



US00D609052S

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

(10) **Patent No.:** **US D609,052 S**

(45) **Date of Patent:** **** *Feb. 2, 2010**

(54) **ADJUSTABLE GRINDER HEAD FOR AN ADJUSTABLE GRINDER**

FOREIGN PATENT DOCUMENTS

EP 1504707 2/2005

(75) Inventors: **Tracie Wilson**, Westminster, MD (US);
Sebastien Rime, Gevingey (FR); **Olivier Rattin**, Althen des Paluds (FR); **Enrique Nifco**, Pikesville, MD (US)

(Continued)

(73) Assignee: **McCormick & Company, Incorporated**, Sparks, MD (US)

Primary Examiner—Terry A Wallace
(74) *Attorney, Agent, or Firm*—Oblon, Spivak, McClelland, Maier & Neustadt, L.L.P.

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

(57) **CLAIM**

(21) Appl. No.: **29/306,364**

The ornamental design for an adjustable grinder head for an adjustable grinder, as shown and described.

(22) Filed: **Apr. 8, 2008**

DESCRIPTION

(51) **LOC (9) Cl.** **07-06**

(52) **U.S. Cl.** **D7/401.1**

(58) **Field of Classification Search** D7/590–598,
D7/679, 372, 373; 241/168, 169, 169.1,
241/169.2, 273.1–273.4, 286; D9/544–546,
D9/549, 559, 574, 575; 221/142.1–142.9

See application file for complete search history.

FIG. 1 is a top and right front perspective view of a first embodiment of an adjustable grinder head for an adjustable grinder;

FIG. 2 is a front elevational view thereof, the back elevational view being a mirror image of the view shown;

FIG. 3 is a left side elevational view thereof, the right side elevational view being a mirror image of the side view shown;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a top and right front perspective view of a second embodiment of an adjustable grinder head for an adjustable grinder;

FIG. 7 is a front elevational view thereof, the back elevational view being a mirror image of the view shown;

FIG. 8 is a left side elevational view thereof, the right side elevational view being a mirror image of the side view shown;

FIG. 9 is a top plan view thereof; and,

FIG. 10 is a bottom plan view thereof.

The phantom-line and/or broken-line depictions in the drawings are shown for environmental and illustrative purposes only, and form no part of the claimed design of the present invention.

