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

(10) **Patent No.:** **US D536,630 S**

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(54) **RADAR DISPLAY UNIT FOR VEHICLE REVERSING**

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

(21) Appl. No.: **29/244,182**

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(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/70; D10/65**

(58) **Field of Classification Search** D10/46, D10/65, 70, 75; D14/100-107; 180/199, 180/204; 340/932.2, 977; 342/175-186, 71; 345/23, 116, 143; 356/5.1, 5.01, 5.12; 395/150; 701/1, 28

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,940,987 A * 7/1990 Frederick 342/26 D

D328,436 S * 8/1992 Fuerst et al. D10/70

D354,243 S * 1/1995 Soares D10/70

D389,757 S * 1/1998 Nishimura et al. D10/65

D390,484 S * 2/1998 Nishimura et al. D10/75

5,805,100 A * 9/1998 Becker et al. 342/26 B

* cited by examiner

Primary Examiner—Antoine D. Davis

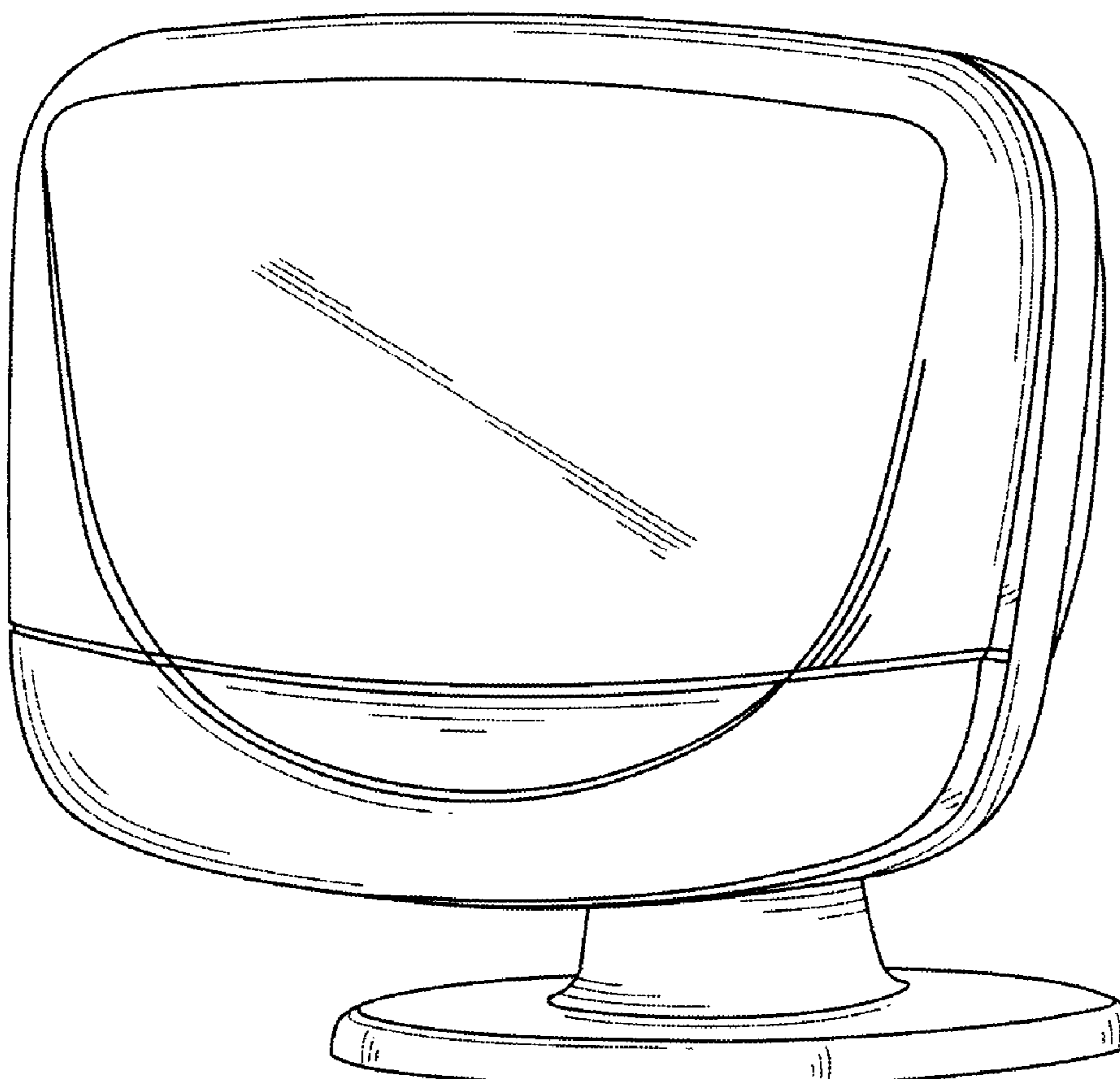
(57) **CLAIM**

The ornamental design for a radar display unit for vehicle reversing, as shown.

DESCRIPTION

FIG. 1 is a front elevational view of a radar display unit for vehicle reversing showing my new design; FIG. 2 is a rear elevational view thereof; FIG. 3 is a left side view thereof; FIG. 4 is a right side view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; and, FIG. 7 is a perspective view thereof.

