



US00D485411S

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

(10) **Patent No.:** **US D485,411 S**
(45) **Date of Patent:** **** Jan. 13, 2004**

(54) **ROLLER MODULE**

(76) Inventors: **Michael A. Valdez**, 20400 N. Kennefick Rd., Acampo, CA (US) 95220; **Daniel G. Mills**, 20400 N. Kennefick Rd., Acampo, CA (US) 95220

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

(21) Appl. No.: **29/178,070**

(22) Filed: **Mar. 19, 2003**

(51) **LOC (7) Cl.** **12-05**

(52) **U.S. Cl.** **D34/29**

(58) **Field of Search** D34/29, 35; D8/499; 198/851, 838, 853, 825, 619, 369.6, 37.3; 193/3, 35 B, 35 R; 108/93, 156, 106, 150

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,243,375	A	*	10/1917	Younkman	384/546
1,432,086	A	*	10/1922	Plonka	198/371.3
RE15,626	E	*	6/1923	Plonka	198/371.3
1,499,920	A	*	7/1924	Godden	193/37
1,695,075	A	*	12/1928	Zimmerman	193/37
2,696,283	A	*	12/1954	Barry	193/35 R
2,768,725	A	*	10/1956	Foulds et al.	193/37
D196,607	S	*	10/1963	Hirt	D8/71
3,171,528	A	*	3/1965	Andersen	193/37
3,225,901	A	*	12/1965	Heinisch	198/851
3,353,644	A	*	11/1967	McNash et al.	193/37
3,468,406	A	*	9/1969	Spodig	198/619
3,815,725	A	*	6/1974	Linderman	198/851
4,202,441	A	*	5/1980	Bourgeois	198/779
4,241,825	A	*	12/1980	Brouwer	198/782
4,325,473	A	*	4/1982	Garnett	193/35 R
4,345,678	A	*	8/1982	Garnett	193/35 R
4,393,969	A	*	7/1983	Woell	193/35 TE
D299,424	S	*	1/1989	Schroeder et al.	D8/499
D299,425	S	*	1/1989	Schroeder et al.	D8/499
5,201,397	A	*	4/1993	Isaacs	198/395

D357,107	S	*	4/1995	Thompson	D34/35
5,474,412	A	*	12/1995	Pfeiffer et al.	414/276
5,938,005	A	*	8/1999	Stokman	198/827
D422,393	S	*	4/2000	Agtuca	D34/23
D423,178	S	*	4/2000	Specht	D34/29
D423,748	S	*	4/2000	Neuwirth et al.	D34/29
6,102,185	A	*	8/2000	Neuwirth et al.	193/35 R
6,543,601	B2	*	4/2003	Luevano	198/361

* cited by examiner

Primary Examiner—Cynthia E. Ramirez
(74) *Attorney, Agent, or Firm*—R. Michael West