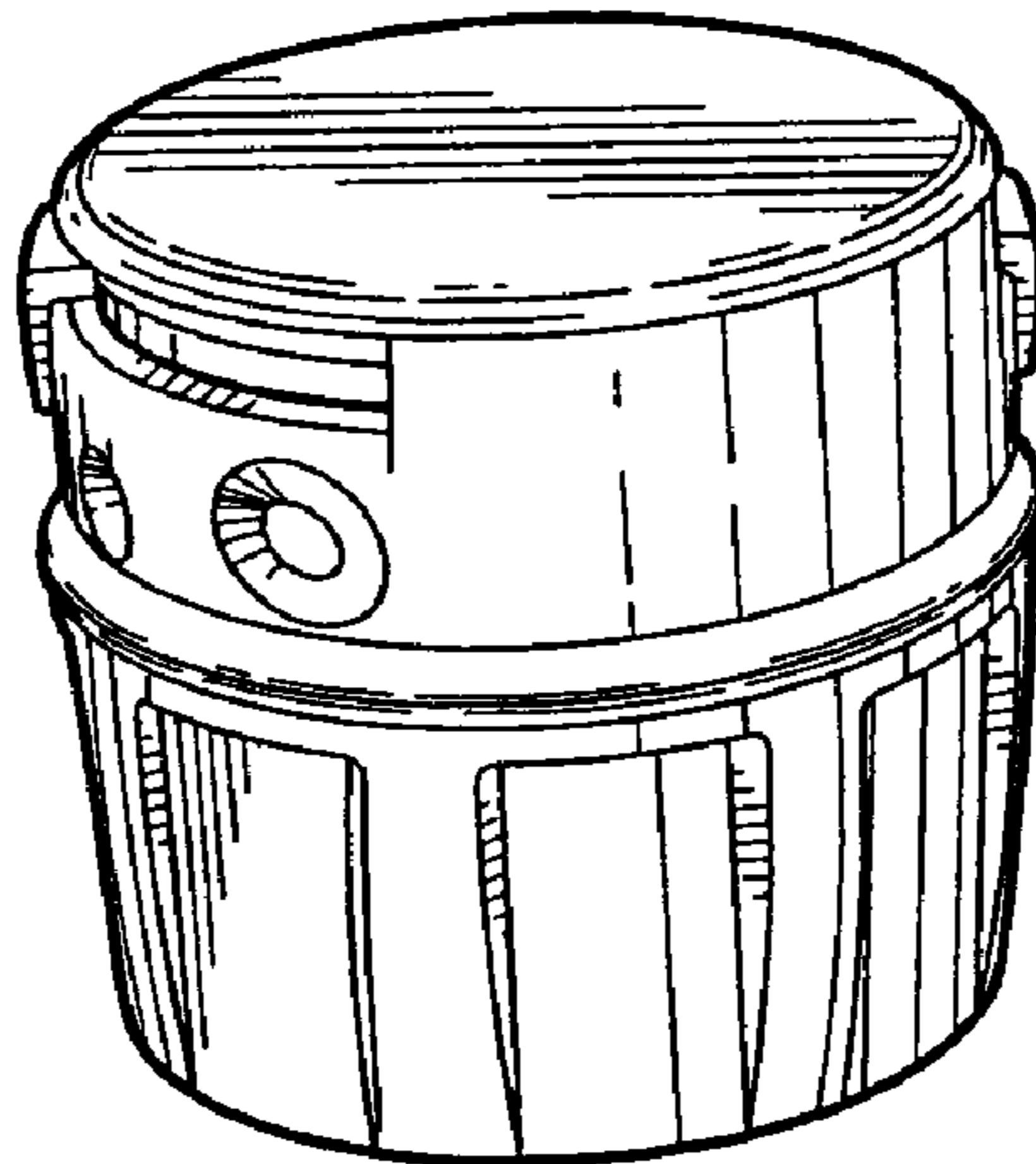
(56) **References Cited**

U.S. PATENT DOCUMENTS

D160,876 S *	11/1950	Mesi	D7/596
D191,216 S *	8/1961	Wish	D7/596
3,371,874 A *	3/1968	Reeves et al.	241/169.1
D248,811 S *	8/1978	Schlessel	D7/679
4,135,672 A *	1/1979	Schlessel	241/169.1
4,177,932 A	12/1979	Cleevely		
4,307,808 A *	12/1981	Johnson	241/168
4,591,104 A	5/1986	Bounds		
4,960,246 A *	10/1990	Fohrman	241/169.1
5,176,329 A	1/1993	De Coster		
D340,168 S *	10/1993	Goldsmith	D7/679
D361,478 S *	8/1995	Kinsman et al.	D7/679
D364,078 S *	11/1995	Weterrings	D7/679
5,465,871 A *	11/1995	Robbins, III	222/23
D395,984 S *	7/1998	Yang	D7/591

(Continued)

1 Claim, 6 Drawing Sheets



US D609,052 S

Page 2

U.S. PATENT DOCUMENTS

D401,115 S * 11/1998 Huang D7/589
5,897,067 A 4/1999 Tardif
6,443,377 B1 9/2002 Cheng
D465,135 S * 11/2002 Ng D7/679
6,491,244 B2 * 12/2002 Pedersen 241/169.1
6,655,616 B1 12/2003 Wagner
6,951,314 B2 10/2005 Tang
7,048,216 B2 5/2006 Ng
D524,110 S * 7/2006 Zemel D7/597
7,207,511 B2 4/2007 Ng

7,284,719 B2 10/2007 Delbridge et al.
2004/0069881 A1 4/2004 Arduini
2005/0029376 A1 2/2005 Heng
2006/0192043 A1 8/2006 Fornage

