



US00D491580S

(12) **United States Design Patent**
Stoddart

(10) **Patent No.:** **US D491,580 S**

(45) **Date of Patent:** **** Jun. 15, 2004**

(54) **WINE DISPENSING REFRIGERATOR**

(75) **Inventor:** **William Alexander Stoddart,**
Cleveland (AU)

(73) **Assignee:** **Tom Stoddart Pty. Ltd.,** Sunnybank
Qld (AU)

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

(21) **Appl. No.:** **29/182,319**

(22) **Filed:** **May 27, 2003**

(51) **LOC (7) Cl.** **15-07**

(52) **U.S. Cl.** **D15/79; D20/5**

(58) **Field of Search** **D15/79, 81; D20/5,**
D20/4; 221/129, 131, 155, 124, 125, 133;
194/244; 312/292

(56) **References Cited**

U.S. PATENT DOCUMENTS

888,406 A	5/1908	Neely	
1,012,621 A	12/1911	Friese	
1,798,095 A	3/1931	Manley	
D154,457 S	7/1949	Blanchard et al.	
2,746,646 A	5/1956	Hall	
2,880,904 A *	4/1959	Linthicum 221/125

(List continued on next page.)

Primary Examiner—Mitchell Siegel

(74) *Attorney, Agent, or Firm*—Reed Smith, LLP

(57) **CLAIM**

The ornamental design for a wine dispensing refrigerator, as shown and described.

DESCRIPTION

Intended Use: The wine dispensing refrigerator is designed to refrigerate and dispense bottled wine in order to preserve the wine in the bottle after opening and decrease decanting

and serving time. The wine dispensing refrigerator is divided into dual temperature zones allowing the wines to be kept at two different temperatures. The wine dispensing refrigerator is also designed to allow the server and/or patrons to view the bottles in the wine dispensing refrigerator, in their upright positions for ease of reading the labels on the bottles. The wine dispensing refrigerator also has additional room to store multiple bottles of each being served.

FIG. 1 is a front elevational view of my new design for a wine dispensing refrigerator showing a first embodiment of my new design having capacity for sixteen upright bottles being served at one time.

FIG. 2 is a right side elevational view thereof.

FIG. 3 is a left side elevational view thereof.

FIG. 4 is an isometric view thereof.

FIG. 5 is a bottom plan view thereof.

FIG. 6 is a top plan view thereof.

FIG. 7 is a close-up front view of the electronic control panel on the front of the wine dispensing refrigerator having capacity for sixteen upright bottles being served at one time.

FIG. 8 is a front elevational view of my new design for a wine dispensing refrigerator showing a second embodiment of my new design having capacity for ten upright bottles being served at one time.

FIG. 9 is a right side elevational view thereof.

FIG. 10 is a left side elevational view thereof.

FIG. 11 is an isometric view thereof.

FIG. 12 is a bottom plan view thereof.

FIG. 13 is a top plan view thereof.

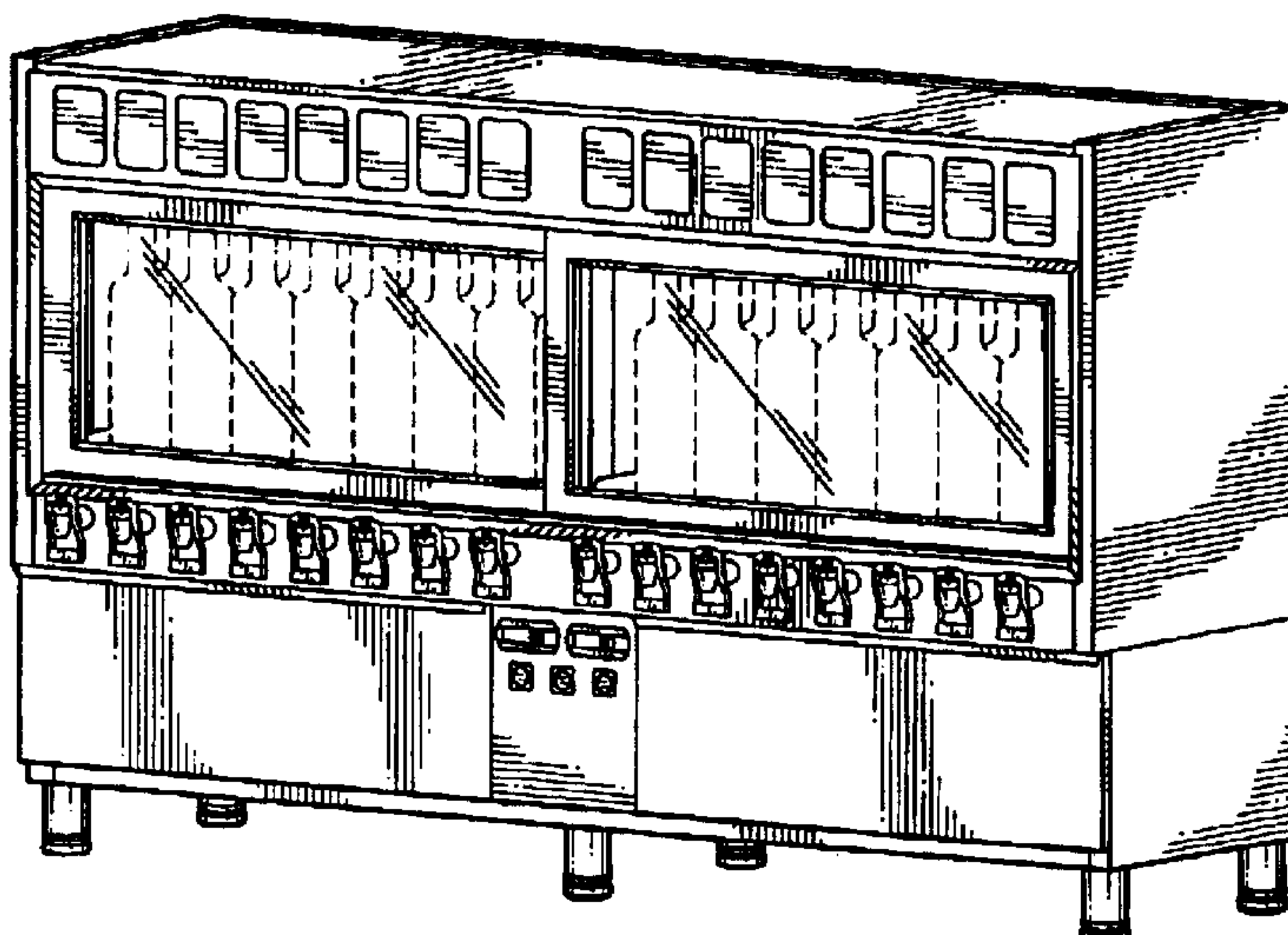
FIG. 14 is a close-up front view of the electronic control panel on the front of the wine dispensing refrigerator having capacity for ten upright bottles being served at one time.

FIG. 15 is an isometric view of a third embodiment of my new design for a wine dispensing refrigerator; and,

FIG. 16 is a front elevational view of a fourth embodiment of my new design for a wine dispensing refrigerator.

The broken line showing of wine bottles is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 12 Drawing Sheets



US D491,580 S

Page 2

U.S. PATENT DOCUMENTS

D195,781 S	*	7/1963	Cornelius et al.	D20/5	D300,595 S	4/1989	Boxall	
D196,264 S	*	9/1963	Corneilus et al.	D20/5	4,836,414 A	6/1989	Credle, Jr. et al.	
D196,265 S	*	9/1963	Cornelius et al.	D20/5	4,856,680 A	8/1989	Sitton	
D197,624 S	*	3/1964	Allard et al.	D20/5	4,932,561 A	6/1990	Boxall	
3,133,678 A		5/1964	Marwell et al.		5,086,951 A	2/1992	Nakayama et al.	
D208,082 S		7/1967	Falkenberg		D362,463 S	*	9/1995	Vogelphol et al. D20/4
D226,994 S		5/1973	Bradley		D375,865 S		11/1996	Sovann
D234,833 S		4/1975	Syverson et al.		D385,746 S		11/1997	Fritz
D238,114 S		12/1975	Jones		5,697,526 A		12/1997	Lee
3,993,218 A		11/1976	Reichenberger		D400,753 S		11/1998	Pryor et al.
D245,421 S		8/1977	Bayers, Jr.		5,890,629 A		4/1999	Loew
D280,483 S		9/1985	Schlesinger		6,010,043 A		1/2000	Williamson et al.
4,595,121 A		6/1986	Schultz		6,322,242 B1		11/2001	Lang et al.
4,624,391 A		11/1986	Shannon		D454,464 S		3/2002	Mogler et al.
4,691,842 A		9/1987	Foures		6,409,045 B1	*	6/2002	Lauer 221/124
4,706,847 A		11/1987	Sankey et al.		6,422,422 B1		7/2002	Forbes
D294,105 S		2/1988	Mathews		2002/0088768 A1		7/2002	Turnwald