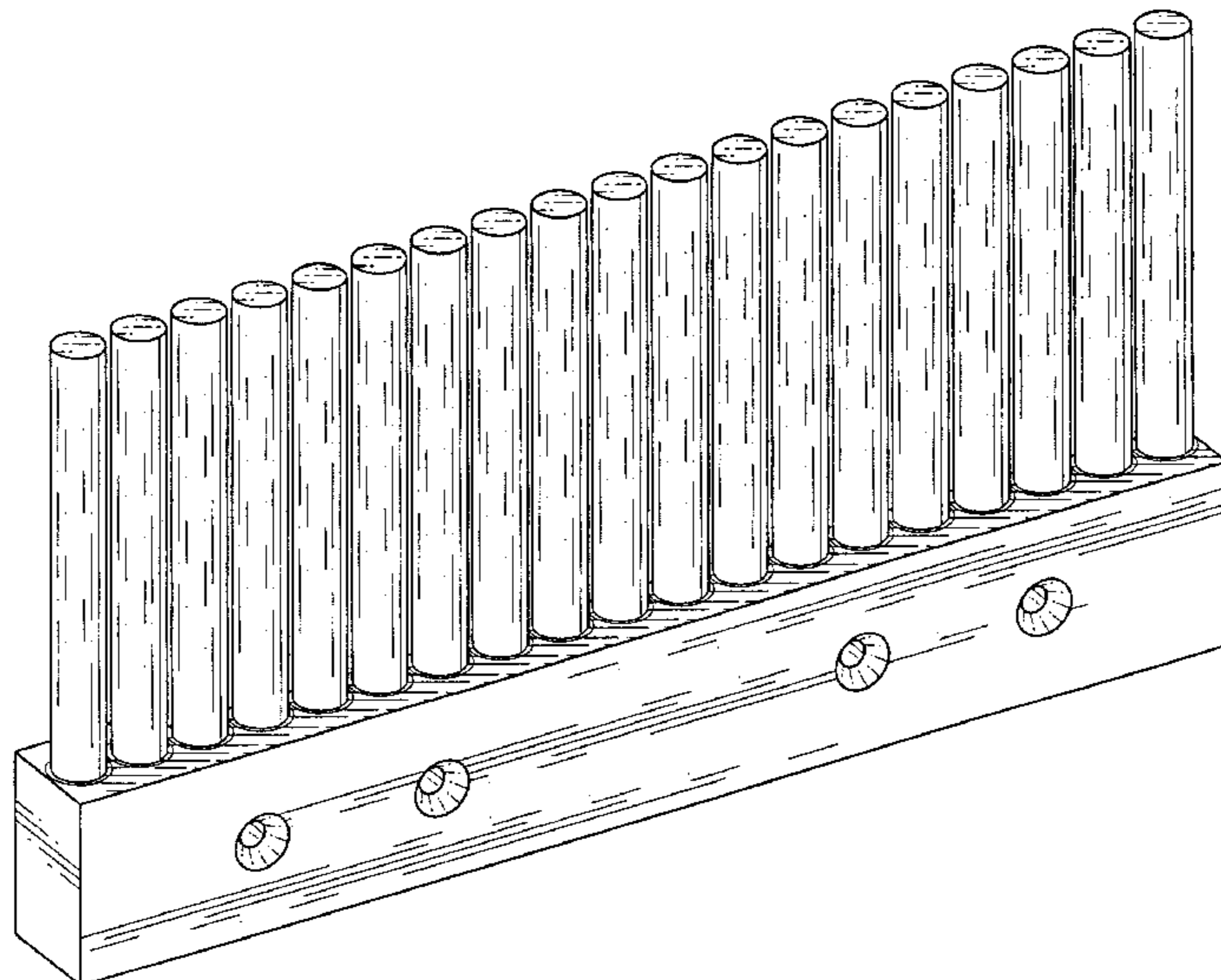
(57) **CLAIM**

The ornamental design for a roller module, as shown and described.

DESCRIPTION

FIG. 1 is a left-front perspective view of a roller module, showing our new design;
 FIG. 2 is an elevational view of one side, the opposite side view being a mirror image, thereof;
 FIG. 3 is a top plan view, thereof;
 FIG. 4 is a front elevational view, thereof;
 FIG. 5 is a bottom plan view, thereof;
 FIG. 6 is a rear elevational view, thereof;
 FIG. 7 is a perspective view of the article, in the environment of its use;
 FIG. 8 is a left-front perspective of an alternative embodiment of a roller module;
 FIG. 9 is an elevational view of one side, the opposite side view being a mirror image, thereof;
 FIG. 10 is a top plan view, thereof;
 FIG. 11 is a front elevational view, thereof;
 FIG. 12 is a bottom plan view, thereof; and,
 FIG. 13 is a rear elevational view, thereof.
 The broken line showing of additional roller modules in FIG. 7 is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