FOREIGN PATENT DOCUMENTS

GB 2412616 10/2005
WO WO 98-48682 11/1998
WO WO 2004-037057 5/2004

* cited by examiner

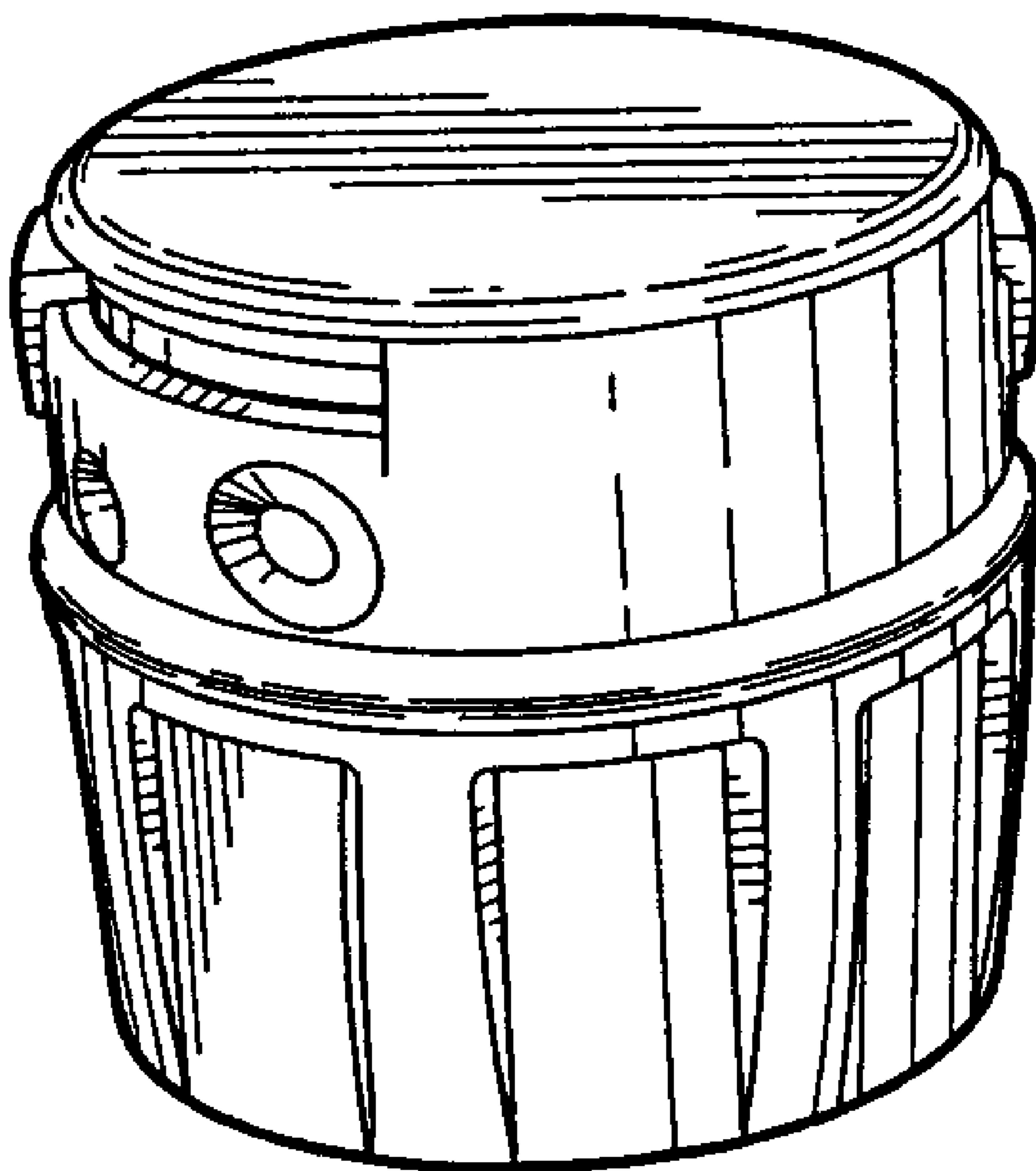


Fig. 1

