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United States Patent [19]

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Yoshitani et al.

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[54] VIDEO IMAGING PRINTER OR THE LIKE

4,847,632 7/1989 Norris D18/13

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FOREIGN PATENT DOCUMENTS

584971 of 0000 Japan D18/13

[73] Assignee: **Mitsubishi Denki Kabushiki Kaisha**, Tokyo, Japan

OTHER PUBLICATIONS

Seikosha Heritage of Video Printer brochure; VP-3500 series.

Seikosha Video Printer brochure; VP-series.

Toshiba Catalog; Jun. 1986; "Color Image Scanner", SC-4505 (A3).

Sharp brochure; 10-700.

Video Magazine; Luma's Video; p. 69; Dec. 1987.

Computer & Electronics; Jul.; p. 26; Mitsubishi video printer.

Popular Science; Nov. 1987; p. 56; Hitachi video printer.

[**] Term: **14 Years**

Primary Examiner—A. Hugo Word

Assistant Examiner—Cathy Anne MacCormac

[21] Appl. No.: **601,583**

[22] Filed: **Oct. 23, 1990**

[30] Foreign Application Priority Data

Apr. 25, 1990 [JP] Japan 2-14169

[52] U.S. Cl. **D18/36; D18/55**

[58] Field of Search **D14/100-101, D14/111, 115, 118, 217; D18/4, 13; 400/613, 613.2-613.4, 691-694; 364/708; 355/20, 21, 40, 50; 358/244, 335; 346/107 R, 145, 150, 160; D16/246, 247, 248**

[57] CLAIM

The ornamental design for a video imaging printer or the like, as shown and described.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 263,142	2/1982	Nishi et al.	D14/111
D. 275,286	2/1984	Cless et al.	D14/111
D. 294,357	2/1988	Klein et al.	D14/111
D. 299,435	1/1989	Kuwa et al.	D18/13
D. 308,072	5/1990	Salmonson	D18/13
D. 311,525	10/1990	Fang	D14/100
3,673,936	7/1972	Stone, Jr. et al.	355/20
4,744,680	5/1988	Hirosaki et al.	D18/13
4,786,948	11/1988	Matsui	355/40
4,800,400	1/1989	Douglas	D18/13

DESCRIPTION

FIG. 1 is a perspective view of a video imaging printer or the like showing our new design;

FIG. 2 is a perspective view of a video imaging printer of FIG. 1 showing the front cover opened;

FIG. 3 is a front elevational view thereof;

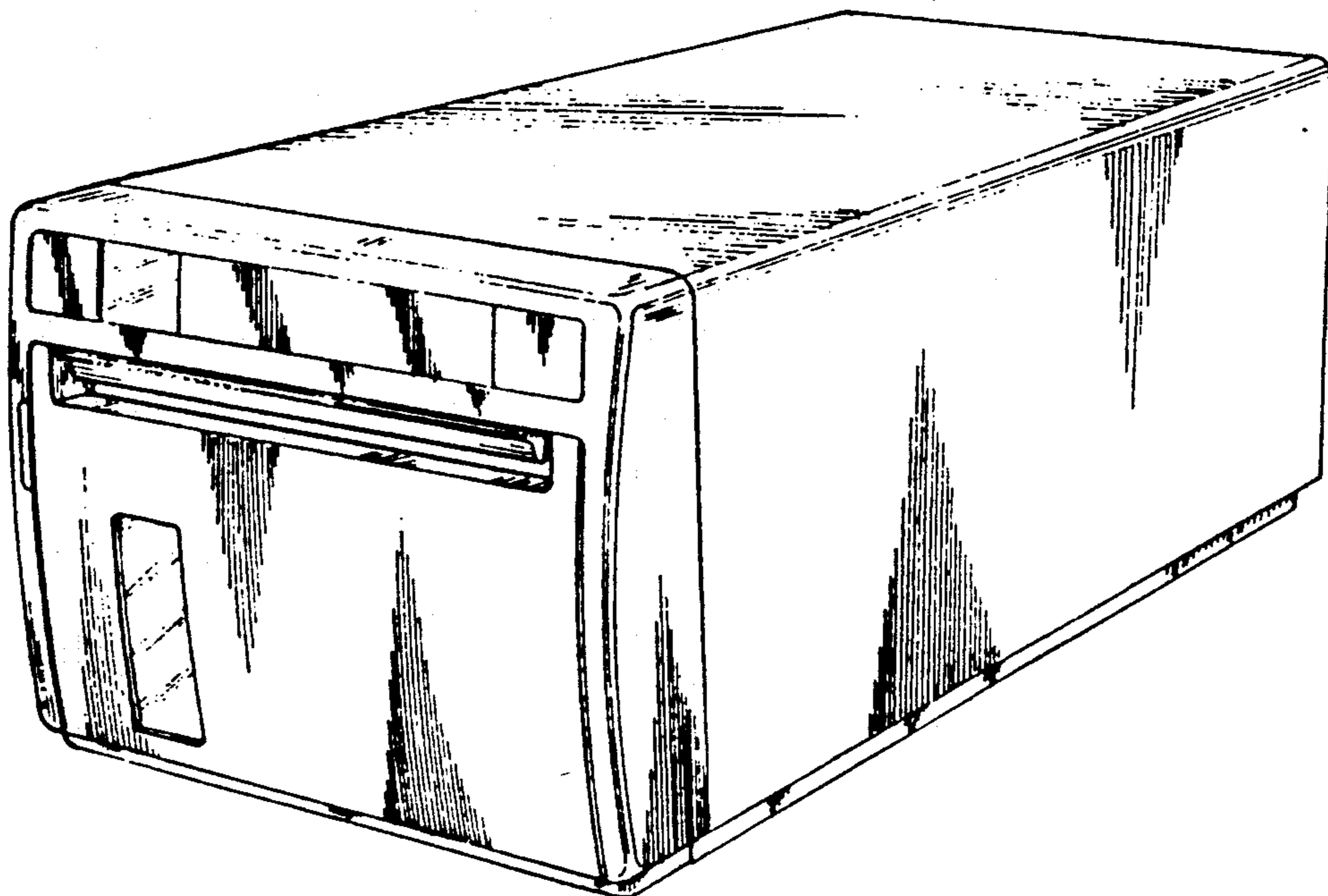
FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top plan view thereof; and