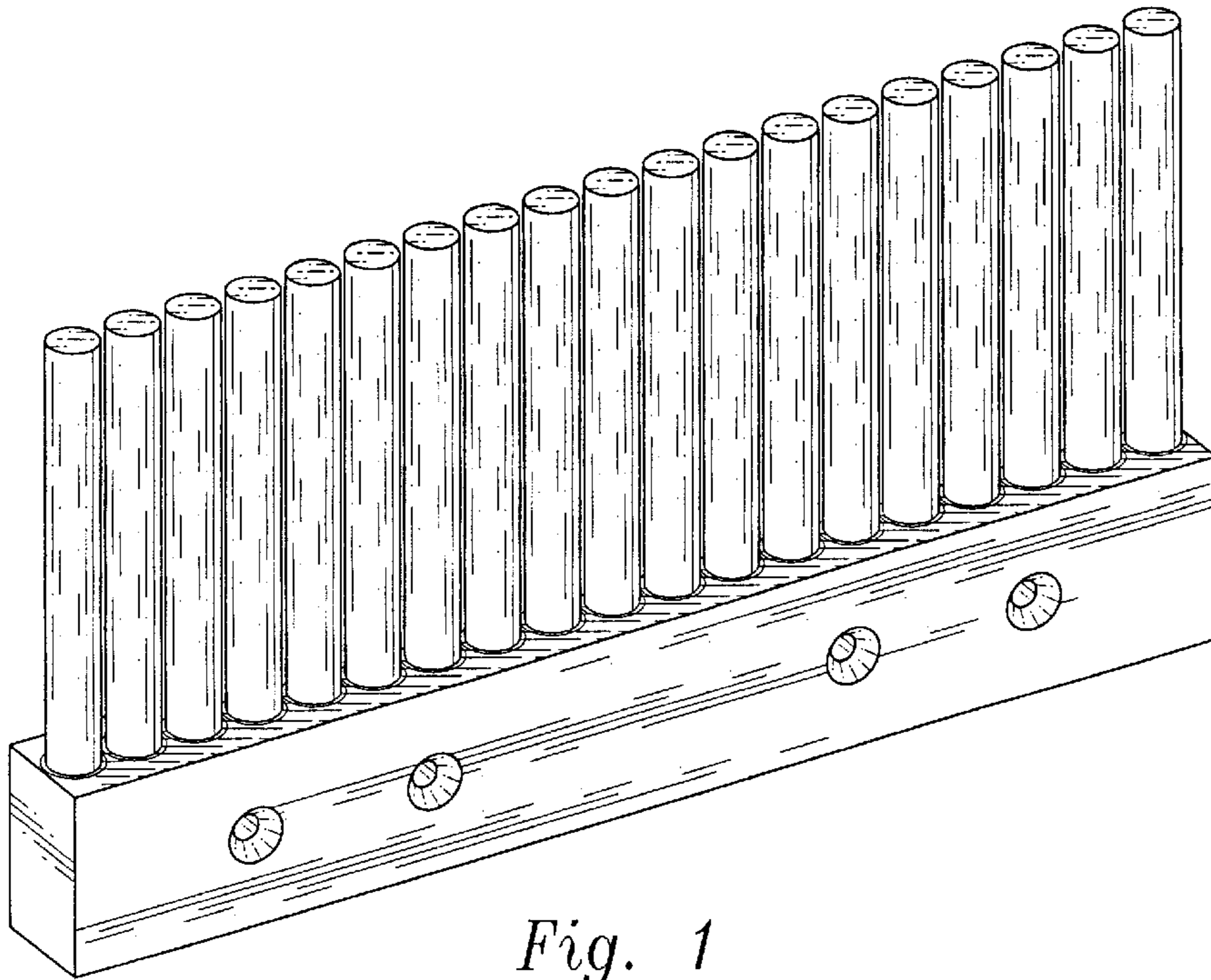


Fig. 1



Fig. 2



Fig. 3