1 Claim, 4 Drawing Sheets



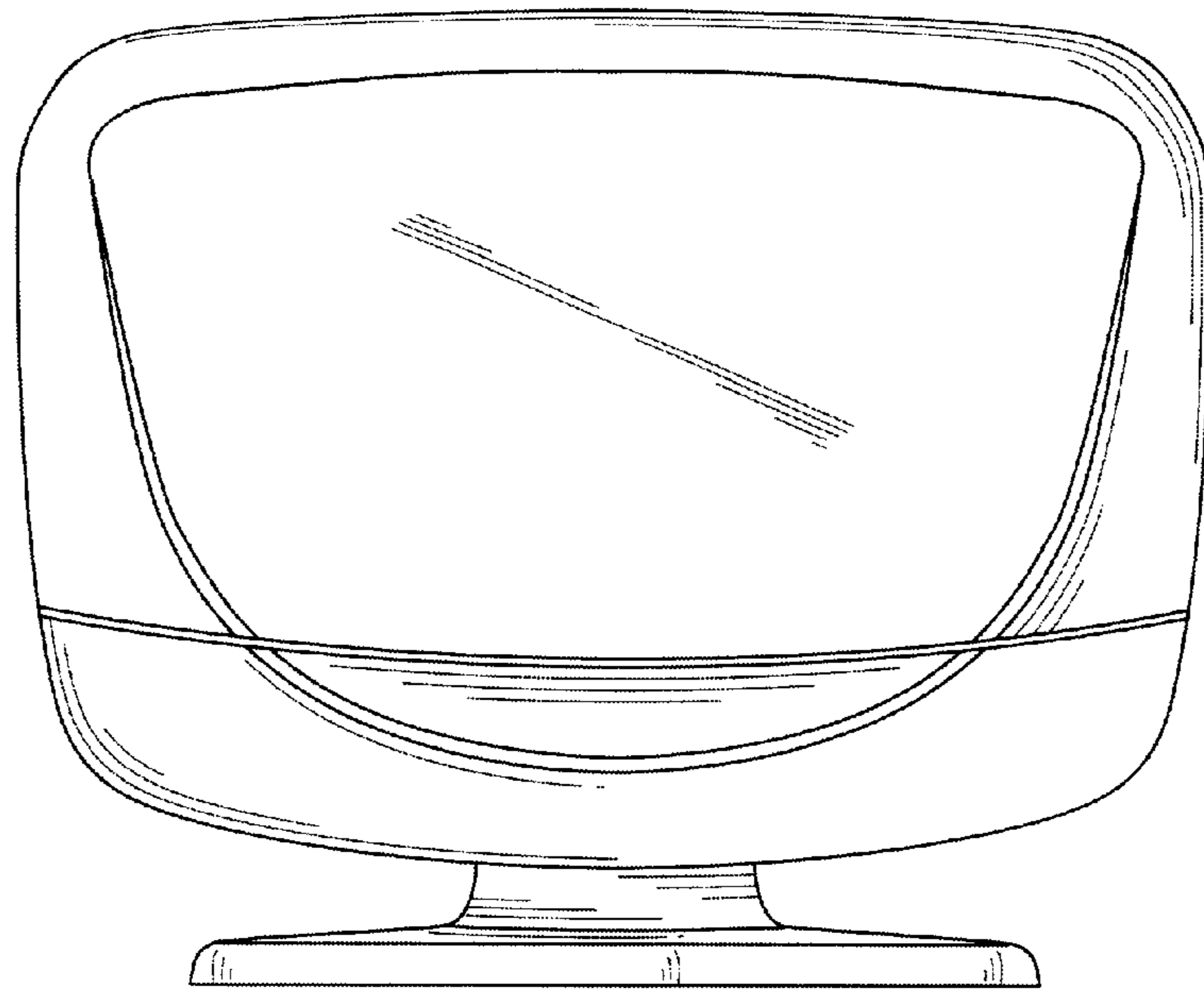