* cited by examiner

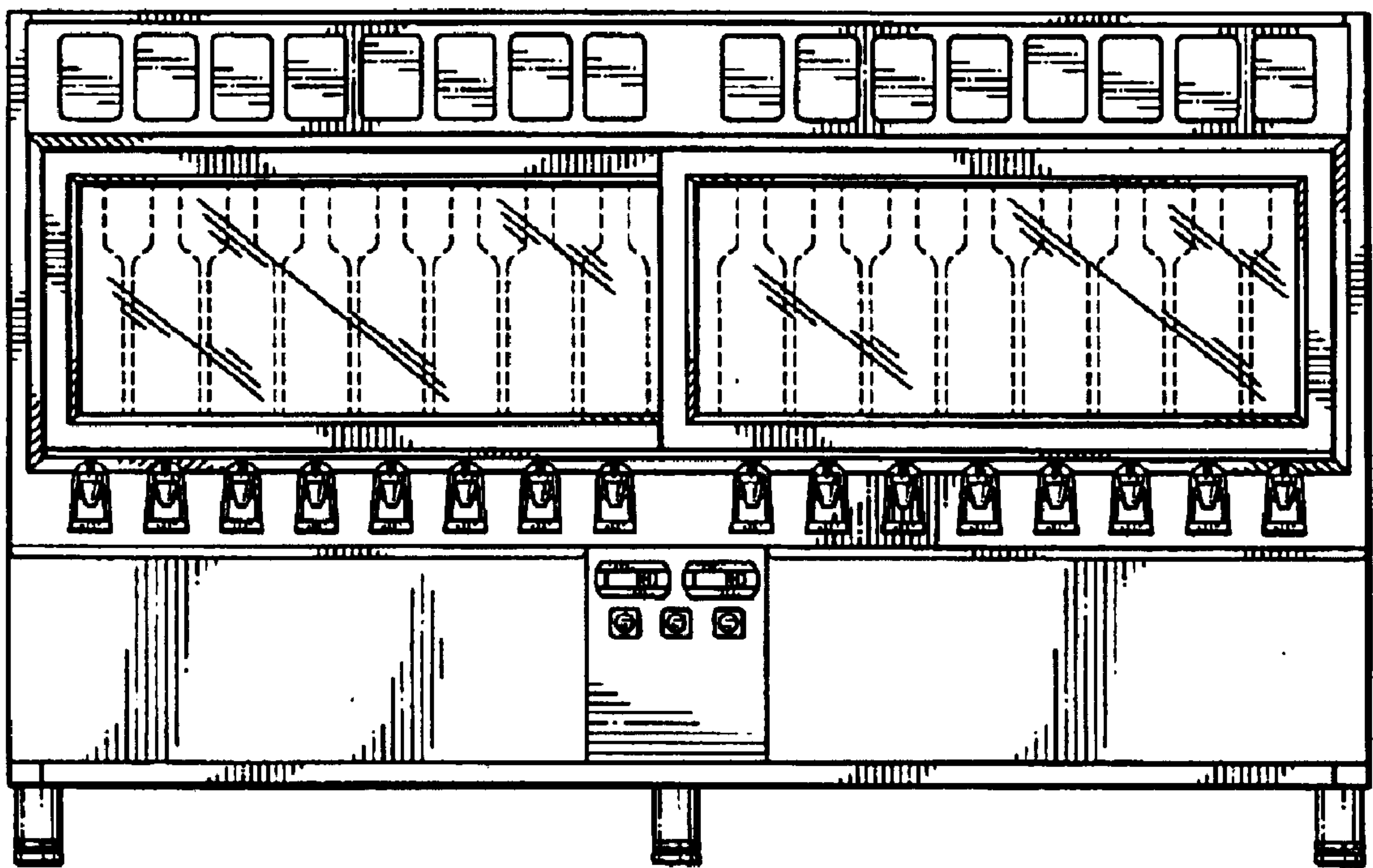


FIG. 1

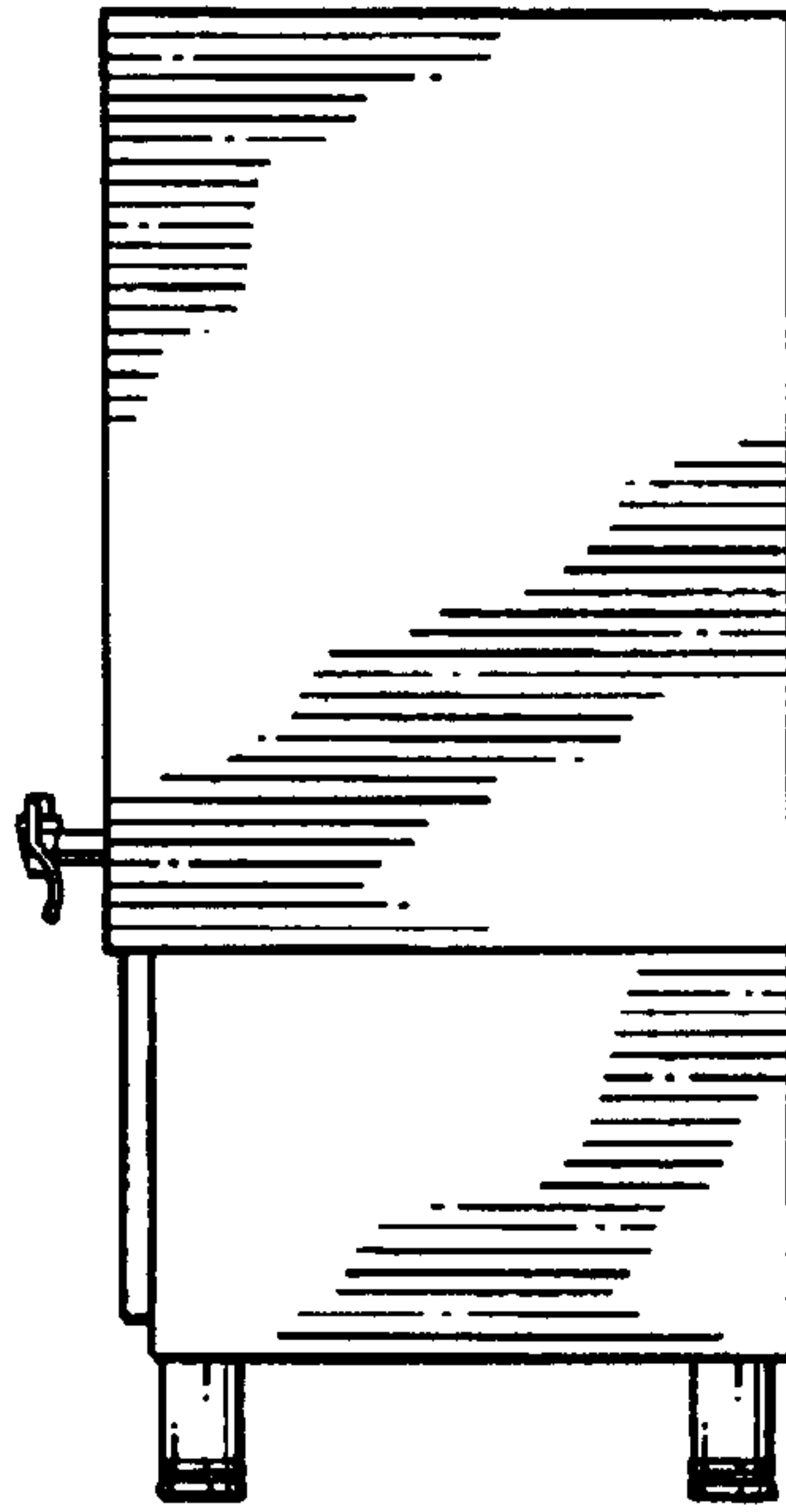


FIG. 2