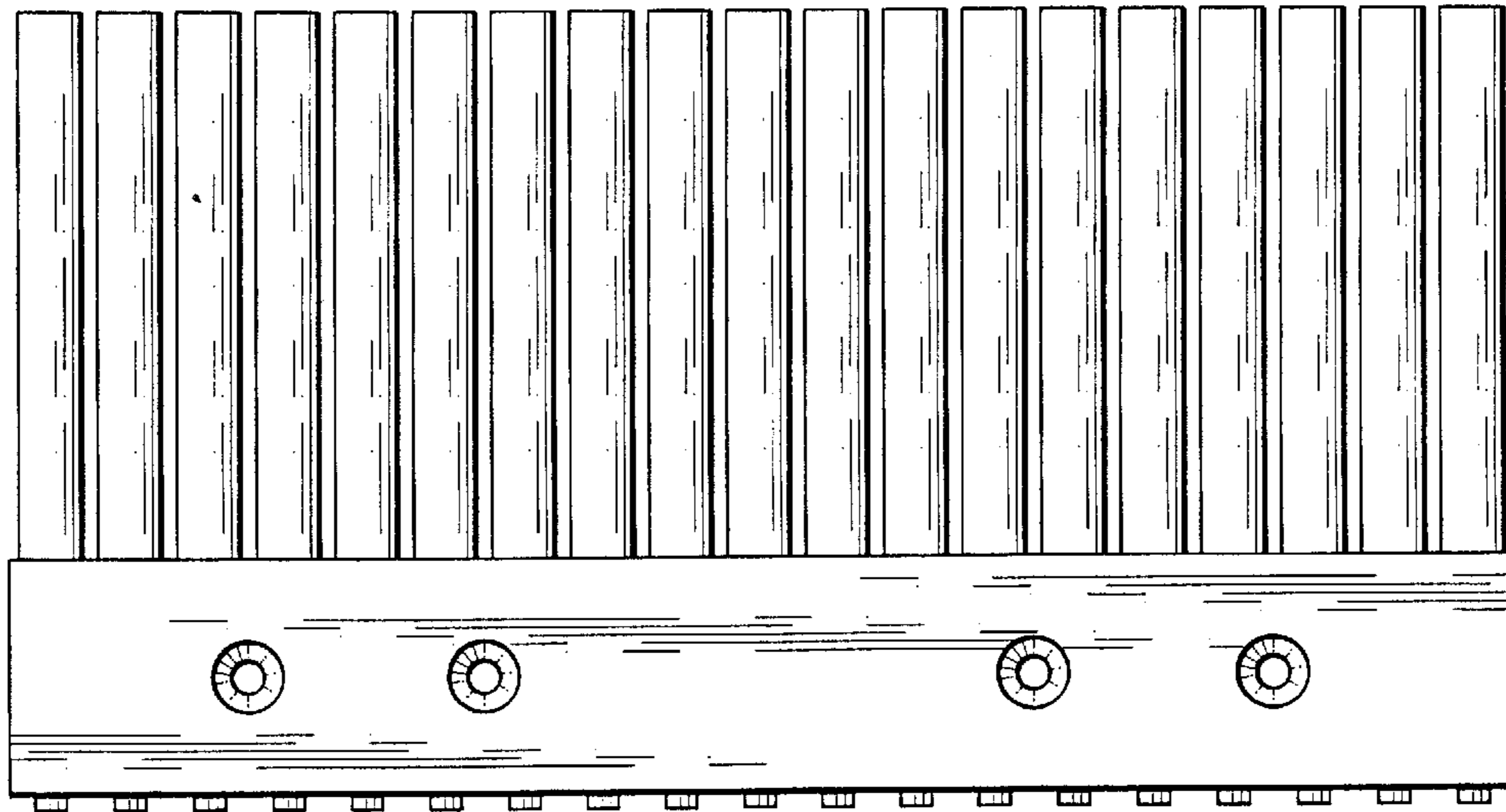


Fig. 4

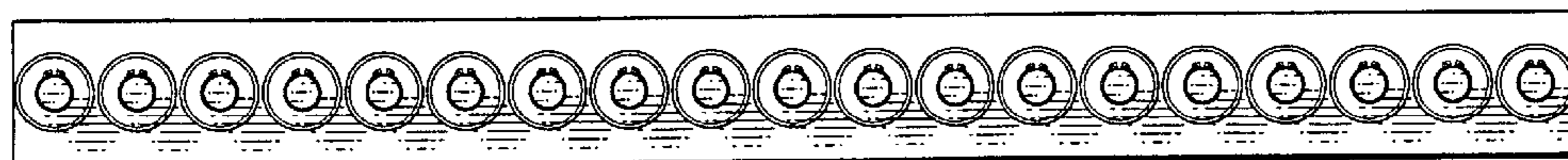