FIG. 1

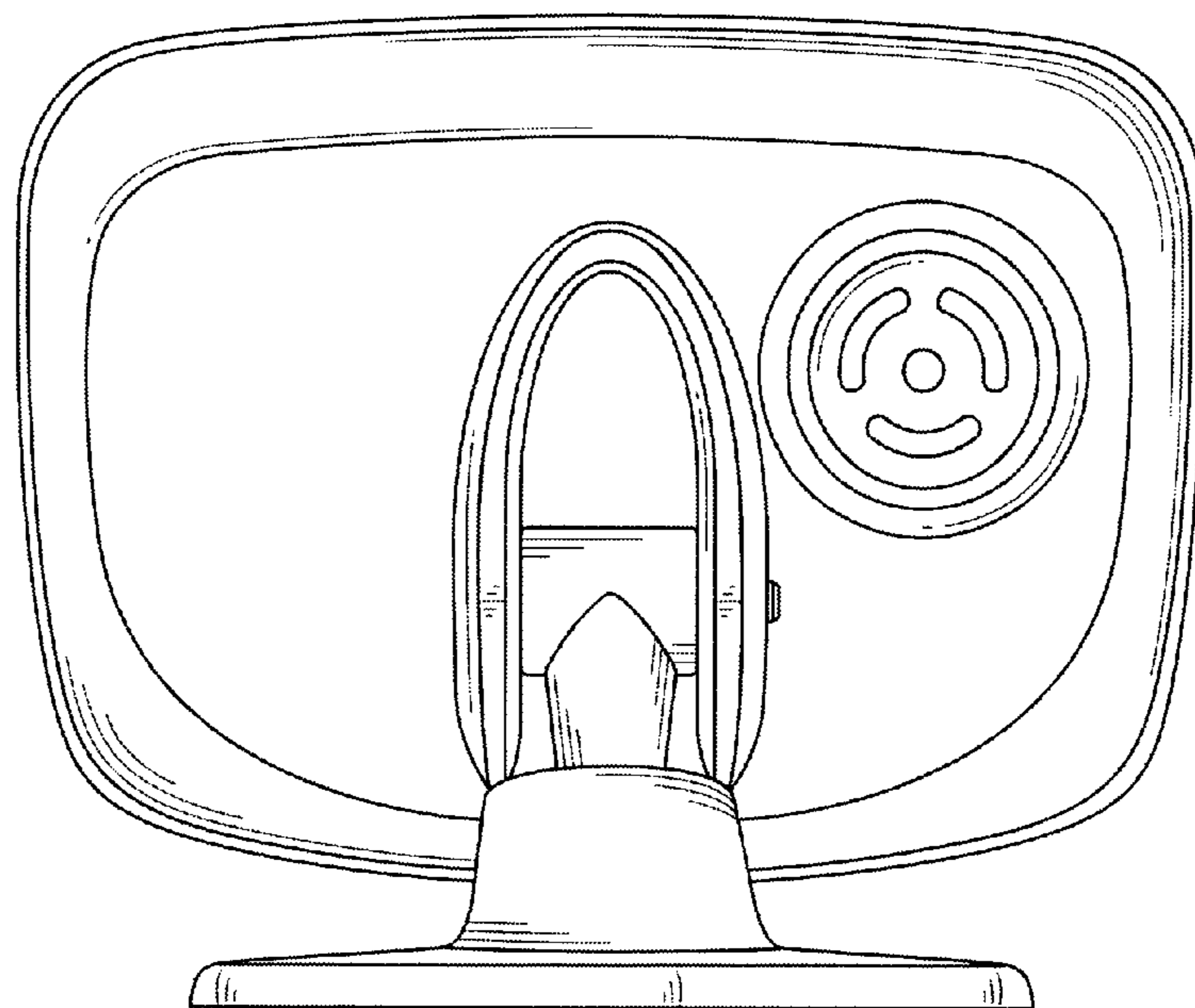


