



US00D357474S

United States Patent [19]

[11] Patent Number: **Des. 357,474**

Dolgoff

[45] Date of Patent: **** Apr. 18, 1995**

[54] **REAR SCREEN VIDEO PROJECTION SYSTEMS**

2,494,364 1/1950 Shaw D14/128 X

[75] Inventor: **Eugene Dolgoff**, 936 Roxbury Dr., New York, N.Y. 11590

[73] Assignee: **Eugene Dolgoff**, New York, N.Y.

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

[21] Appl. No.: **12,556**

[22] Filed: **Sep. 3, 1993**

[52] U.S. Cl. **D14/128**

[58] Field of Search **D14/125-134;**
348/825, 838; 312/7.2

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 250,000	10/1978	Boje	D14/128
D. 254,254	2/1980	Boje	D14/128
D. 314,570	2/1991	Newman	D14/126
D. 342,507	12/1993	Bourgerie	D14/128

OTHER PUBLICATIONS

Video Review, Dec. 1985, p. 39, Sony Trinitron XBR. Form 120, p. 25, bottom right.

Primary Examiner—Theodore M. Shooman
Attorney, Agent, or Firm—Anderson Kill Olick & Oshinsky

[57] CLAIM

The ornamental design for the rear screen video projection system, as shown and described.

DESCRIPTION

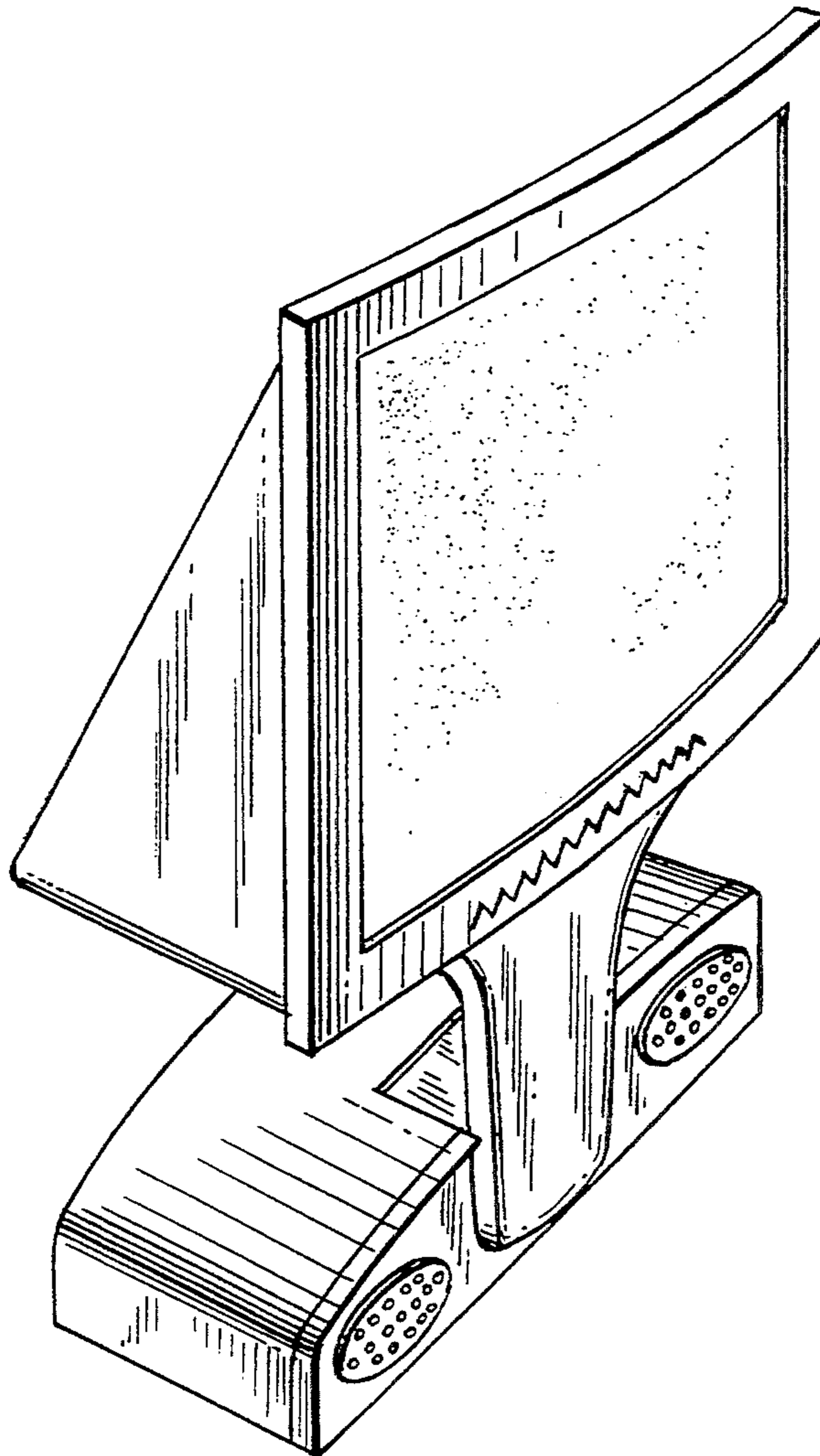
FIG. 1 is a top, front and left side perspective view of a rear screen video projection system showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a right side elevational view thereof, the left side being a mirror image; and

