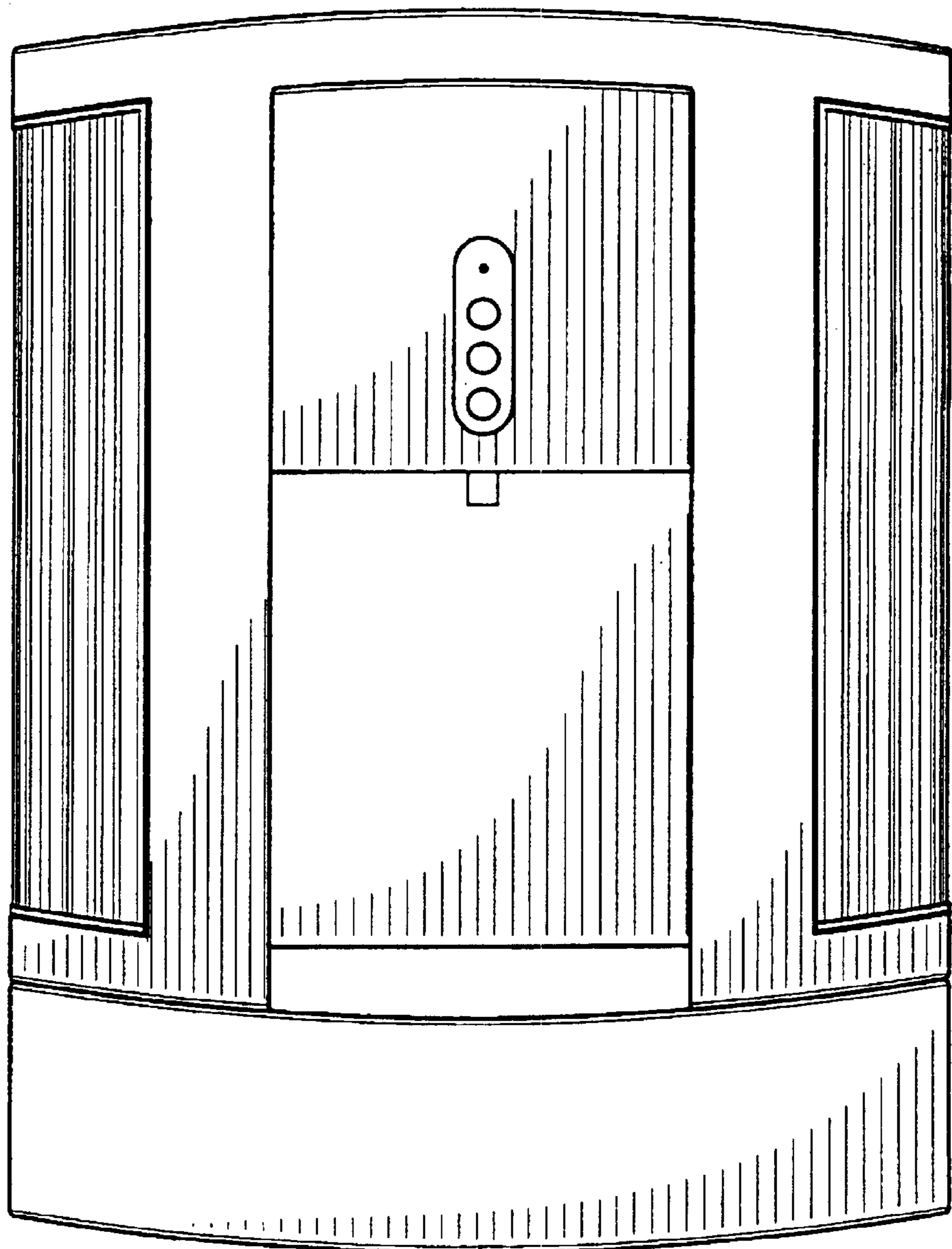


FIG. 4