Fig. 5

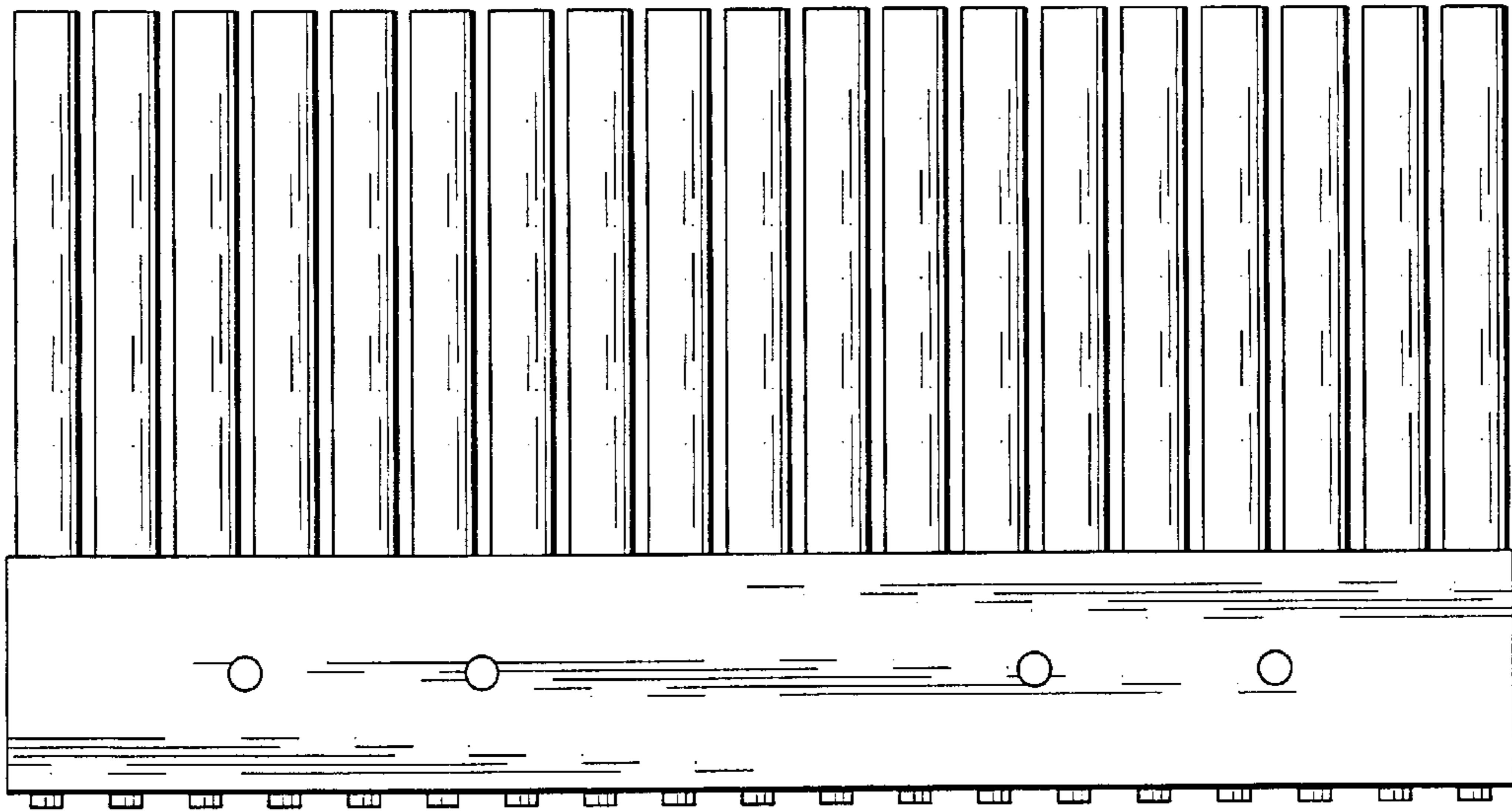