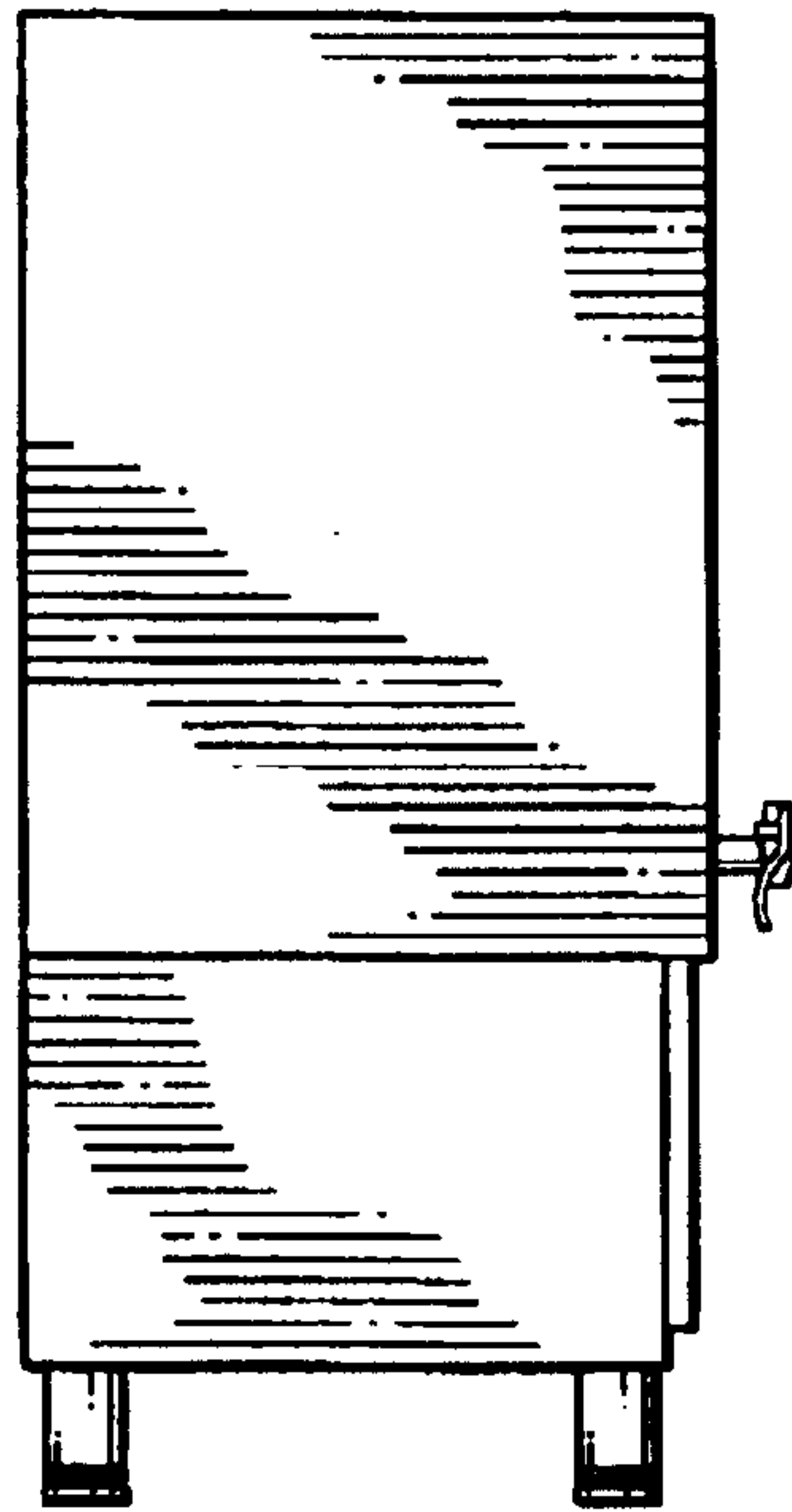


FIG. 3

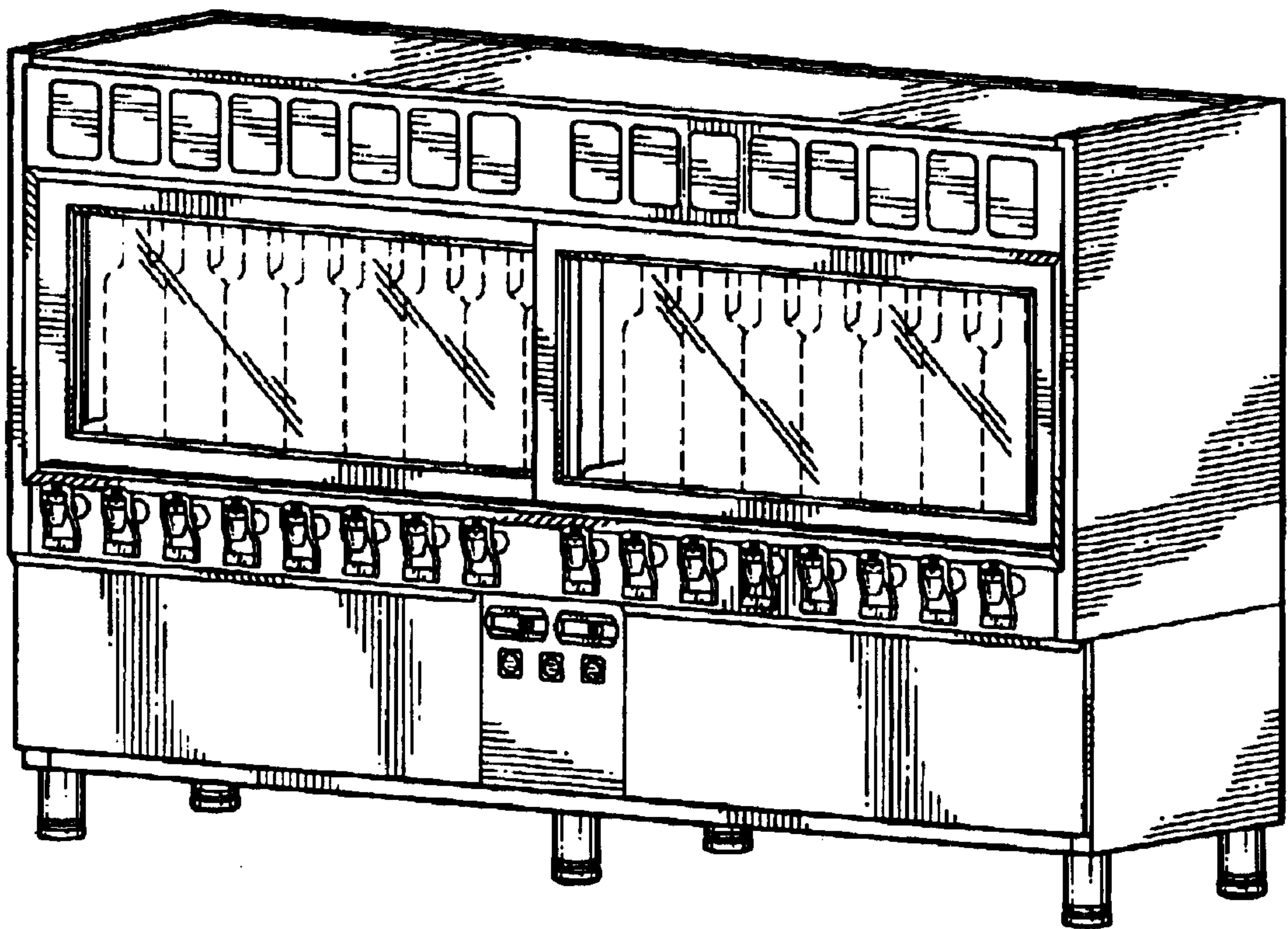


FIG.4