FIG. 8 is a bottom plan view thereof.



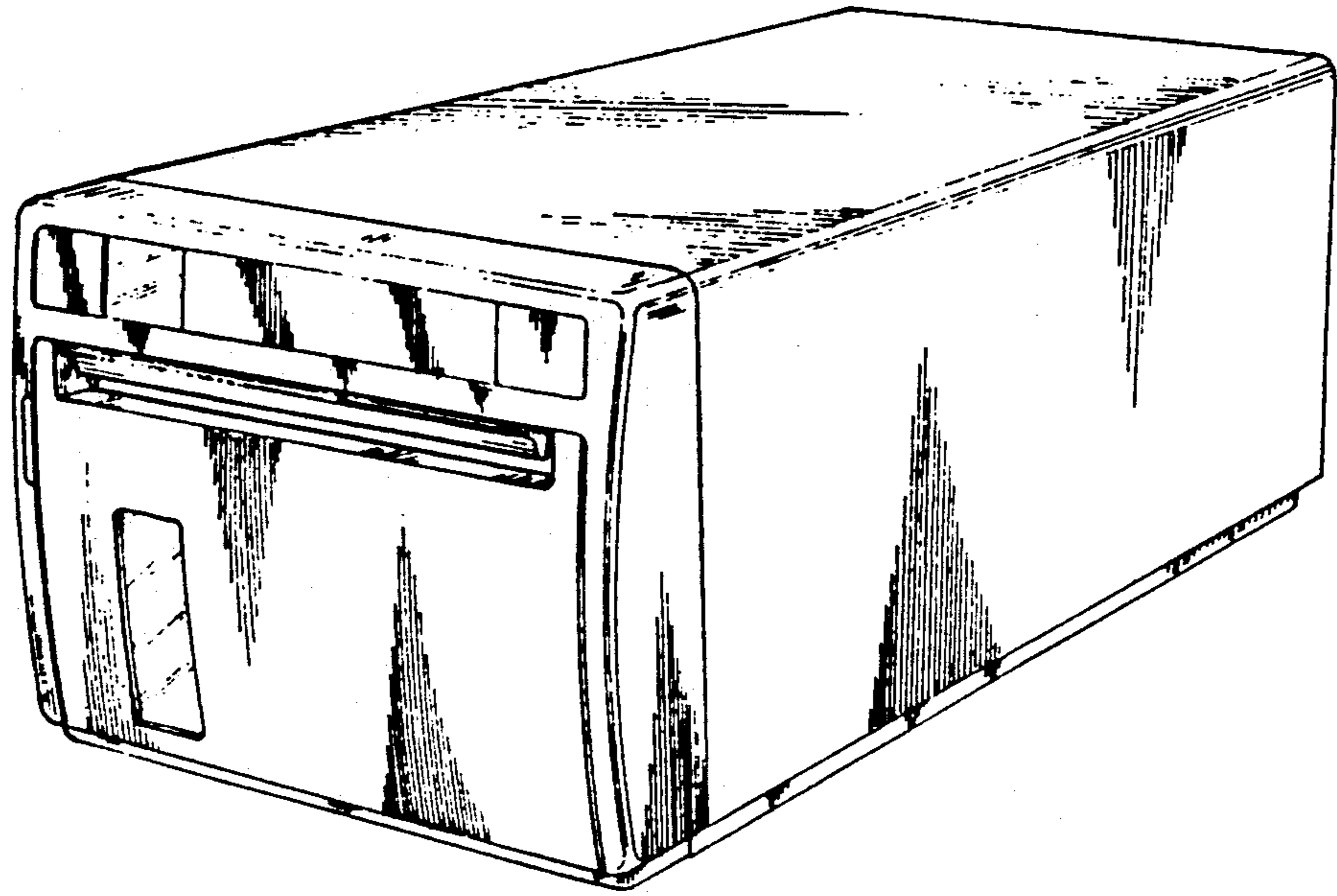