Fig. 6

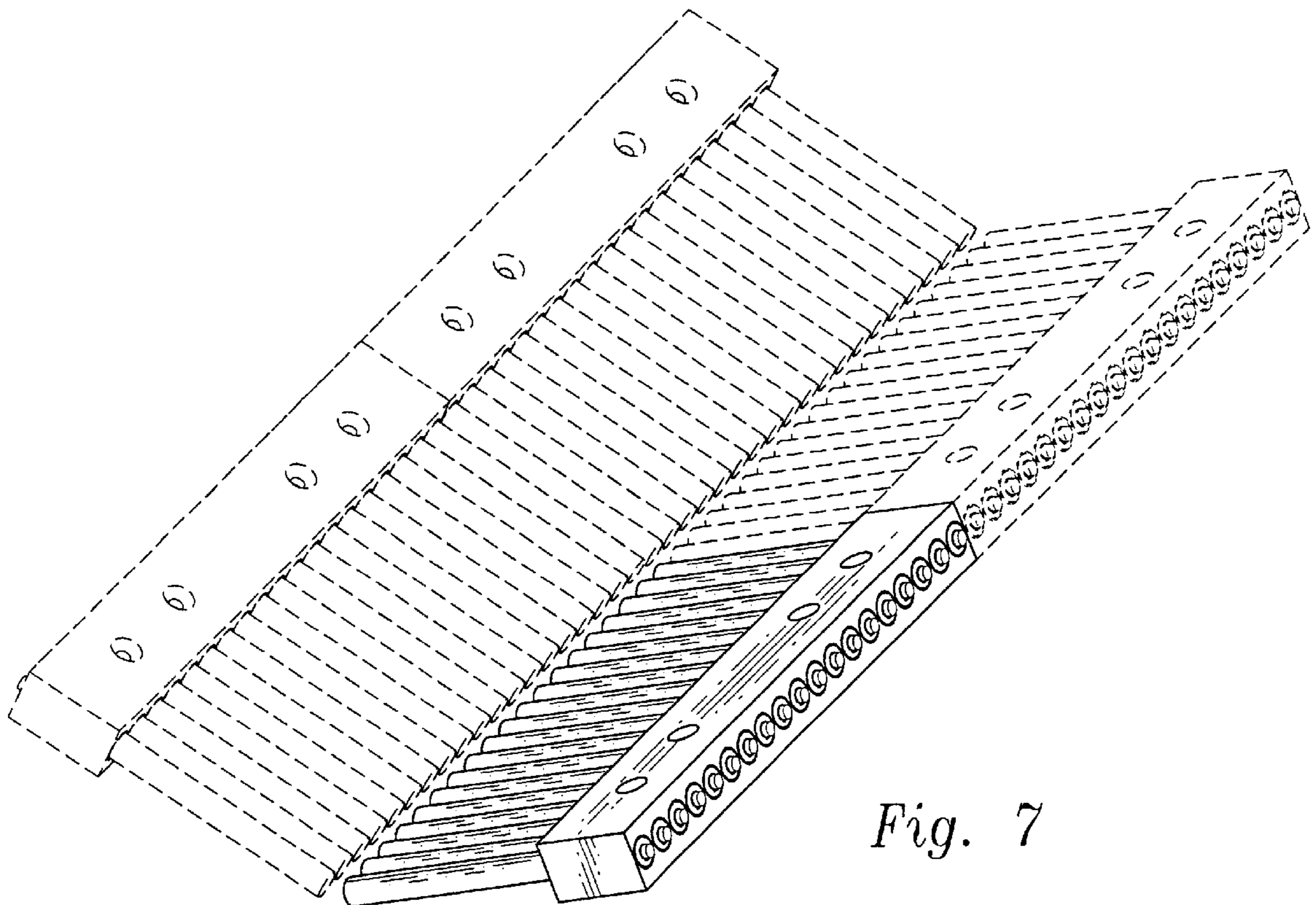


Fig. 7