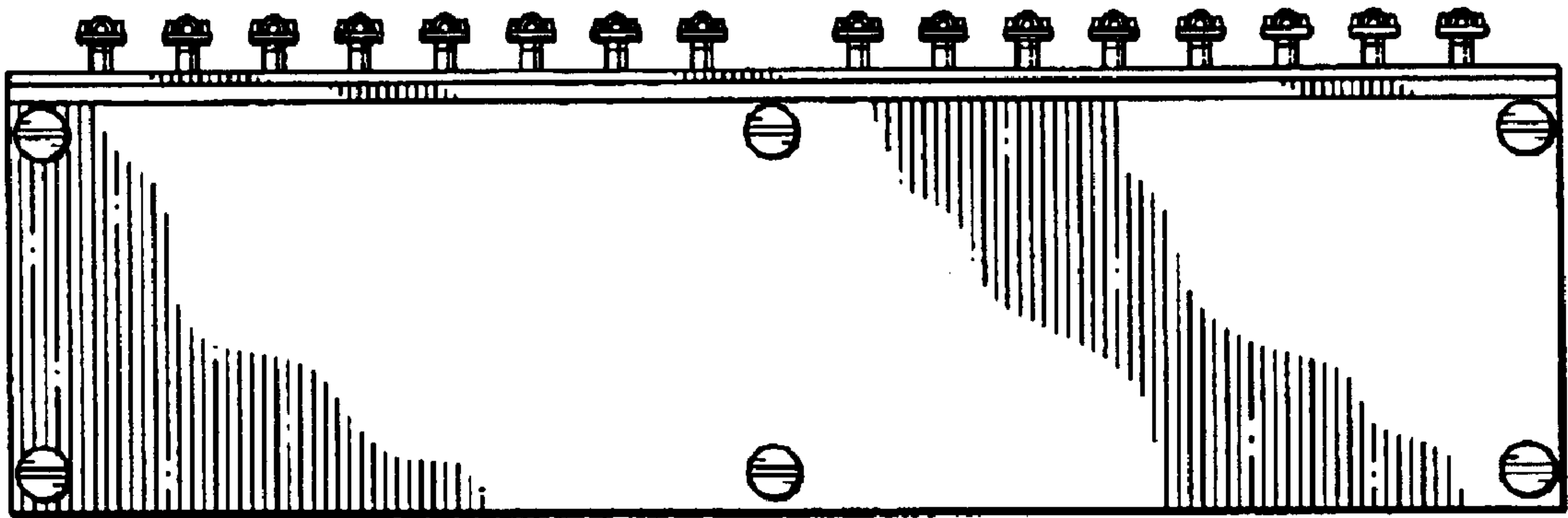


FIG. 5

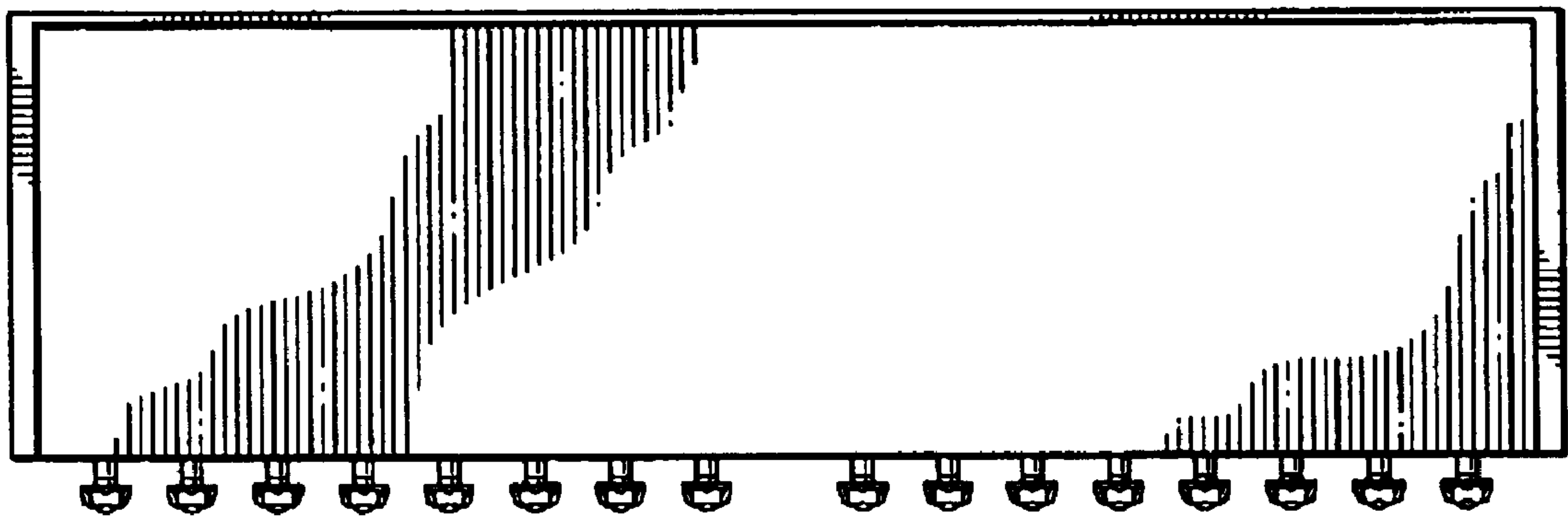


FIG. 6

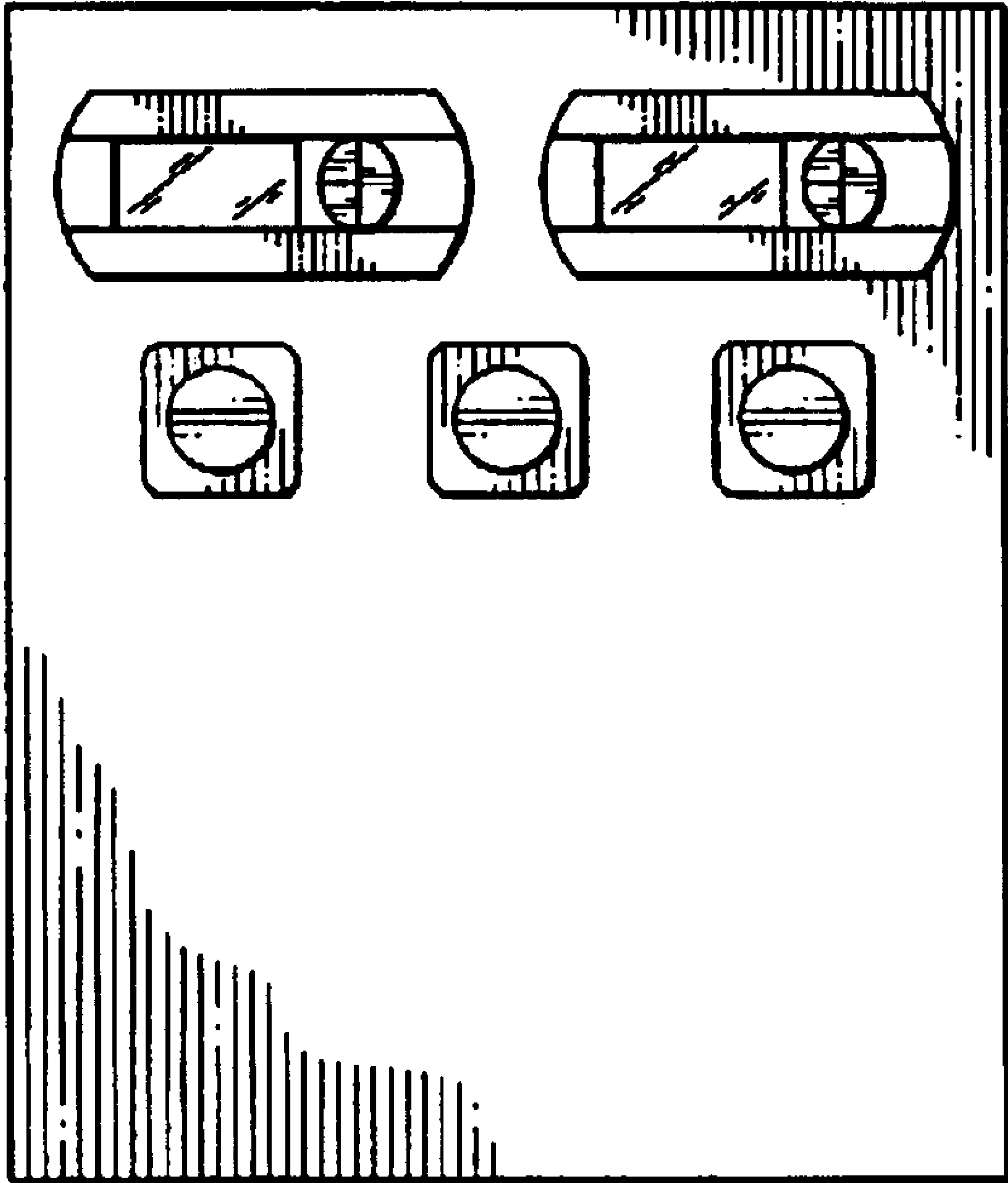