FIG. 1

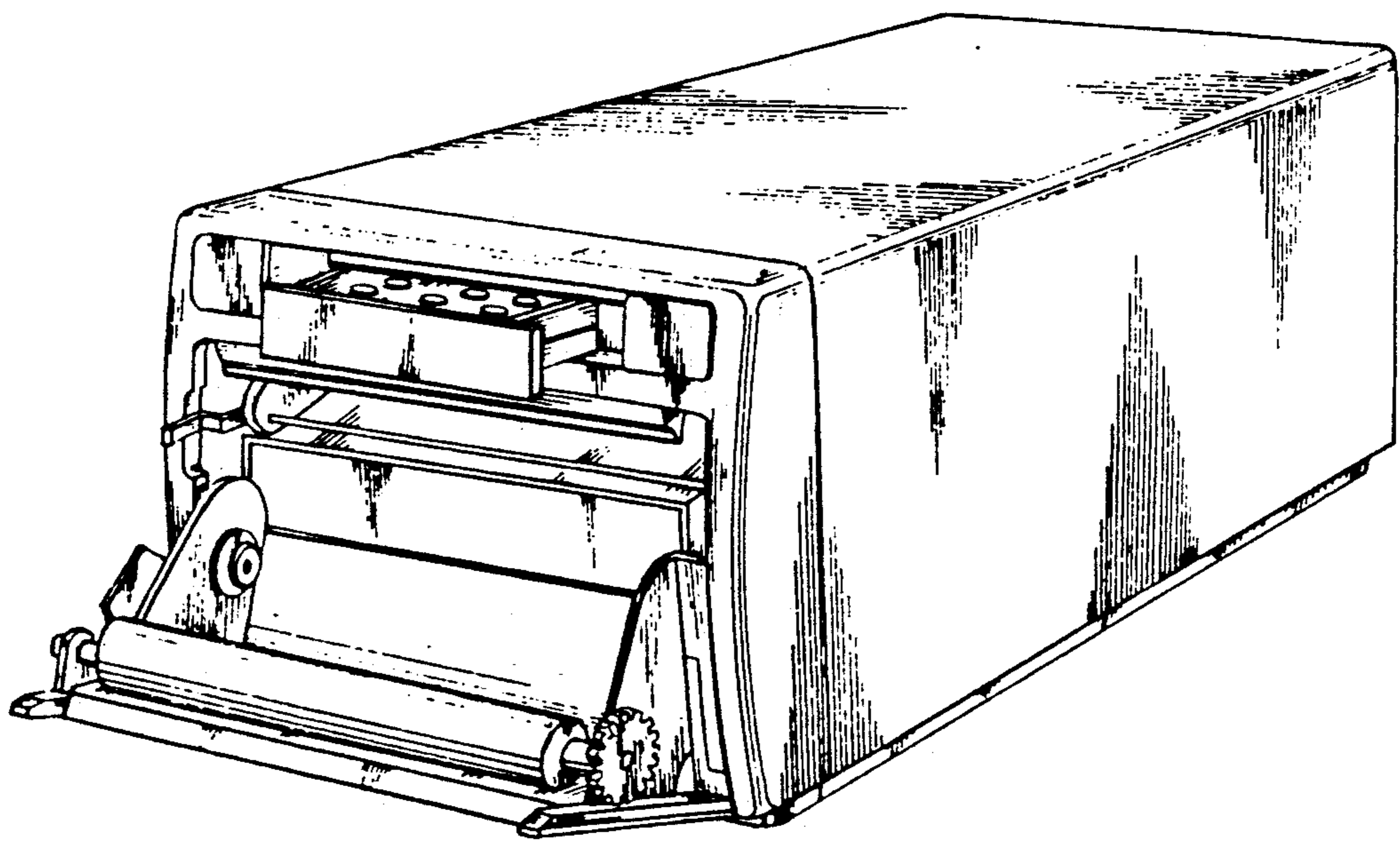