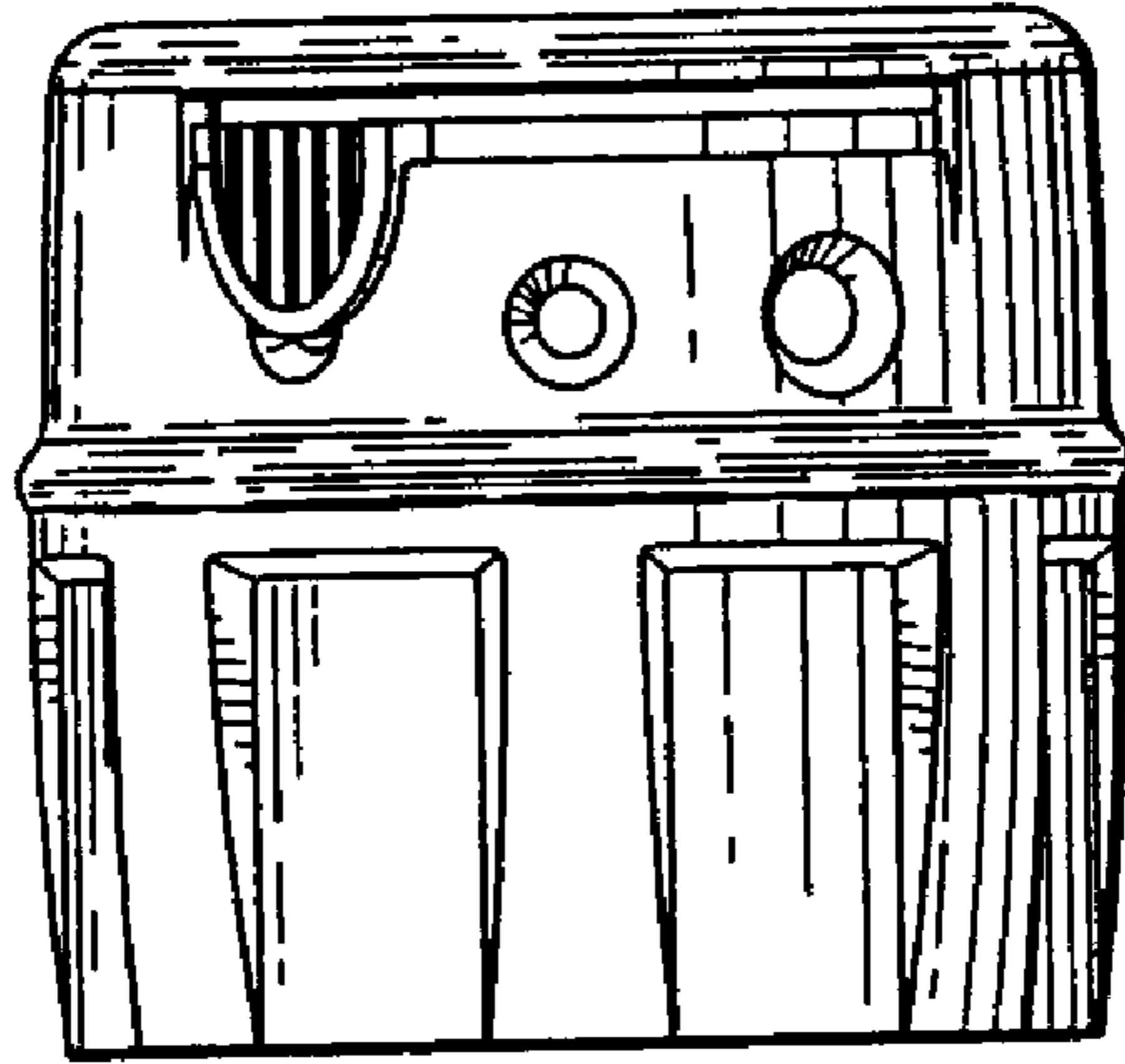


Fig. 2

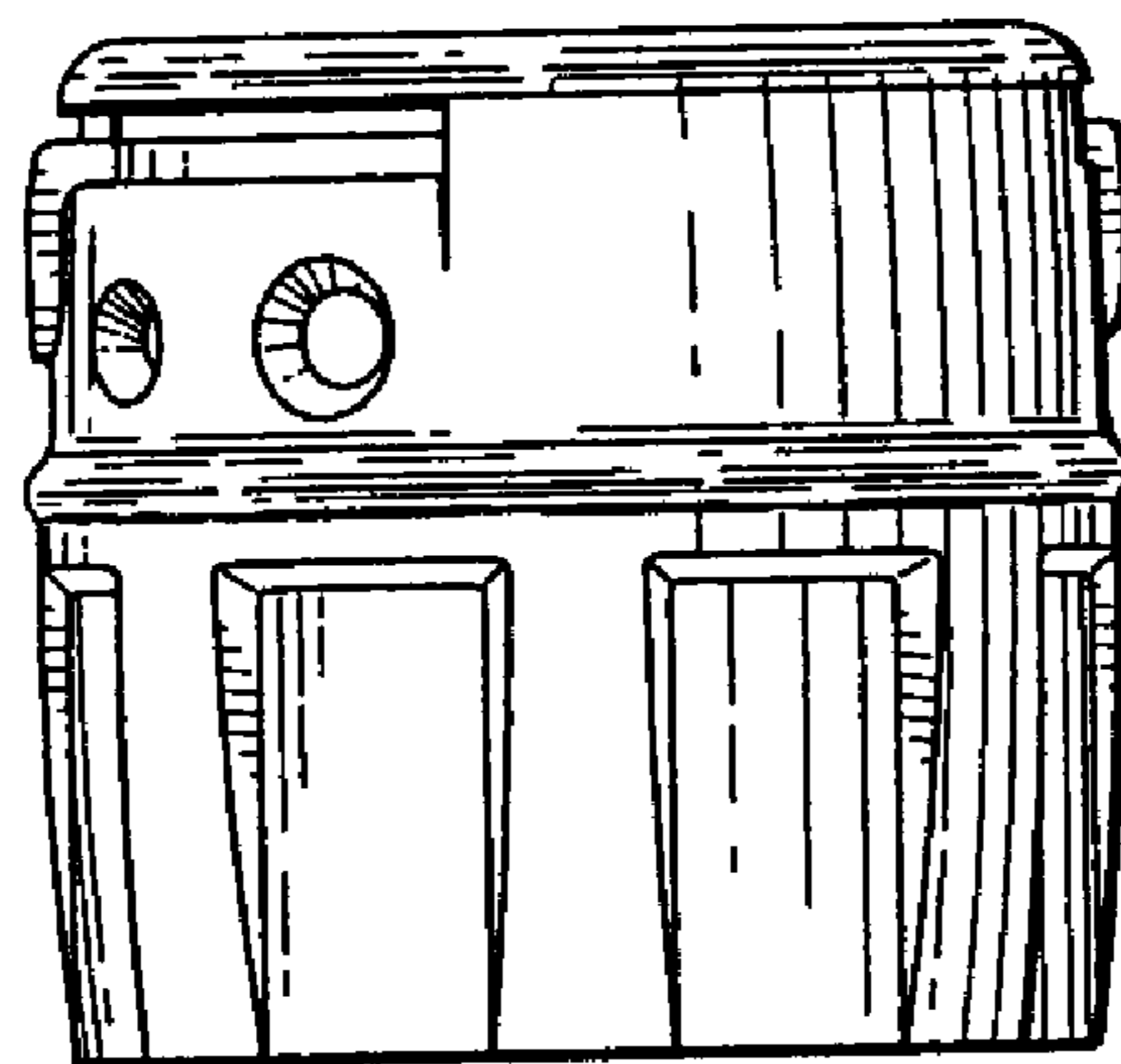


Fig. 3