FIG. 7

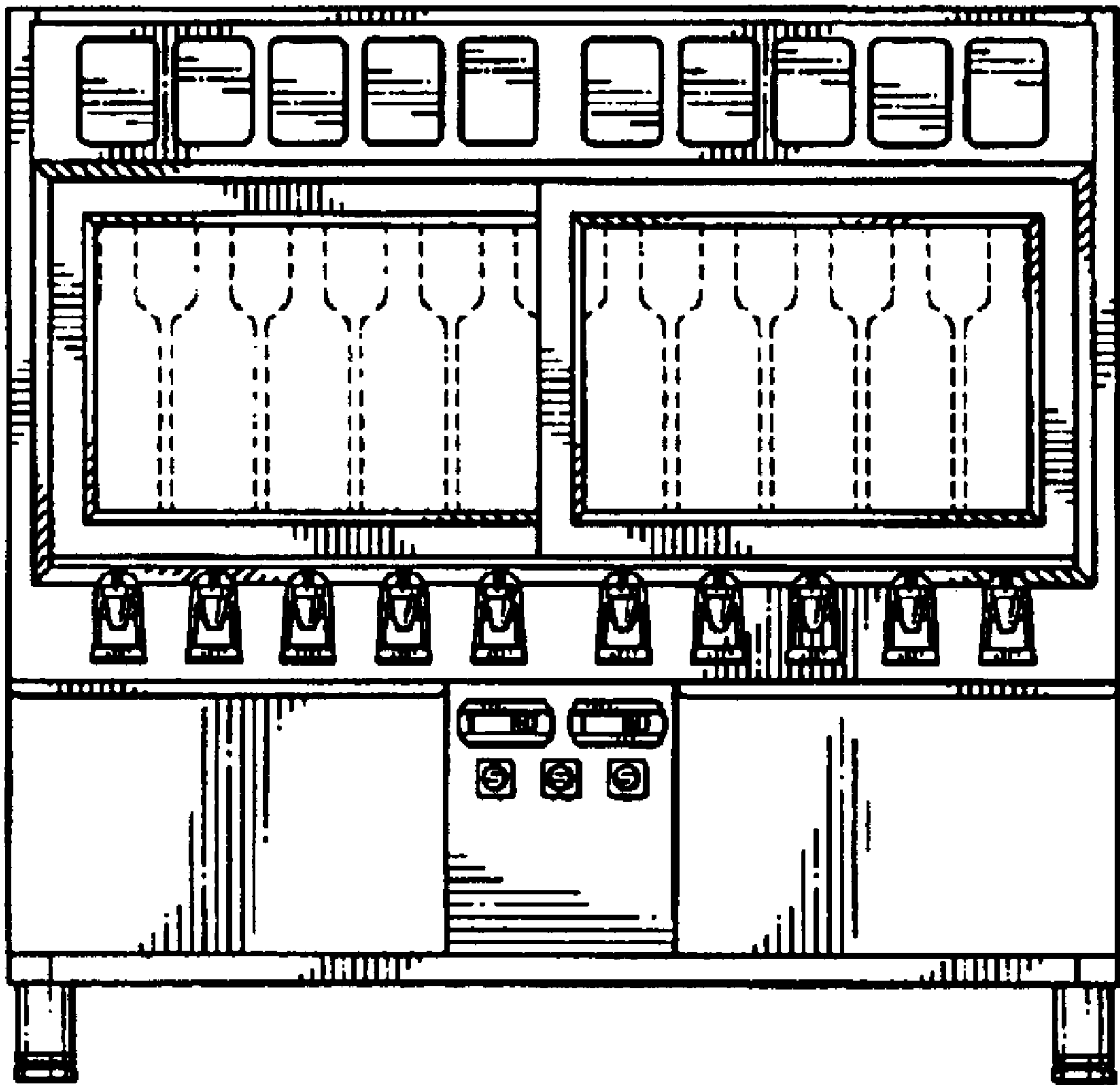


FIG. 8

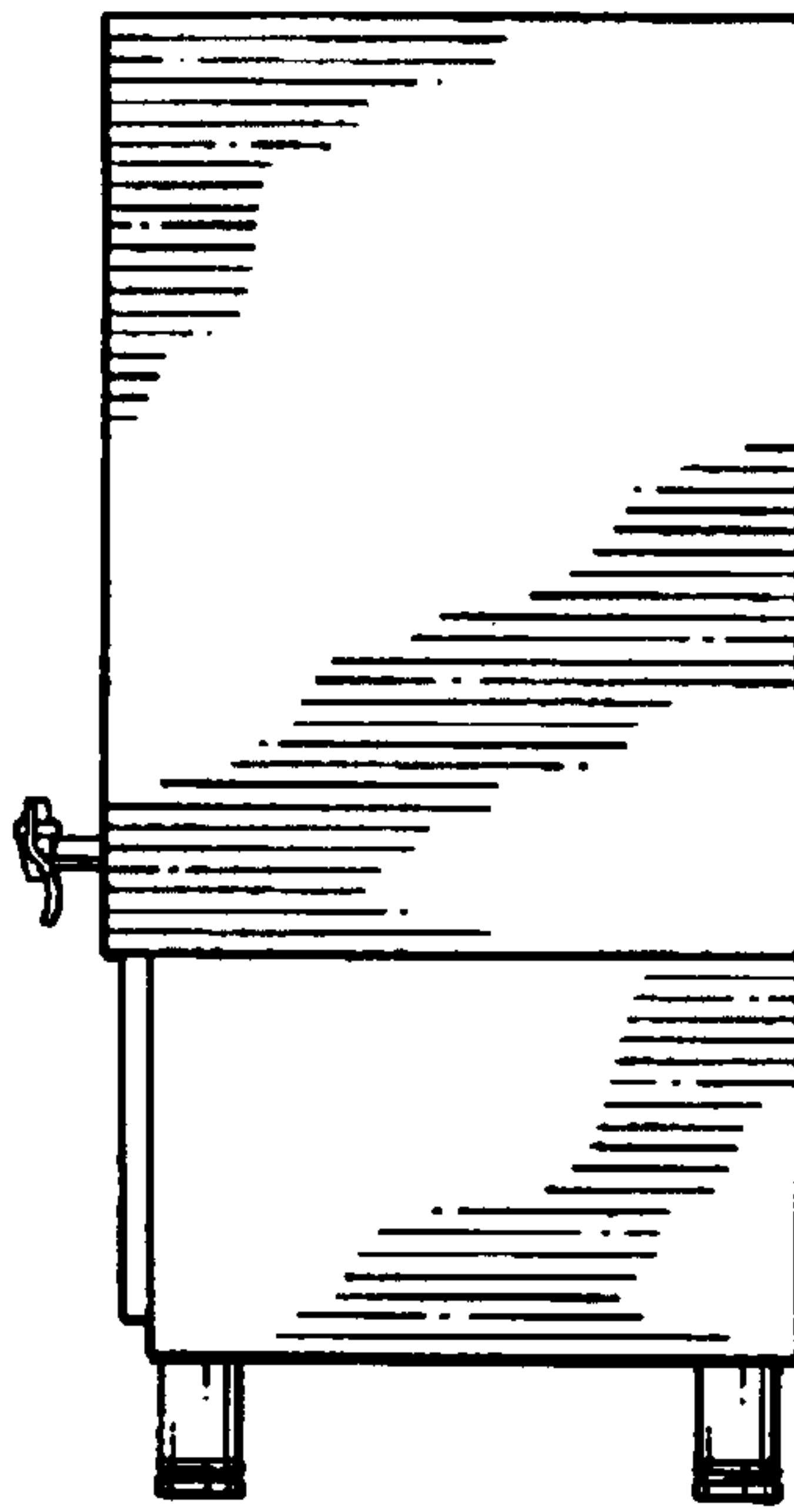


FIG. 9