FIG. 2

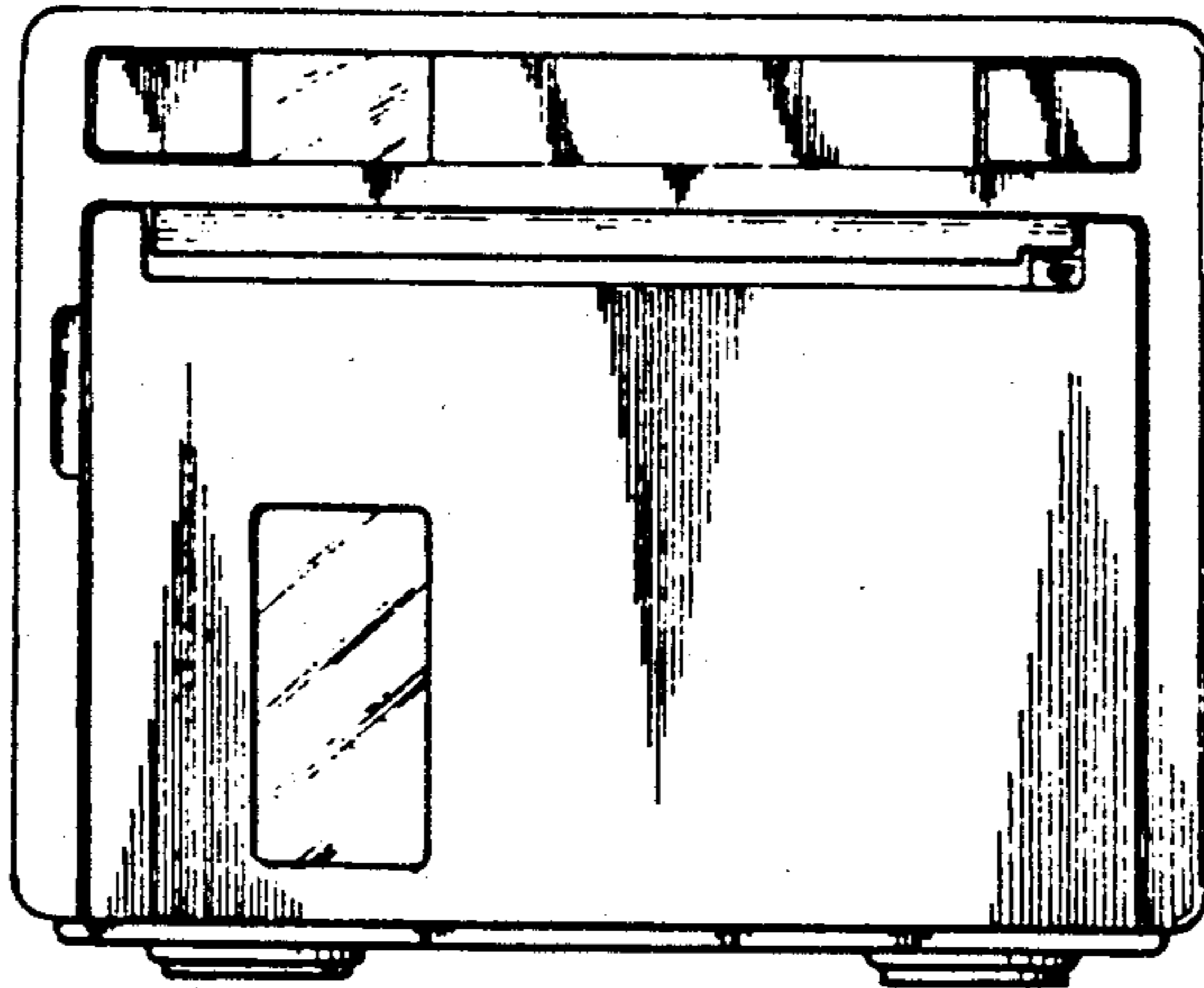


FIG. 3