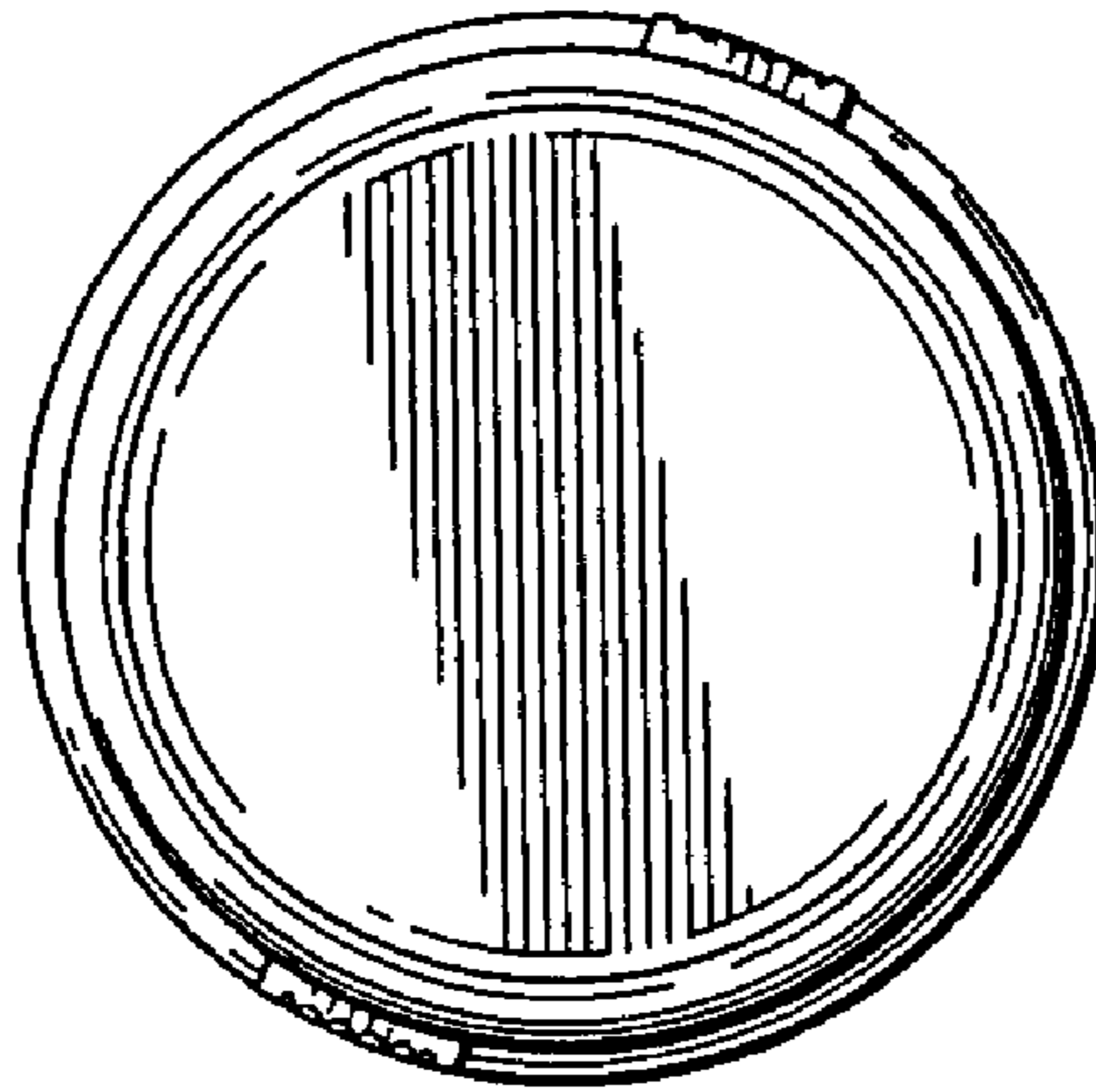


Fig. 4



Fig. 5

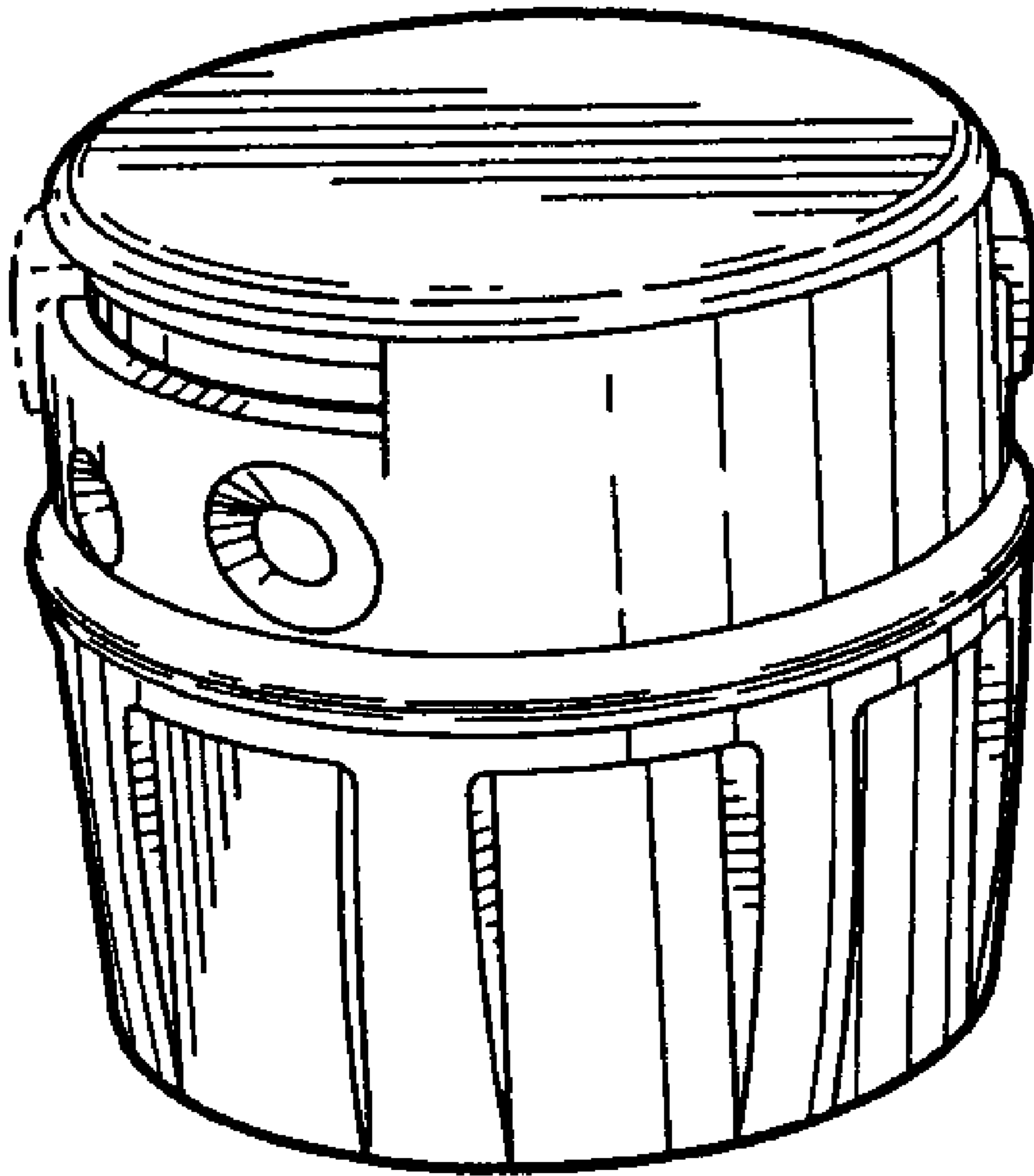