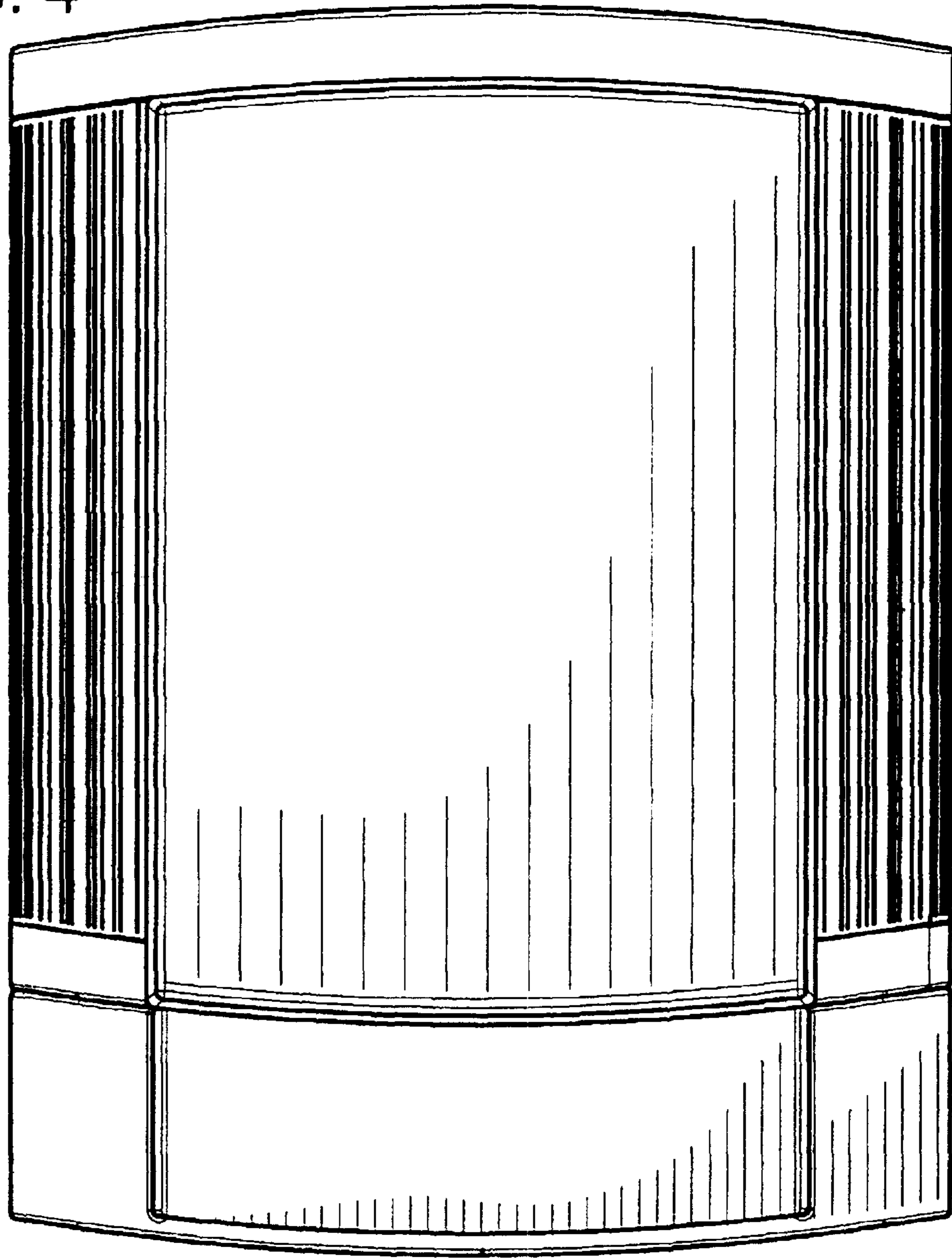


FIG. 5

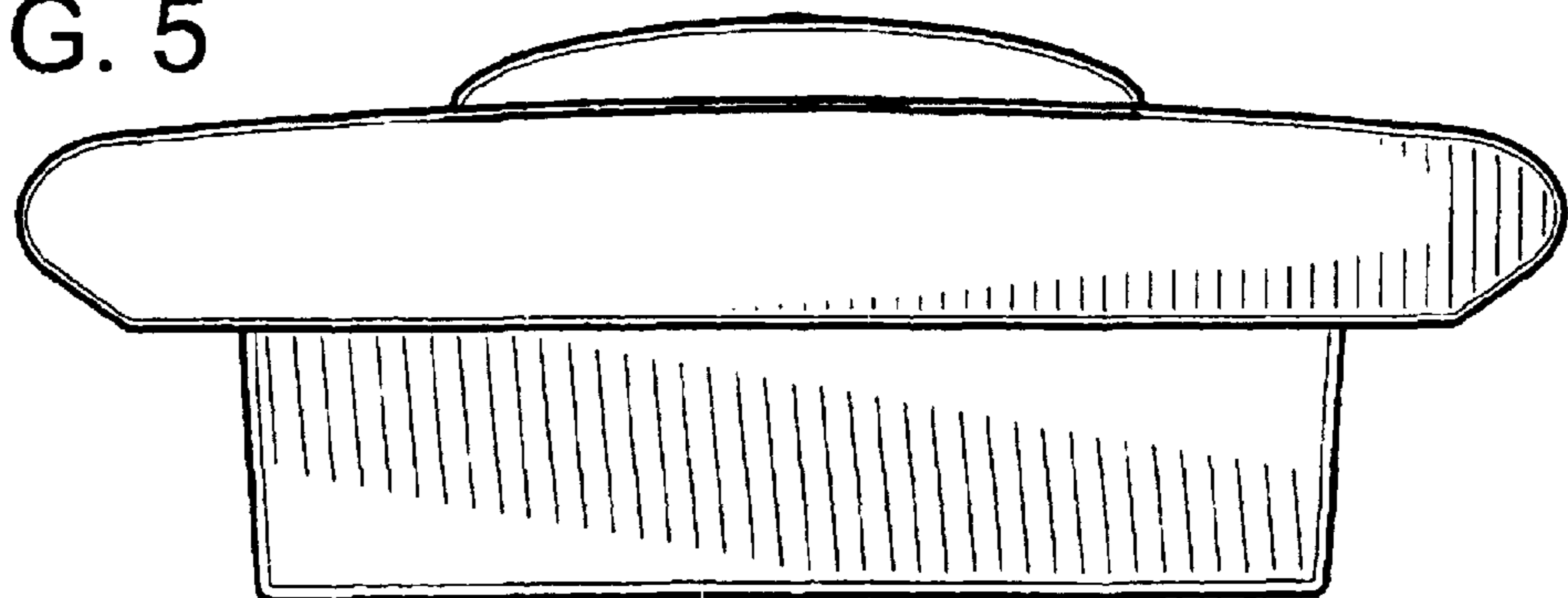