FIG. 2

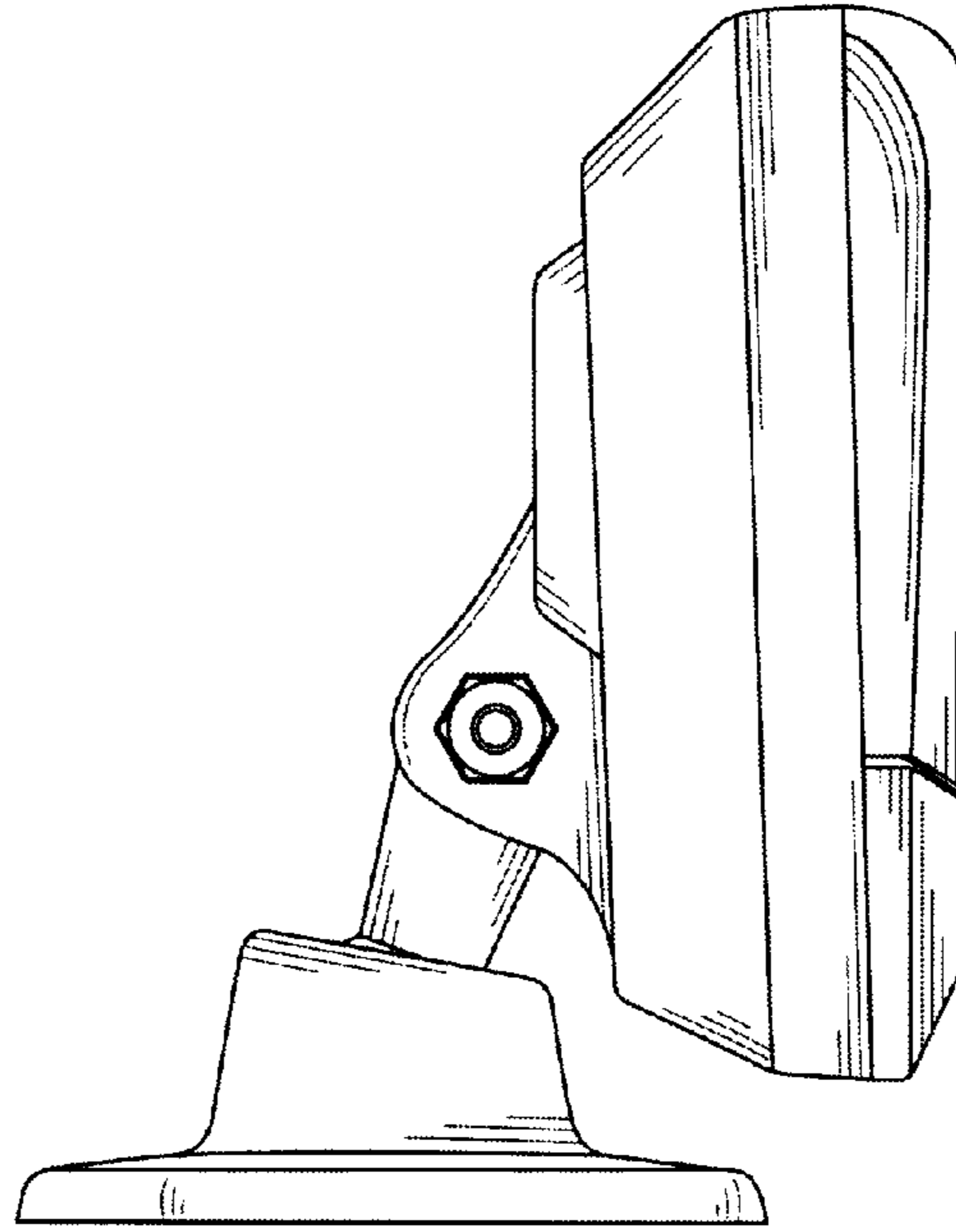


