



US00D354691S

# United States Patent [19]

Goldberg et al.

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[54] **BALANCE**

[75] Inventors: **Neil J. Goldberg, Half Moon Bay; Roger W. Stoller, Menlo Park, both of Calif.**

[73] Assignee: **Weigh-Tronix, Inc., Fairmont, Minn.**

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

[21] Appl. No.: **8,514**

[22] Filed: **May 19, 1993**

[52] U.S. Cl. .... **D10/91**

[58] Field of Search ..... **D10/89, 90, 91; 177/181, 210 R, 229, 238, 239, 240, 241, DIG. 3**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 256,342	8/1980	Gard	.....	D10/91
D. 256,343	8/1980	Gard	.....	D10/91
D. 275,558	9/1984	Pearson	.....	D10/91
D. 296,307	6/1988	Knothe et al.	.....	D10/91
D. 339,538	9/1993	Fellmann	.....	D10/91
3,557,891	1/1971	Klopfenstein	.....	177/30
3,712,395	1/1973	Streater et al.	.....	177/210
3,716,706	2/1973	Gray	.....	235/151.33
3,951,221	4/1976	Rock	.....	177/1
4,014,397	3/1977	Langevin	.....	177/200
4,139,070	2/1979	Hanson et al.	.....	177/200
4,196,784	4/1980	Suzuki et al.	.....	177/211
4,219,089	8/1980	Gard et al.	.....	177/165

4,237,988	12/1980	Blawert et al.	.....	177/189
4,258,812	3/1981	Pfeiffer	.....	177/210 R
4,262,193	4/1981	Ozawa	.....	235/92
4,526,247	7/1985	EerNisse et al.	.....	177/210
4,623,813	11/1986	Naito et al.	.....	310/313
4,629,016	12/1986	Knothe et al.	.....	177/25
4,685,525	8/1987	Knothe et al.	.....	177/25
4,856,605	8/1989	Cornelius et al.	.....	177/210 R

**OTHER PUBLICATIONS**

Weigh-Tronix, Inc. Model 3270 Checkweighing Scale Spec Sheet (undated).

Weigh-Tronix, Inc. Model 3270 Medium Capacity Checkweighers Spec Sheet (undated).

*Primary Examiner*—Nelson C. Holtje

*Assistant Examiner*—Antoine D. Davis

*Attorney, Agent, or Firm*—Merchant, Gould, Smith, Edell, Welter & Schmidt

[57] **CLAIM**

The ornamental design for a balance, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a balance showing my new design;

FIG. 2 is a top plan view thereof;

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

FIG. 4 is a rear elevational view thereof; and,

FIG. 5 is a front elevational view thereof.