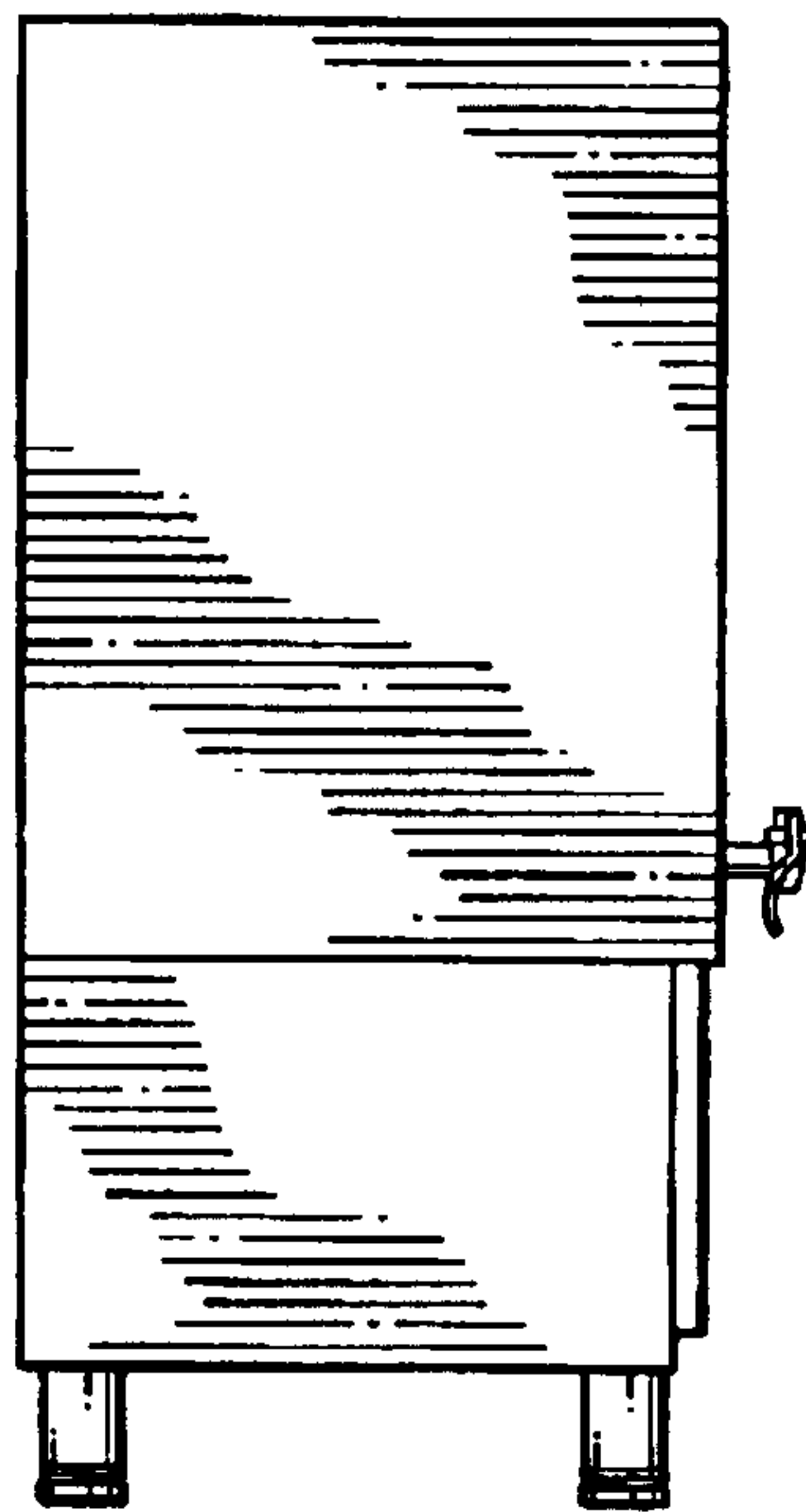


FIG. 10

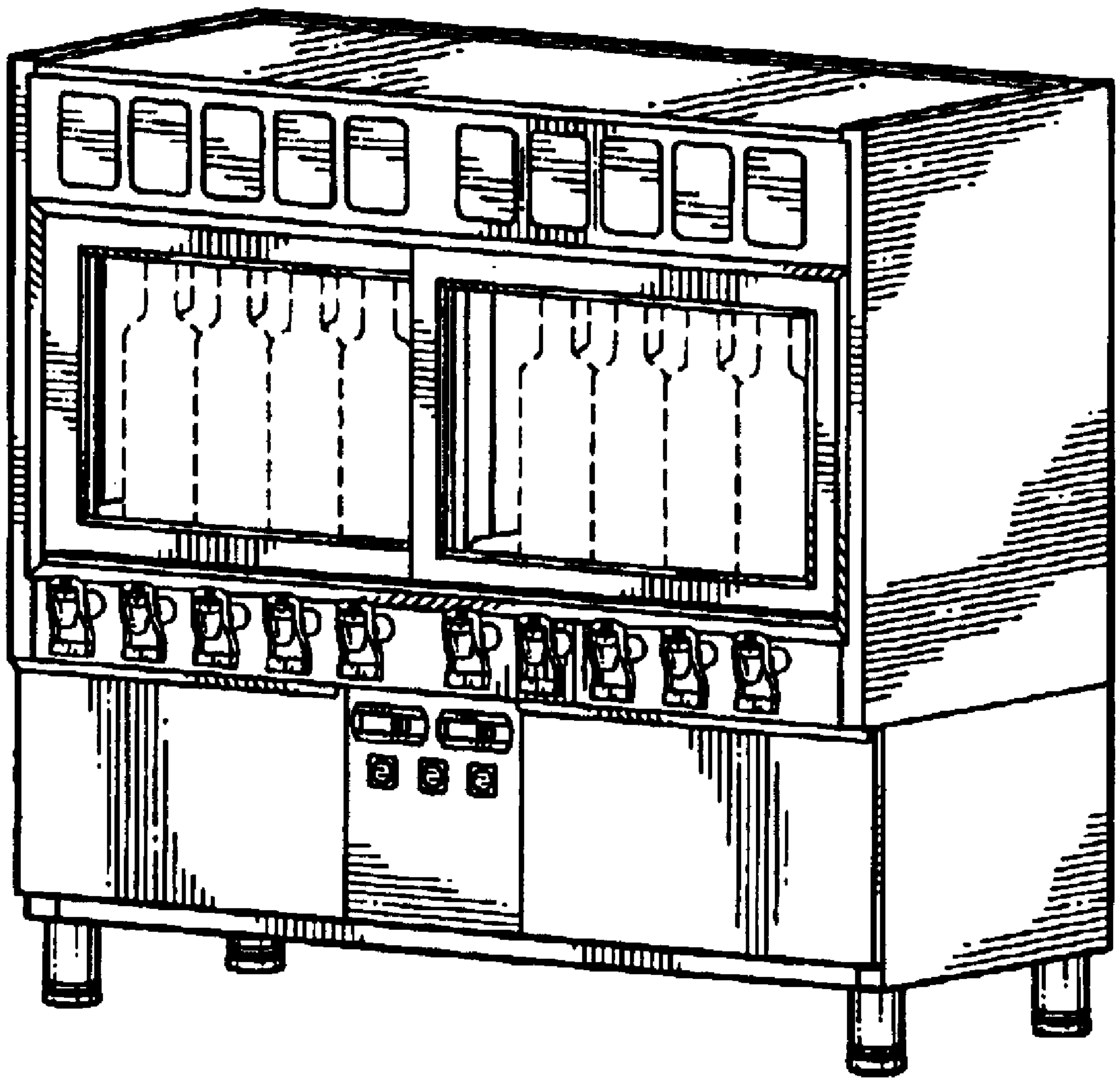


FIG. 11