FIG. 3

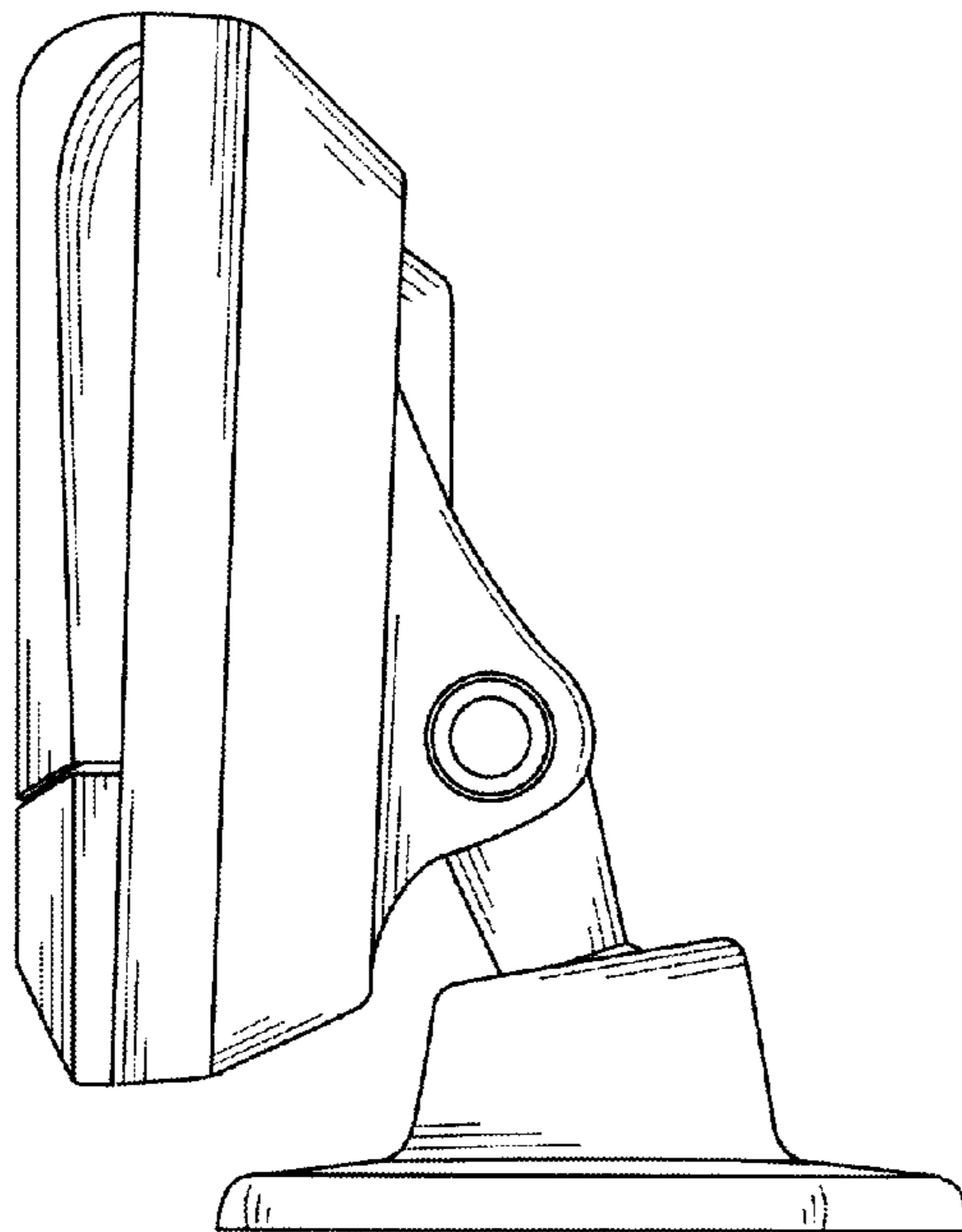