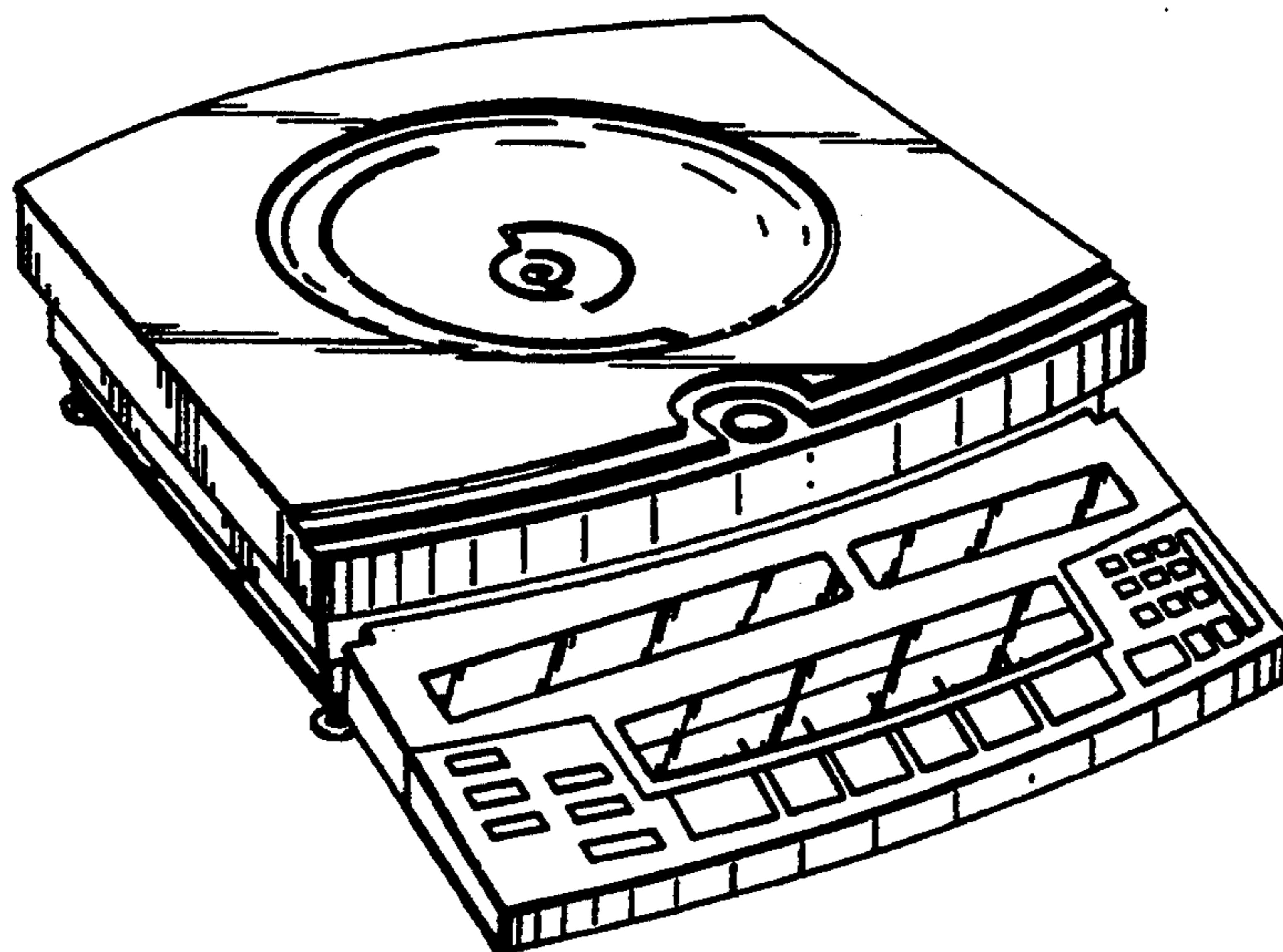