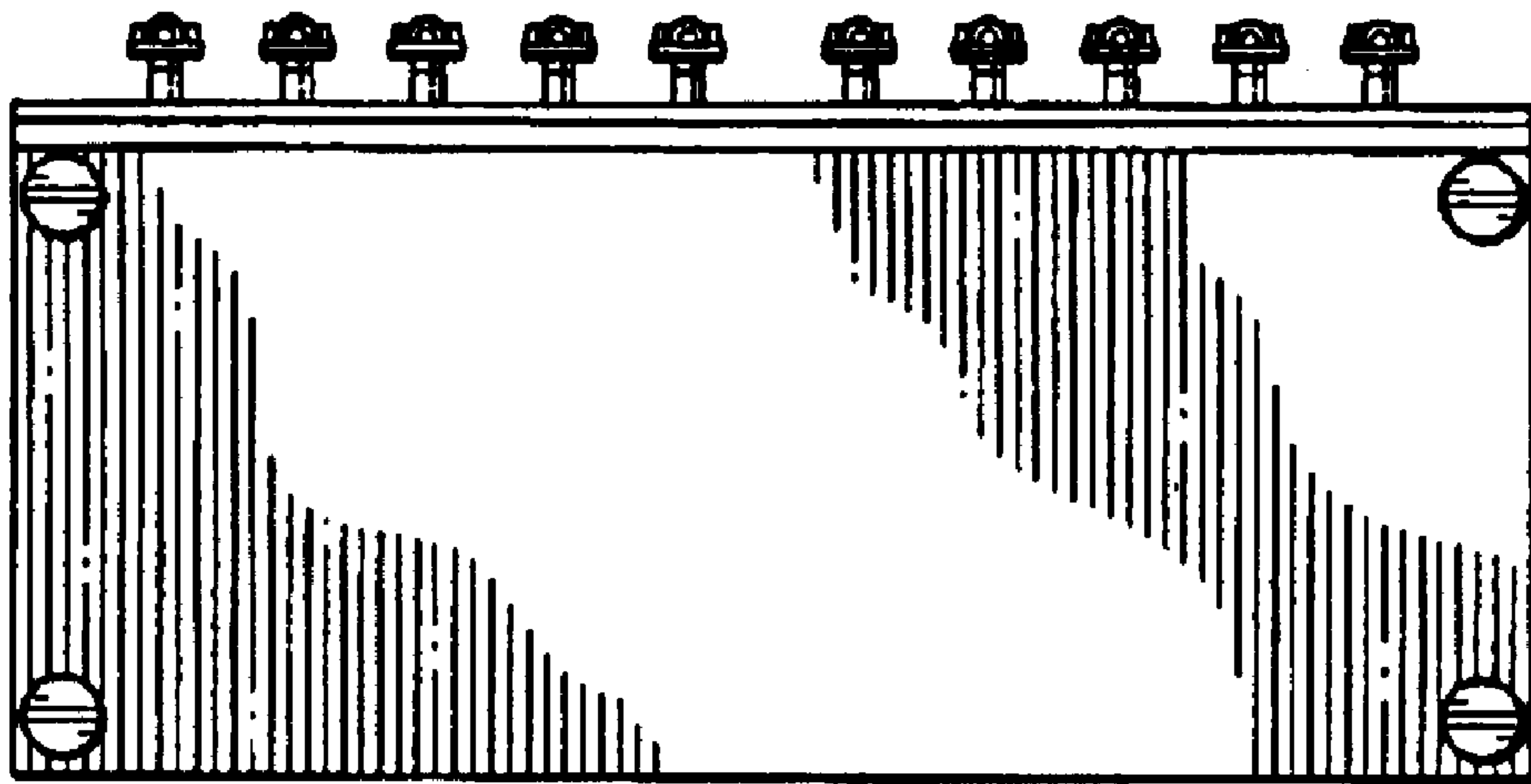


FIG. 12

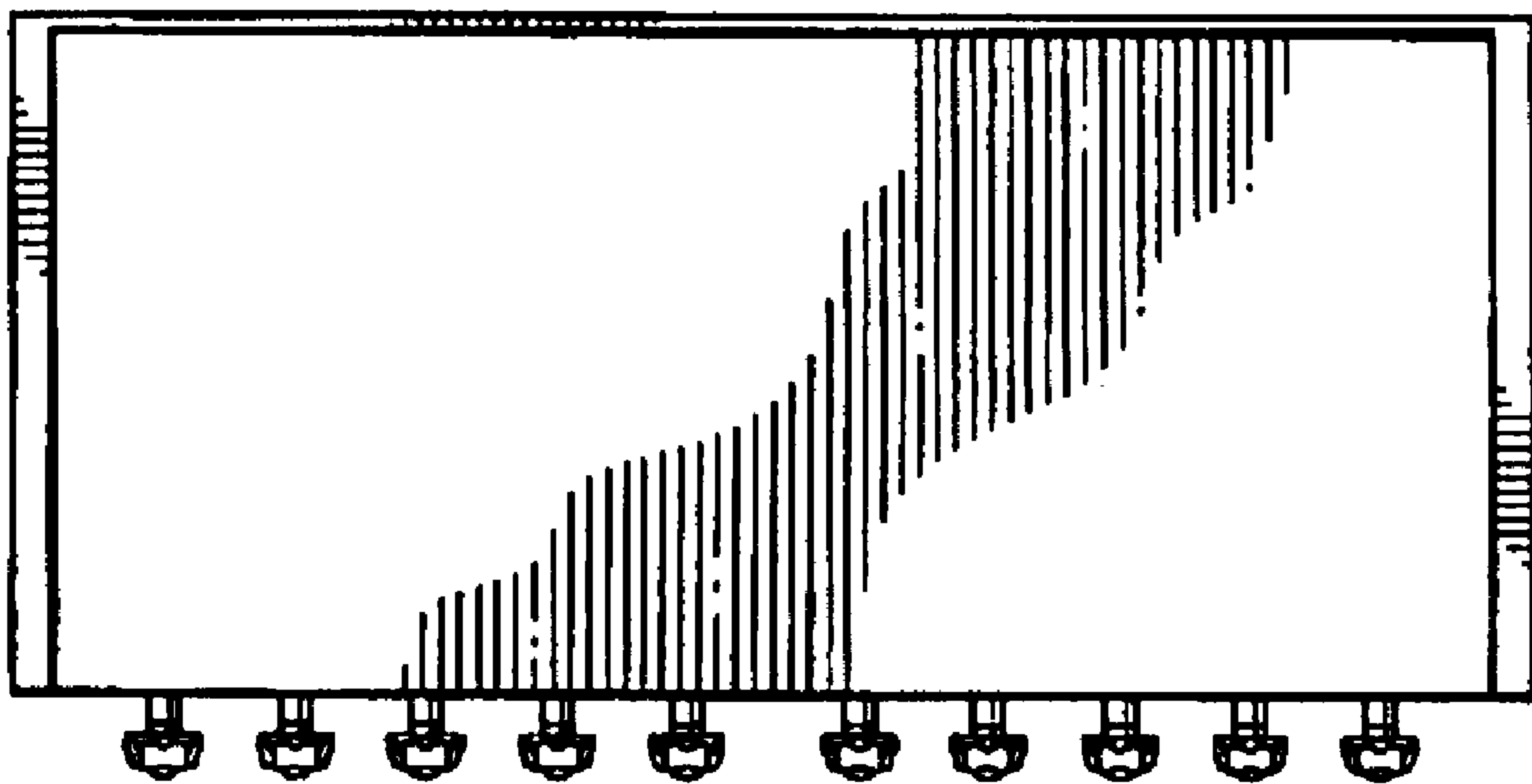


FIG. 13

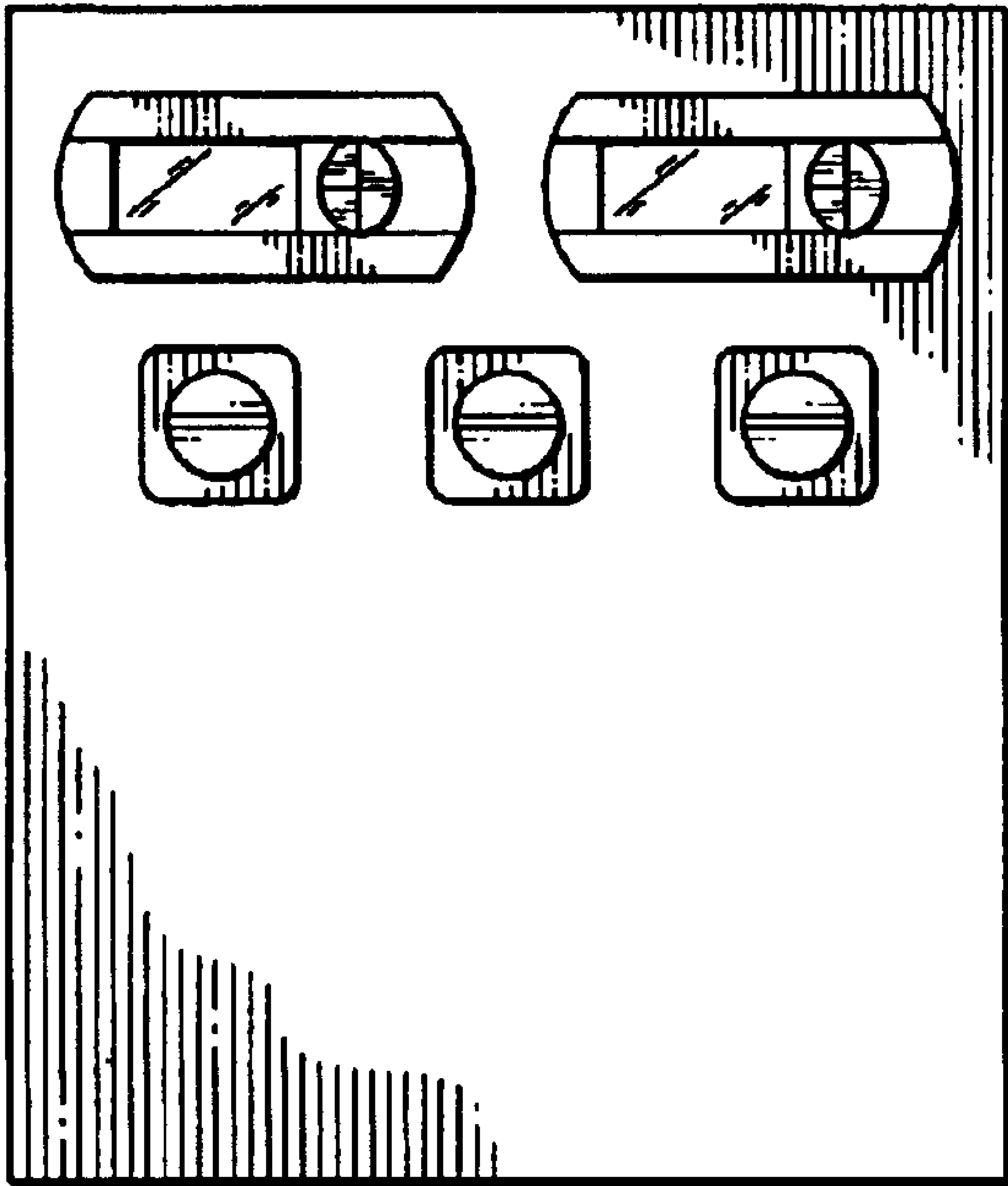