FIG. 5 is a rear elevational view thereof.



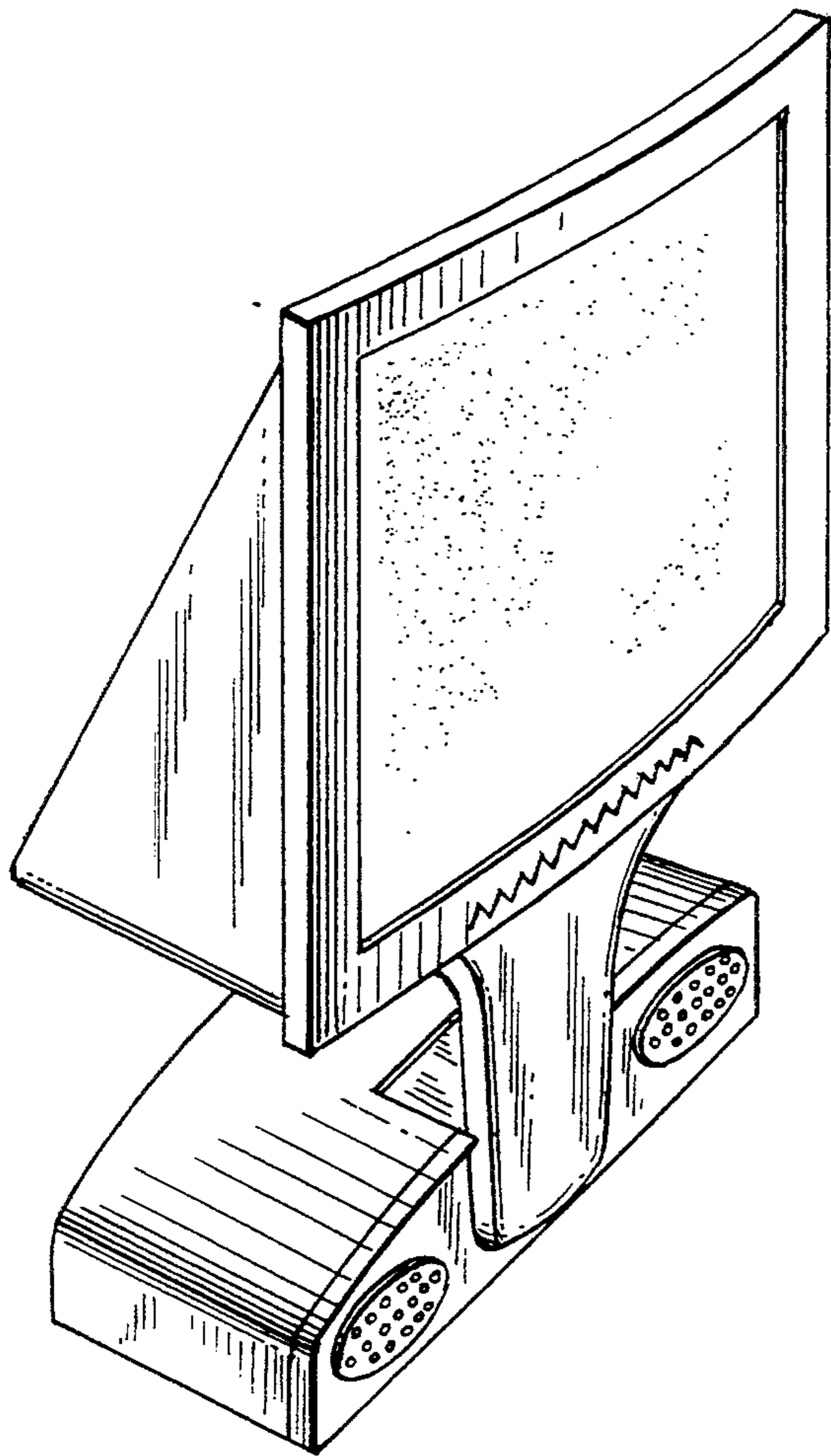


FIG. 1

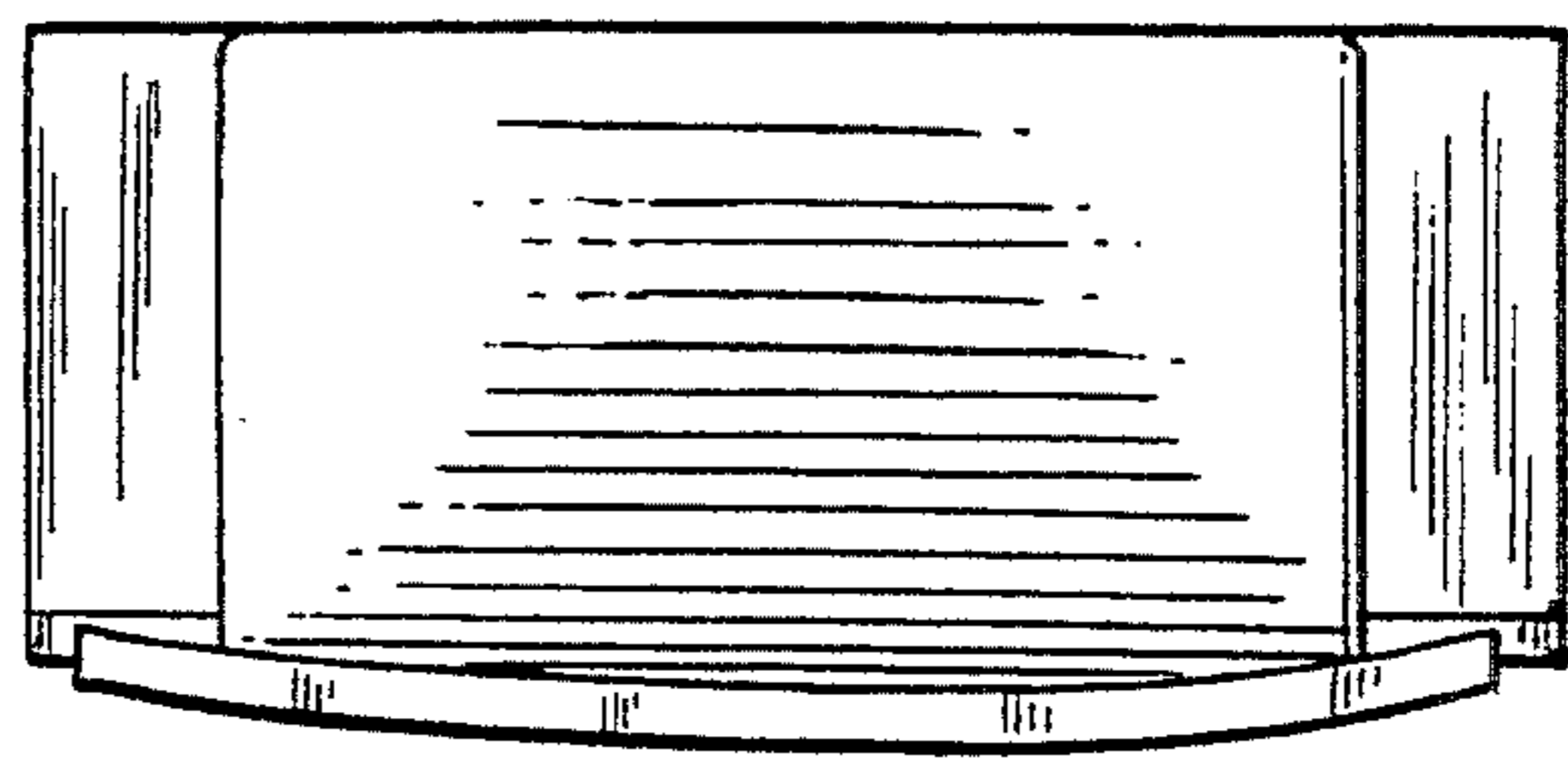