Fig. 6

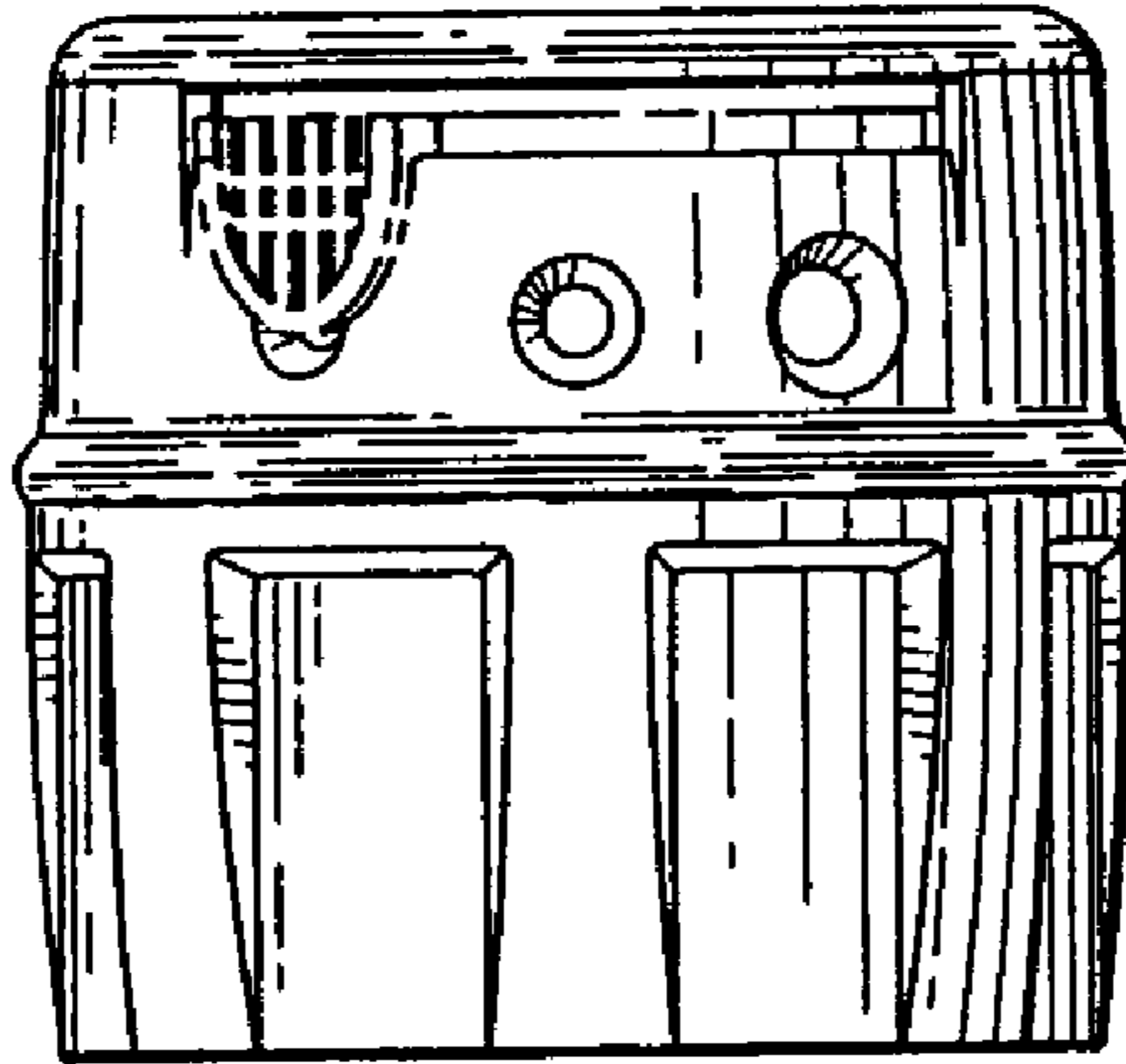


Fig. 7

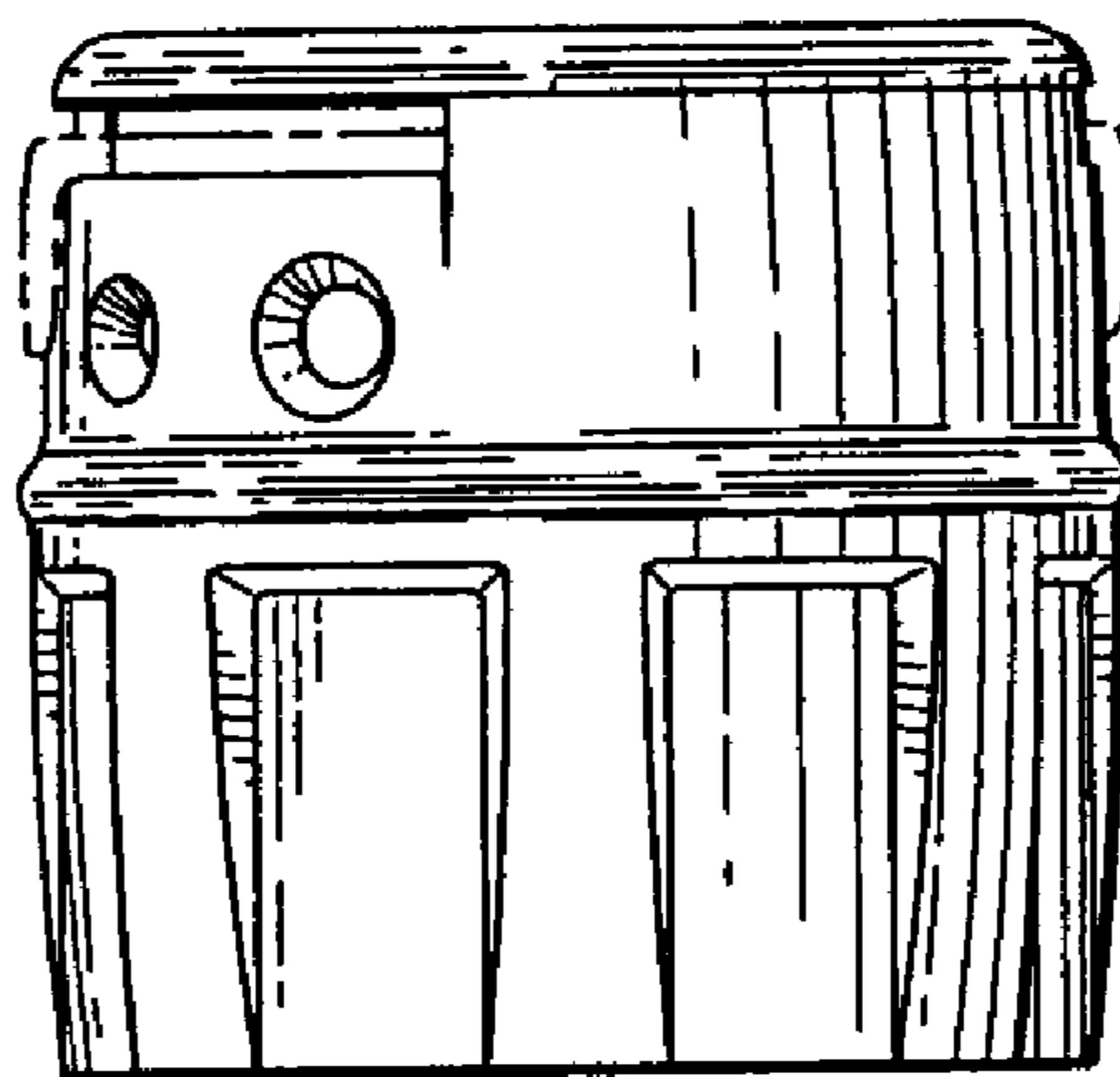