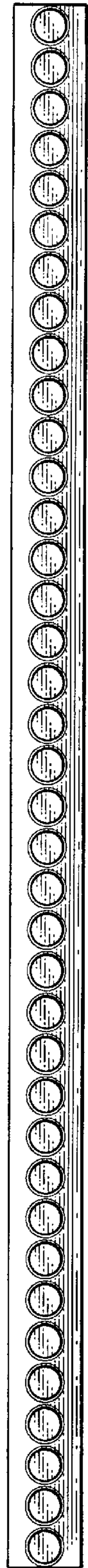
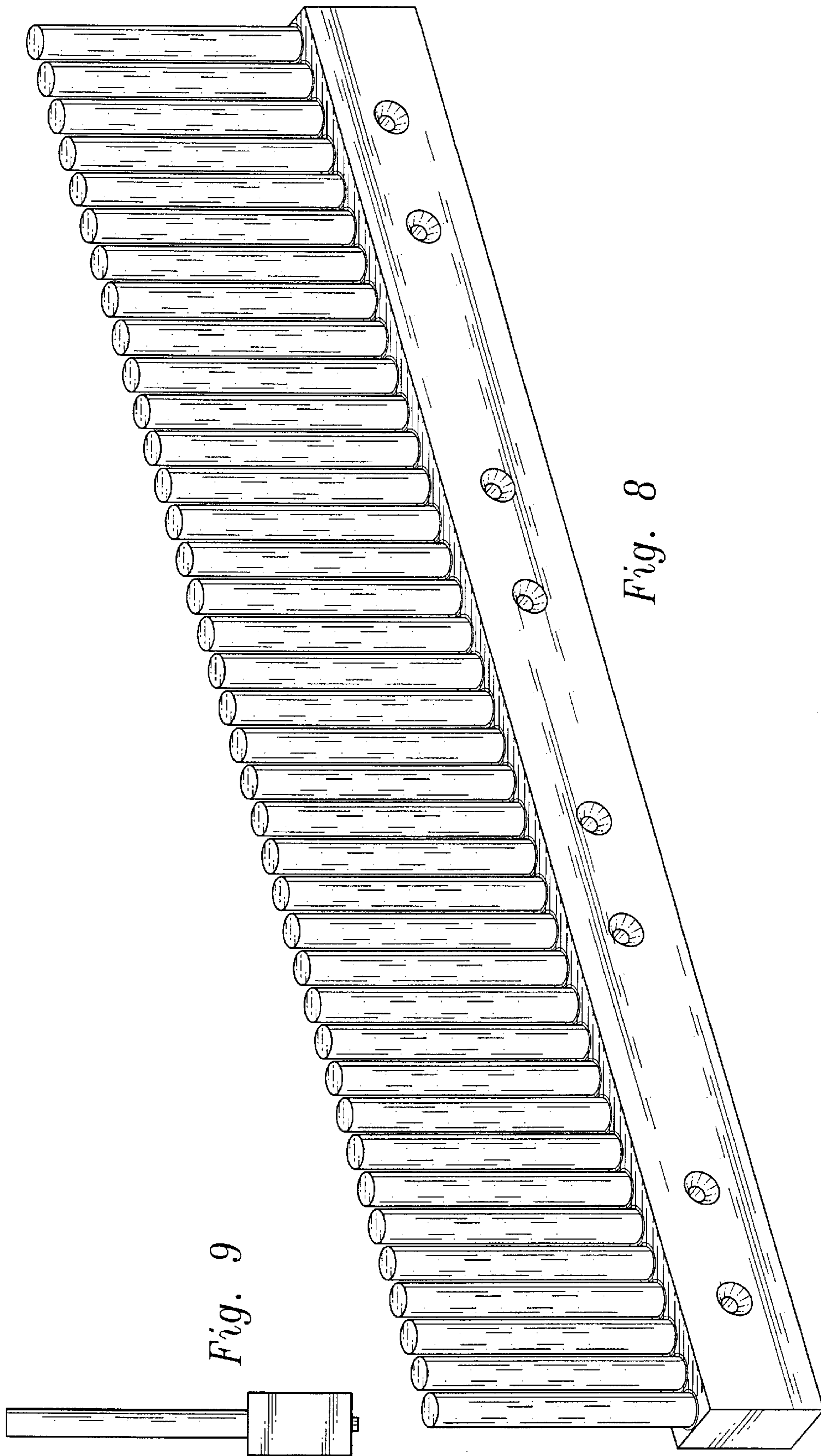