FIG. 2

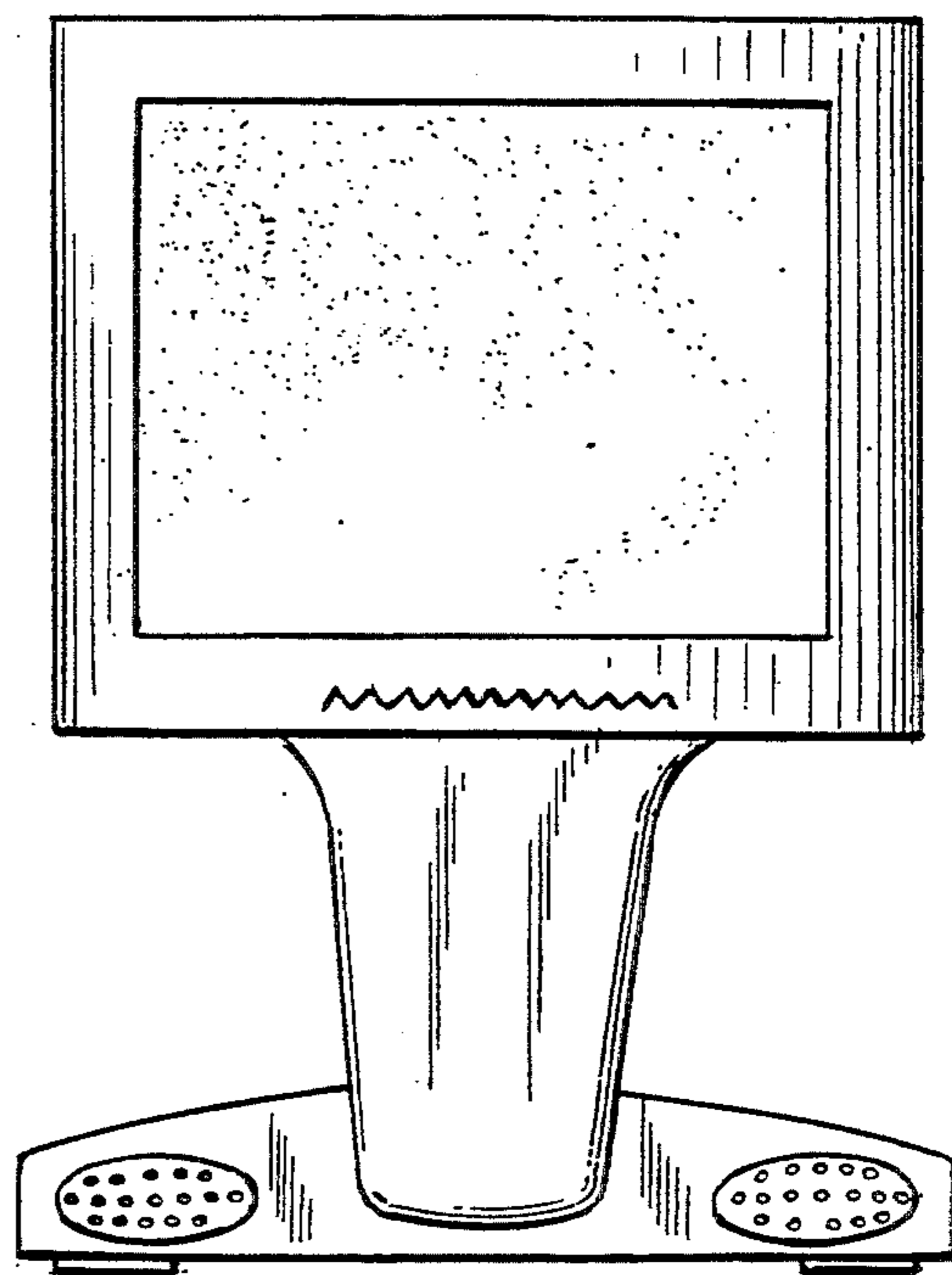