Fig. 8

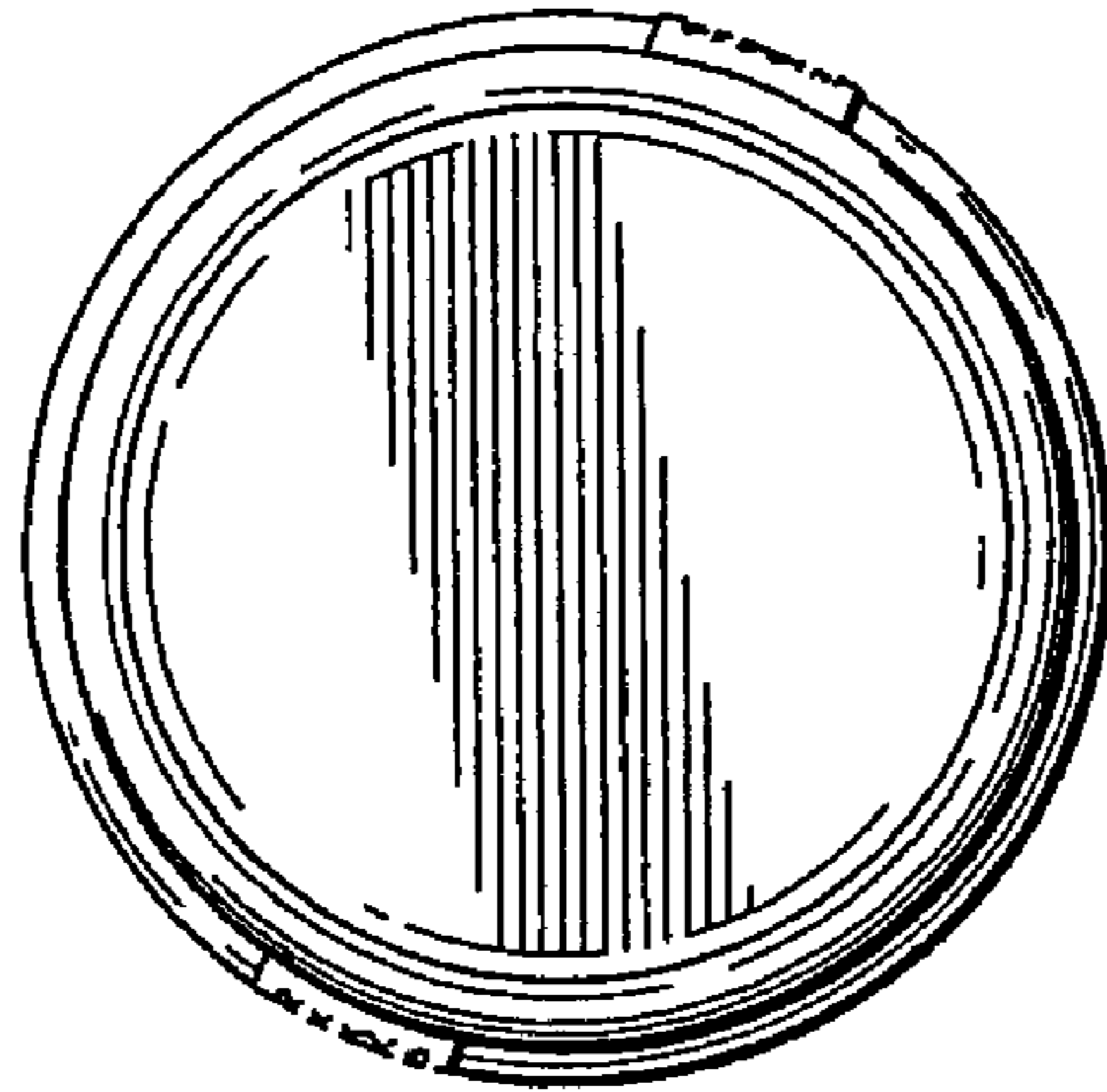


Fig. 9



Fig. 10