Fig. 10

Fig. 9

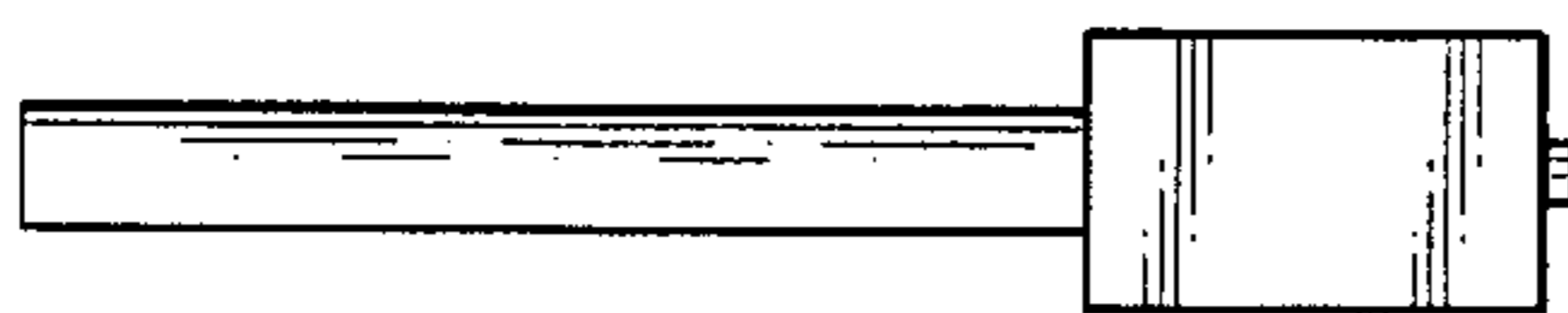


Fig. 11

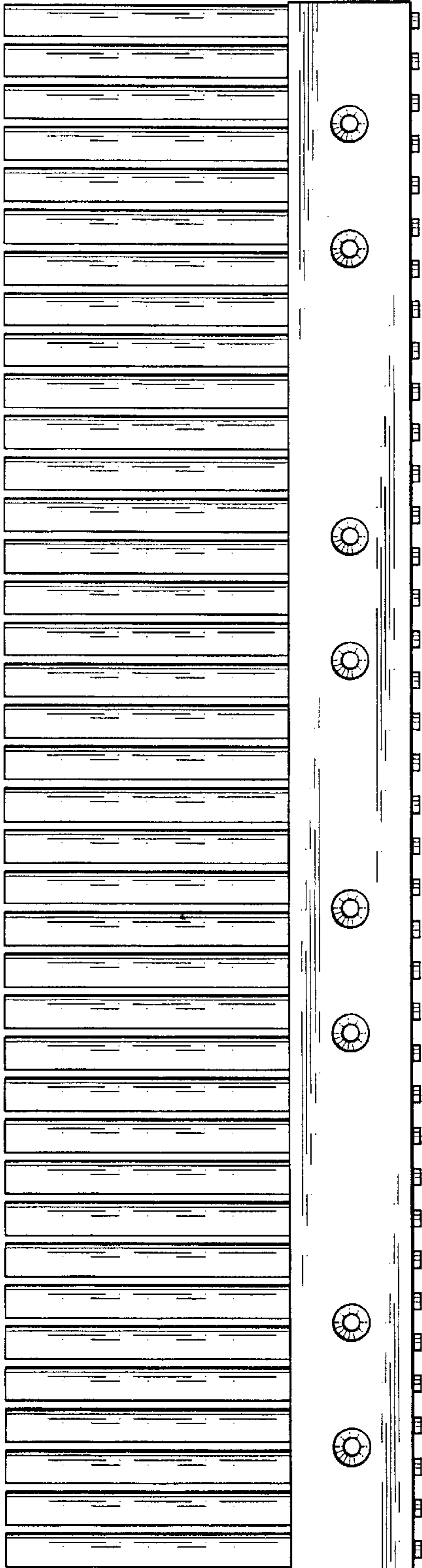


Fig. 12

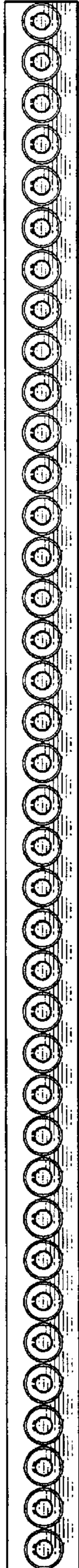


Fig. 13