FIG. 3

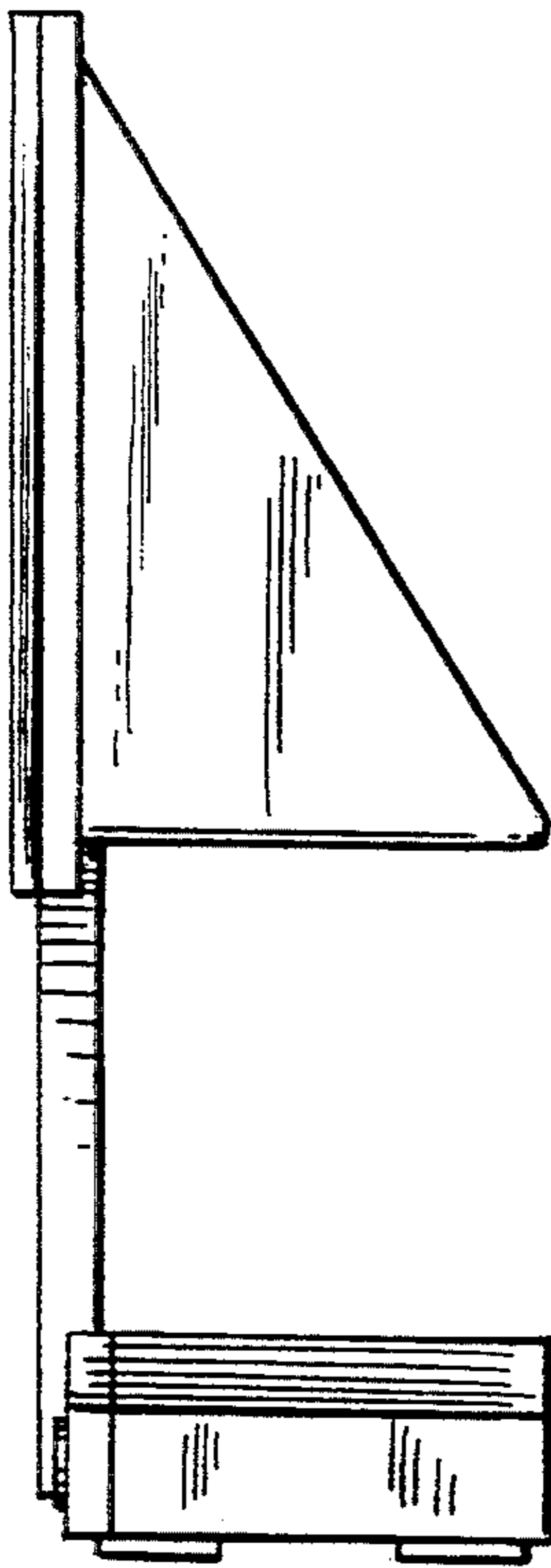