FIG. 14

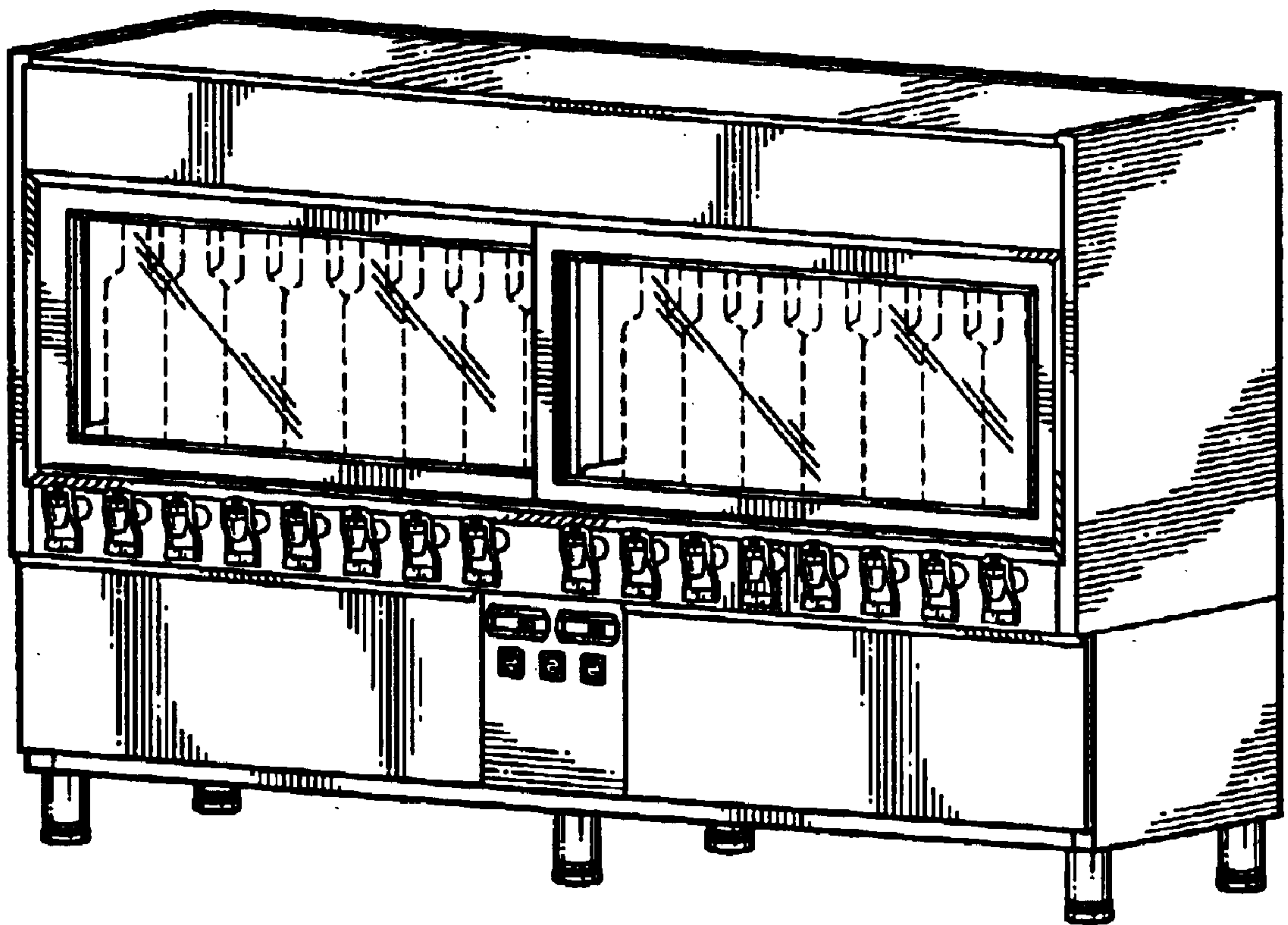


FIG.15

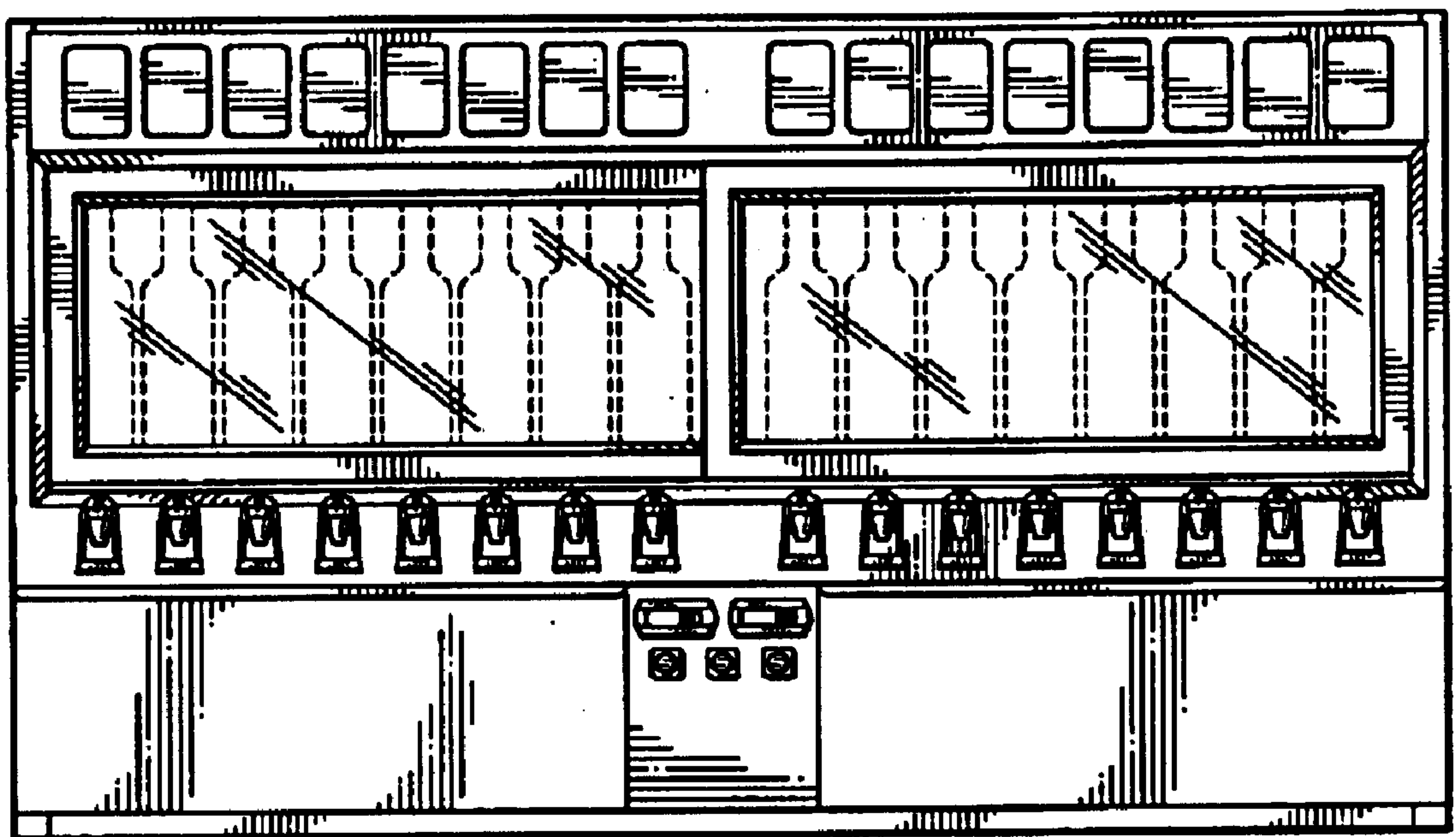


FIG.16