FIG. 1

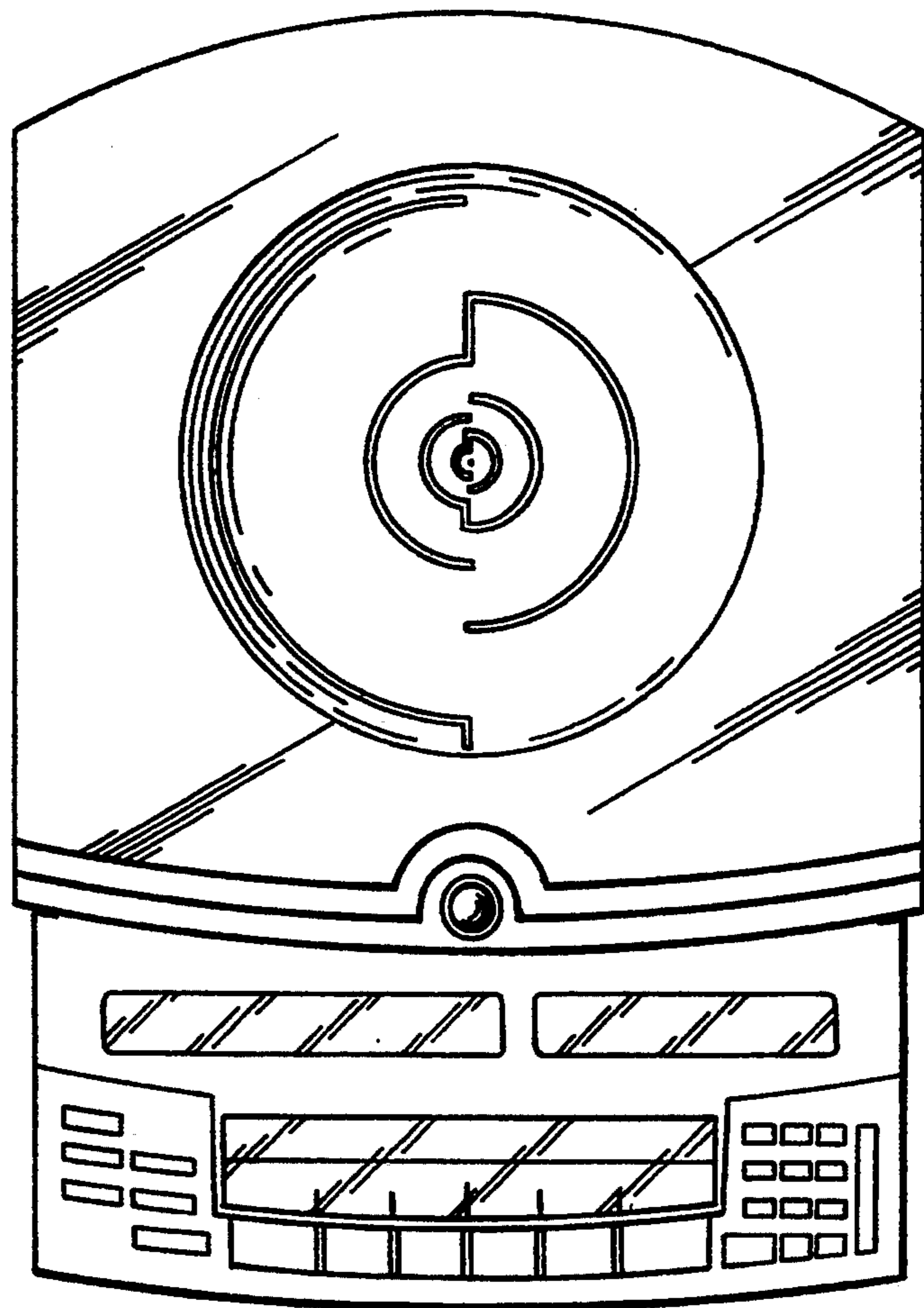