FIG. 4

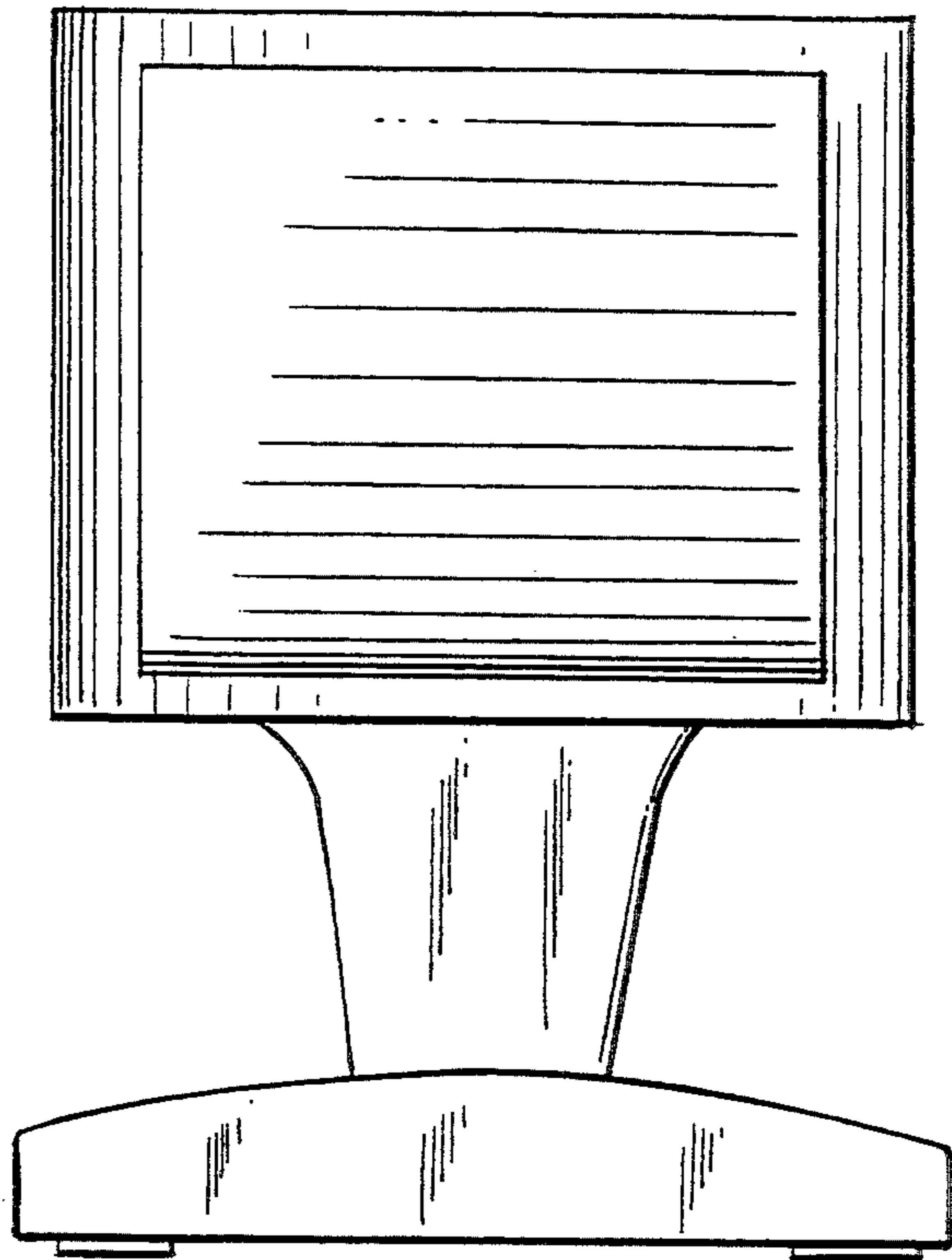


FIG. 5