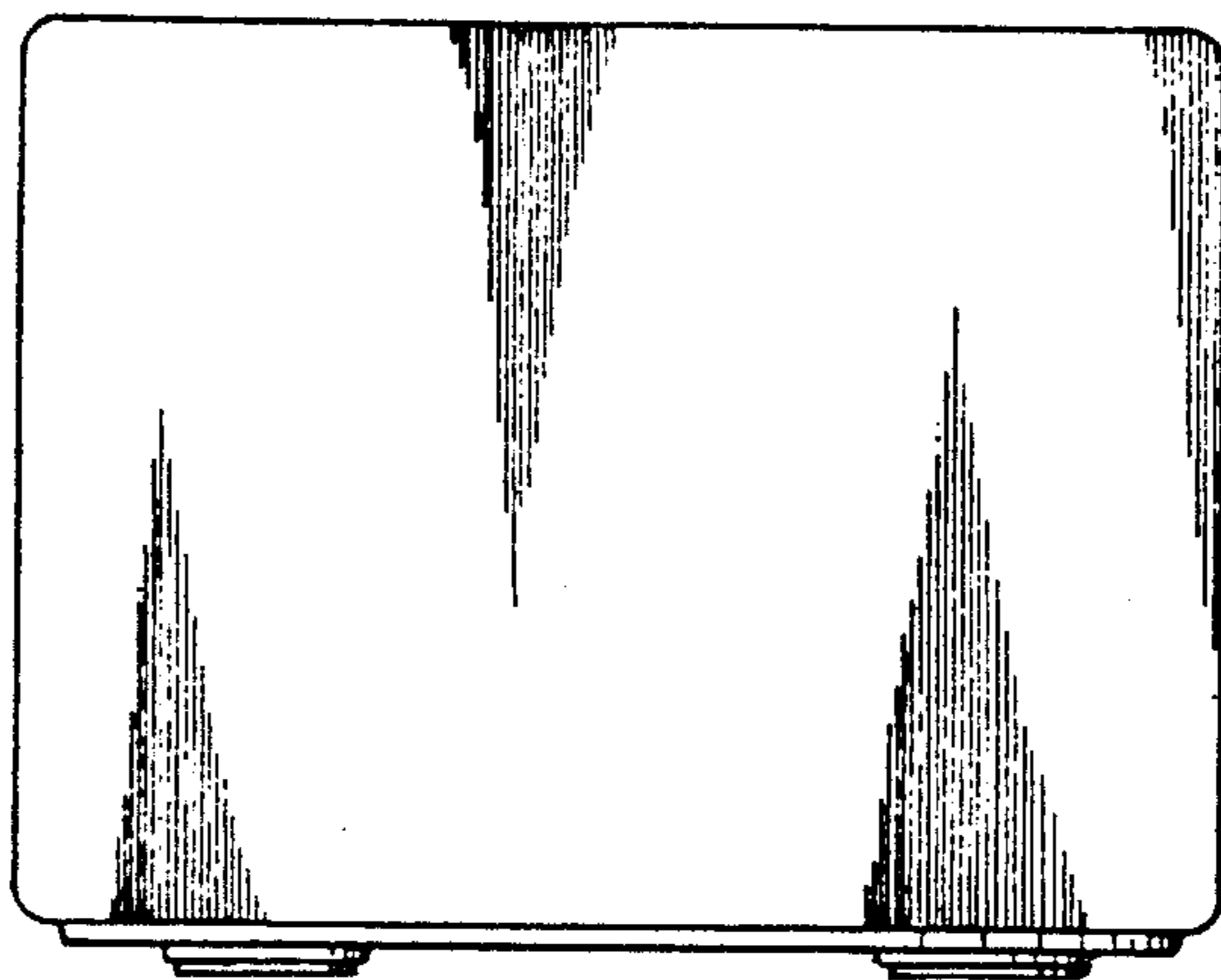


FIG. 4