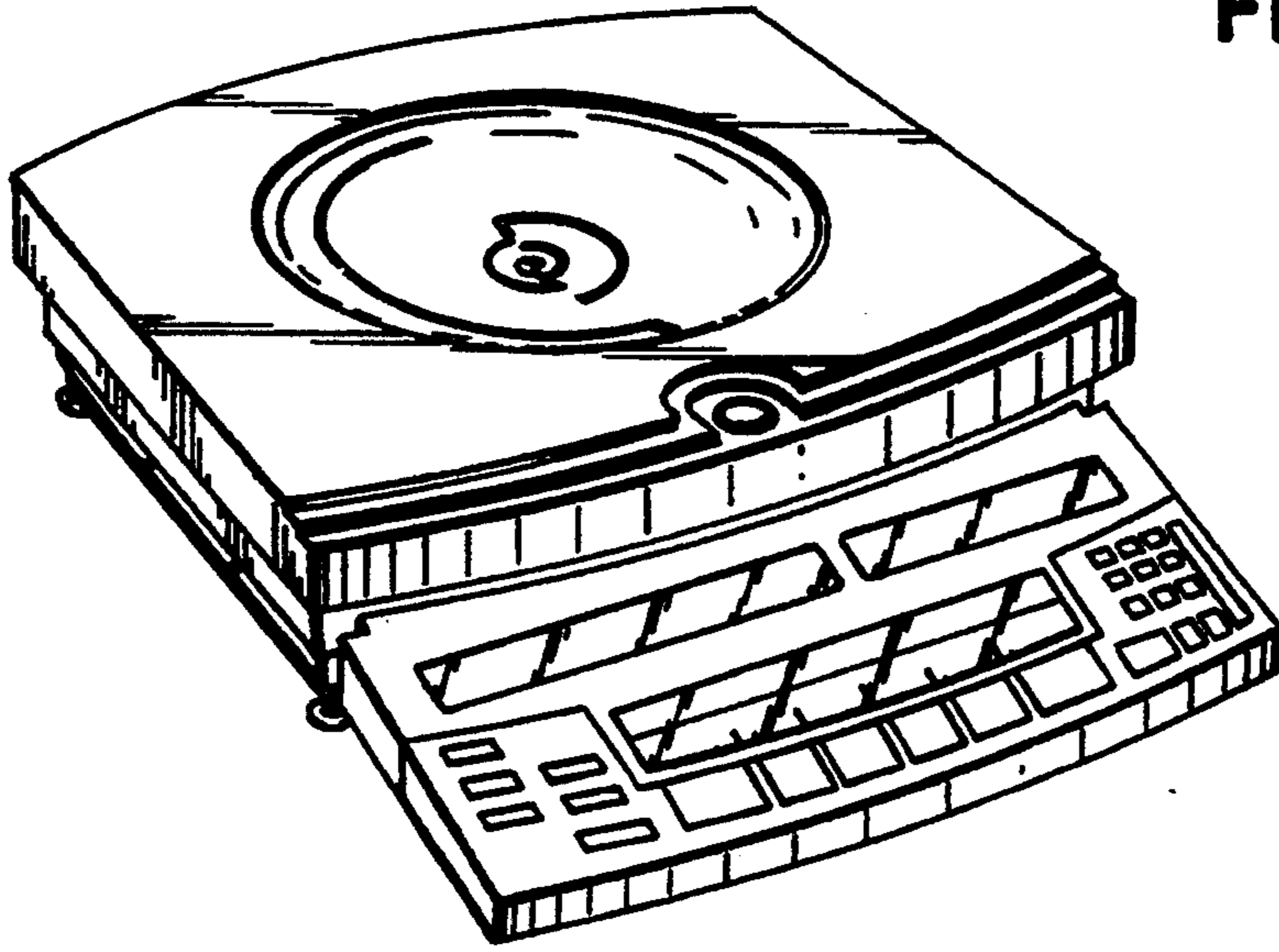