FIG. 6

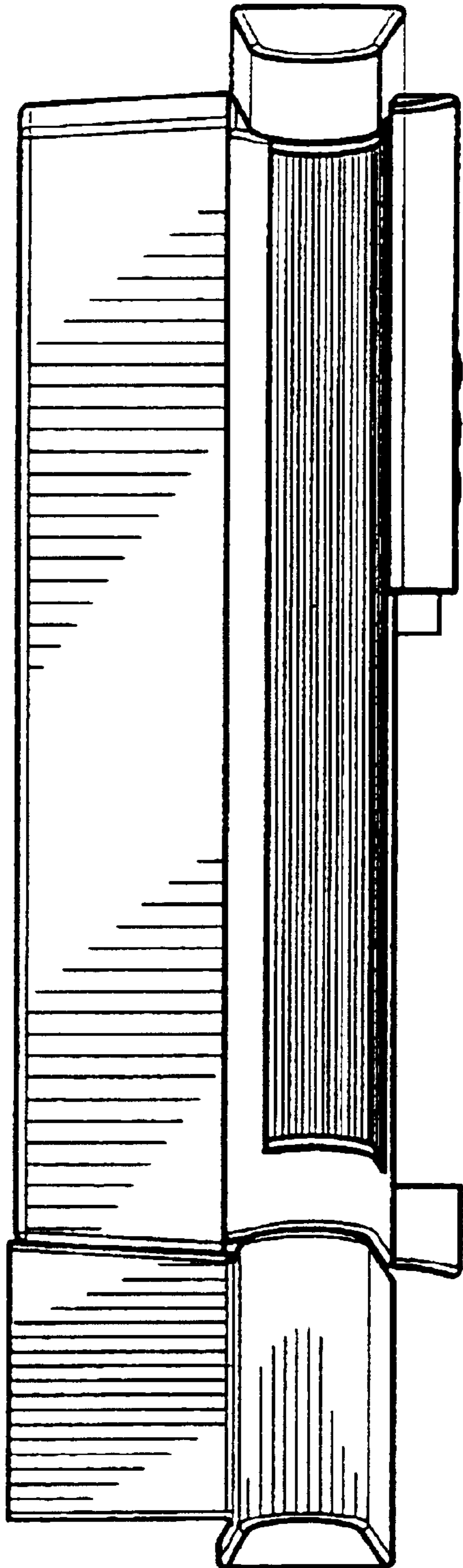


FIG. 7