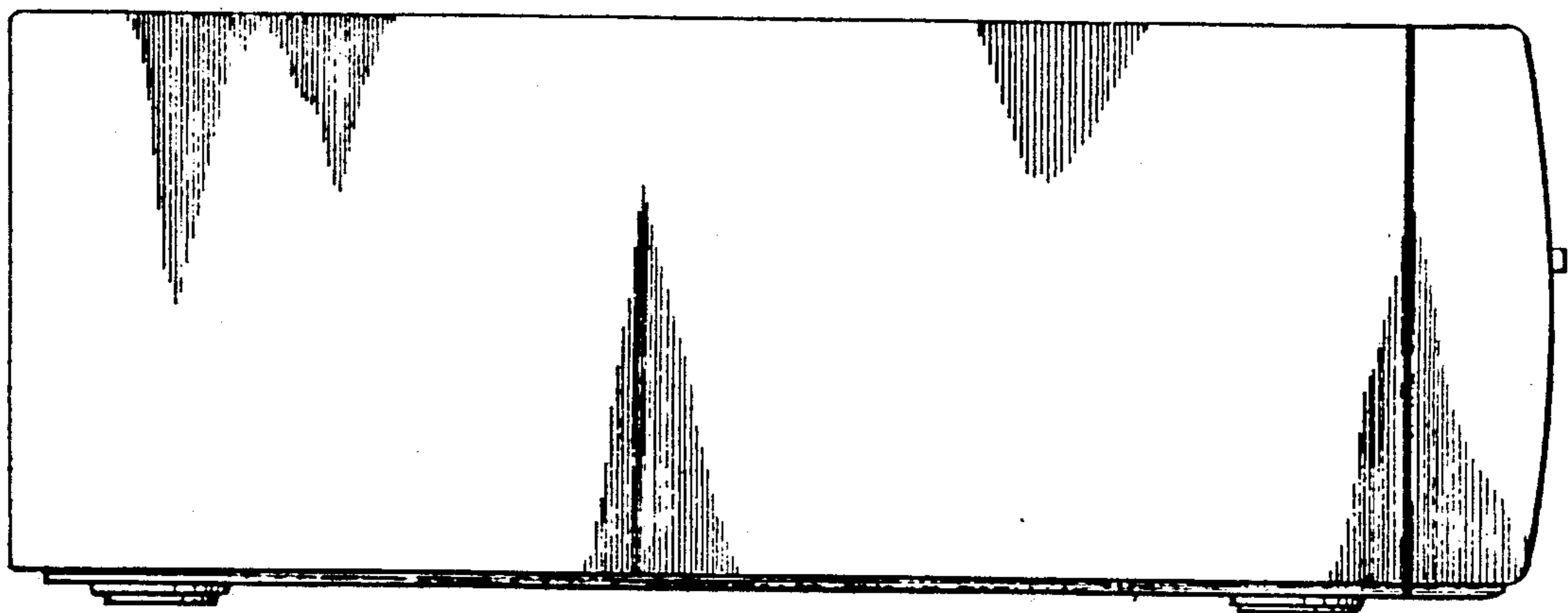


FIG. 5

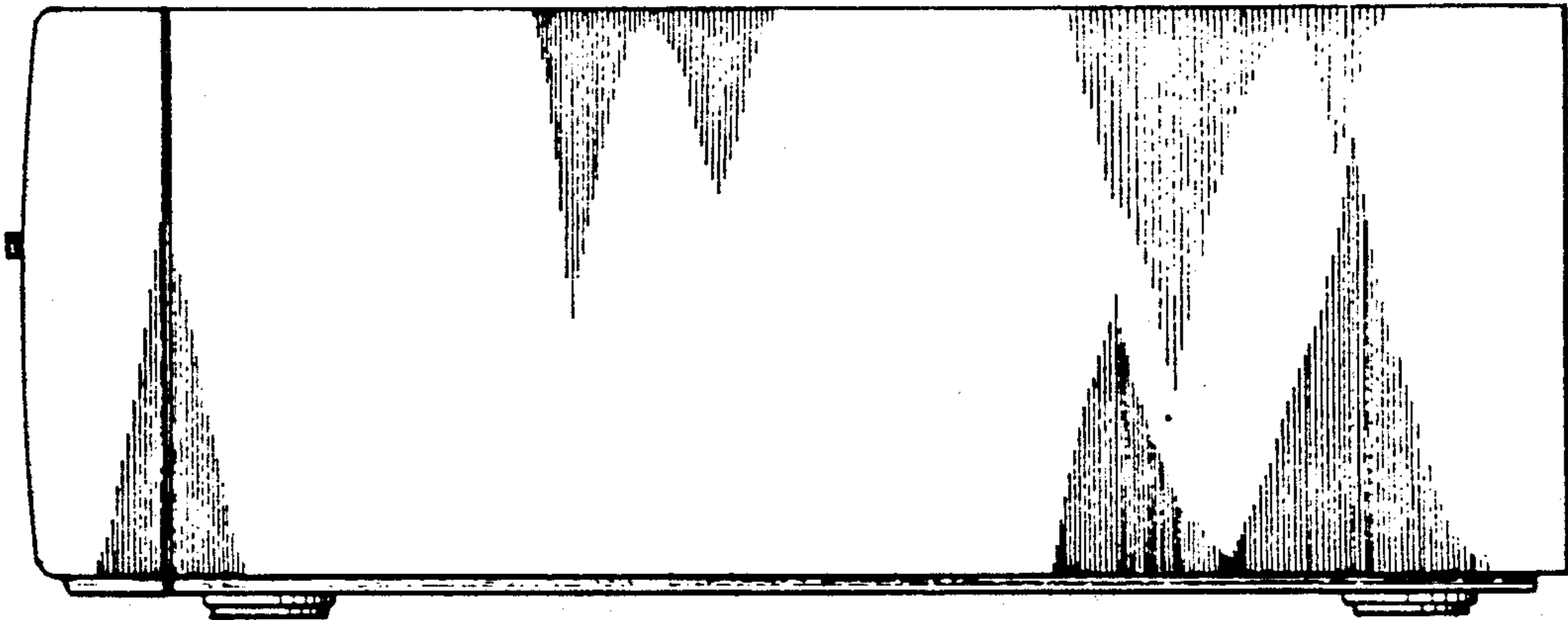