FIG. 2

FIG. 3

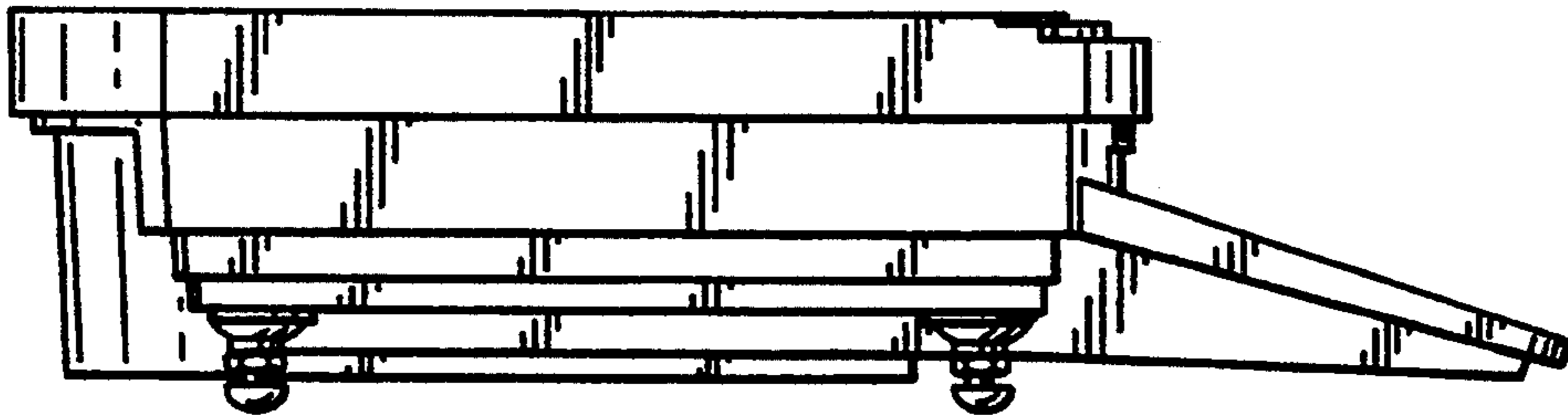


FIG. 4

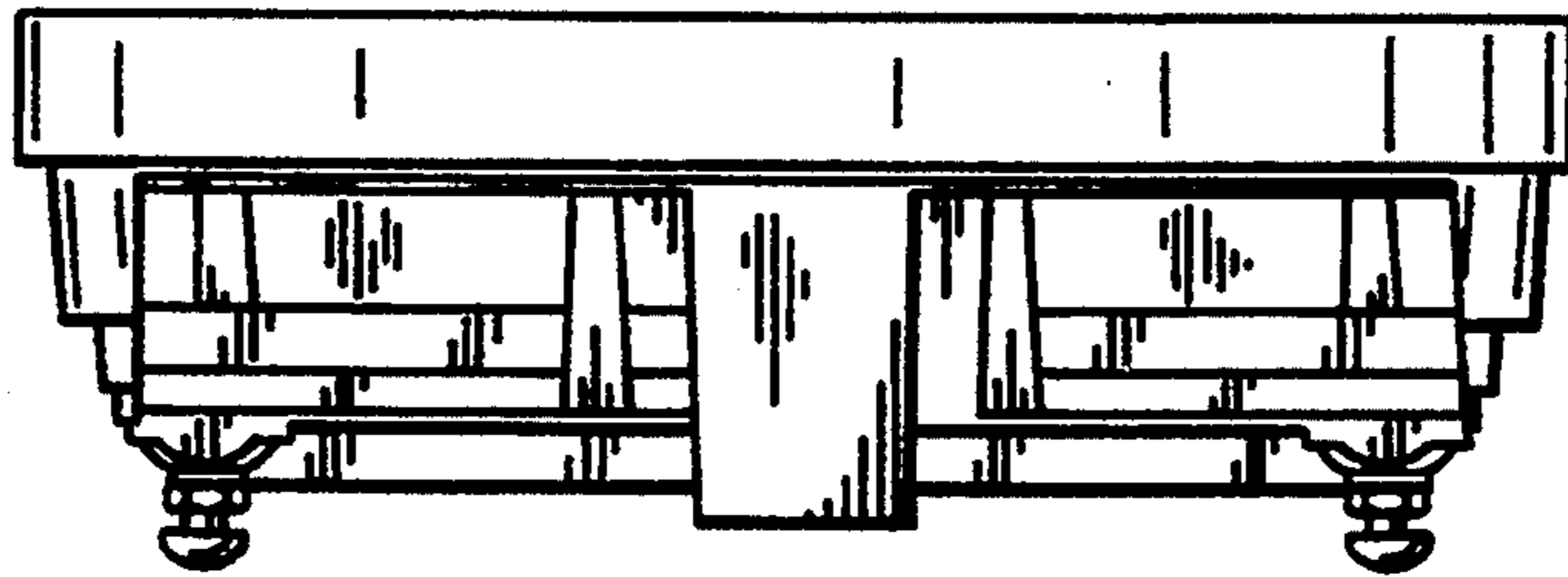


FIG. 5