FIG. 6

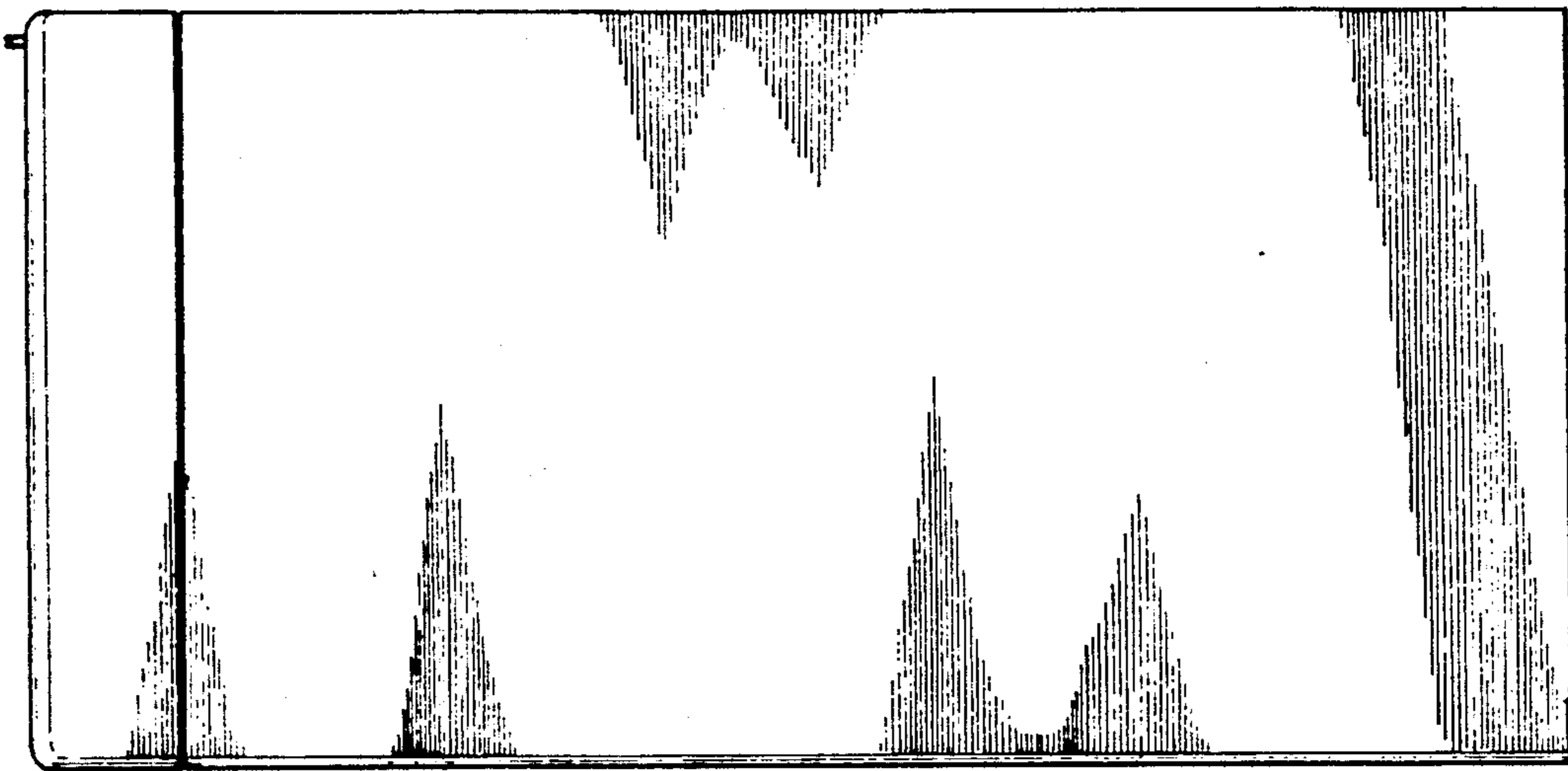


FIG. 7

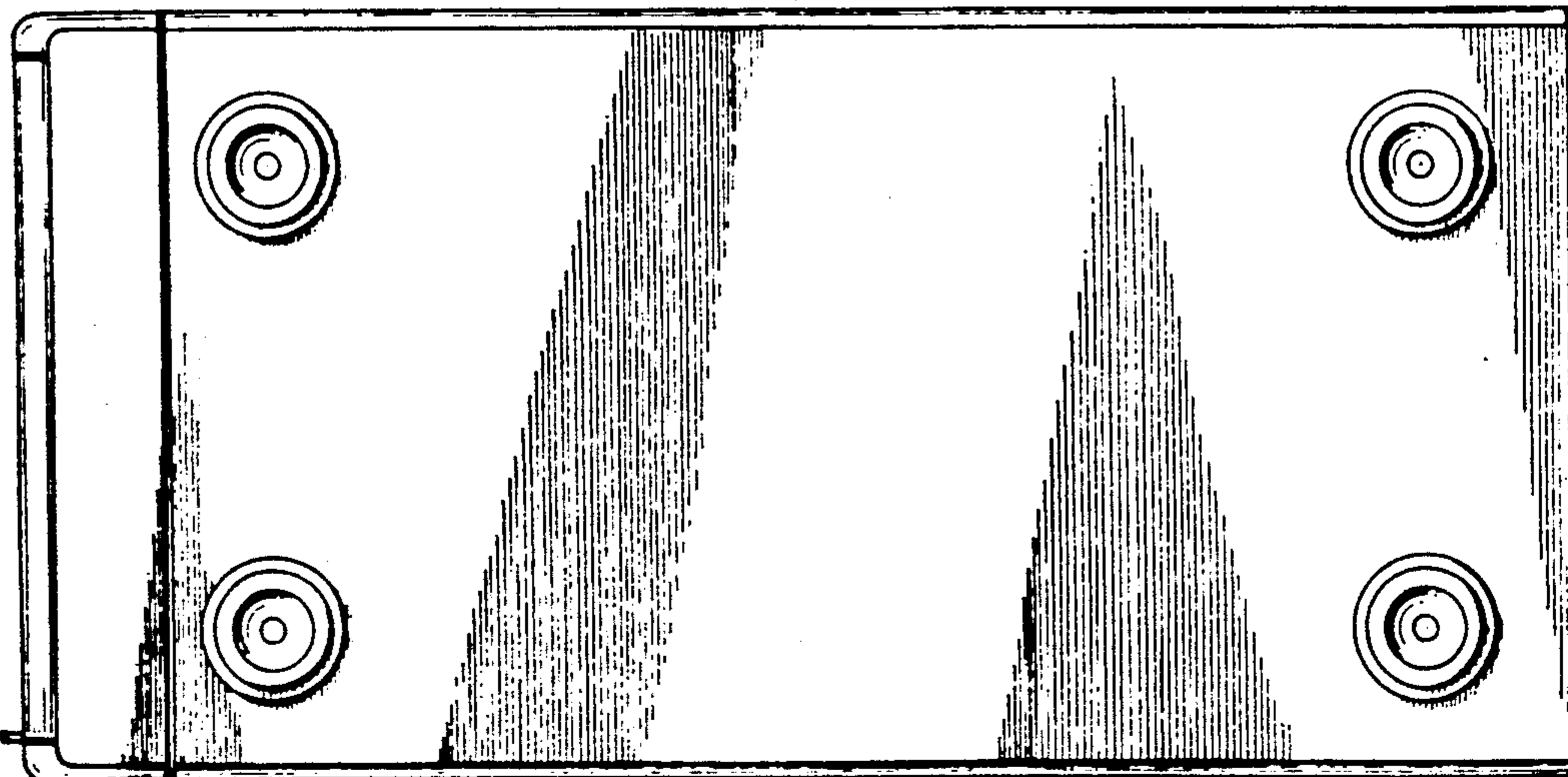


FIG. 8