FIG. 4

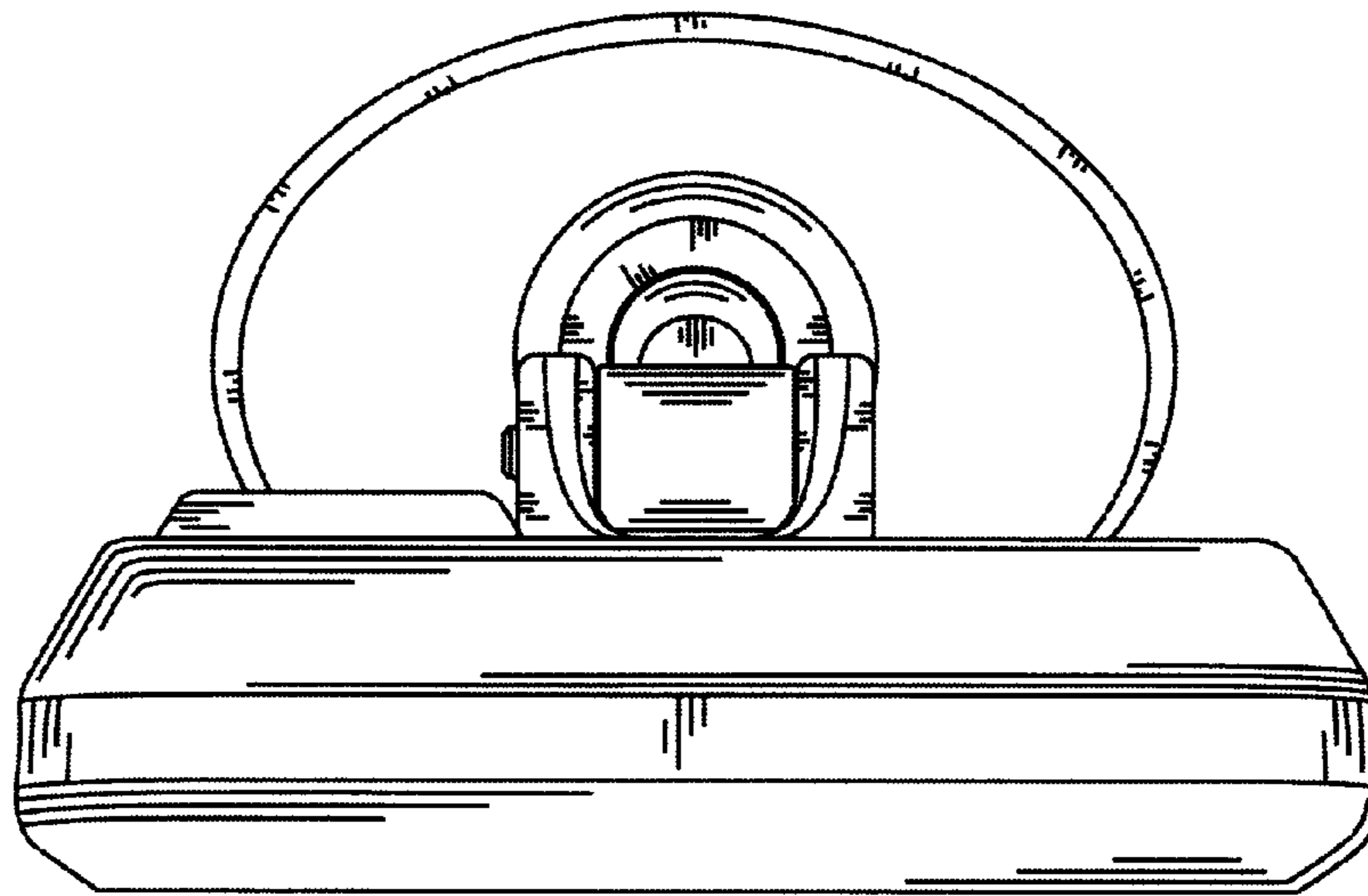


FIG. 5

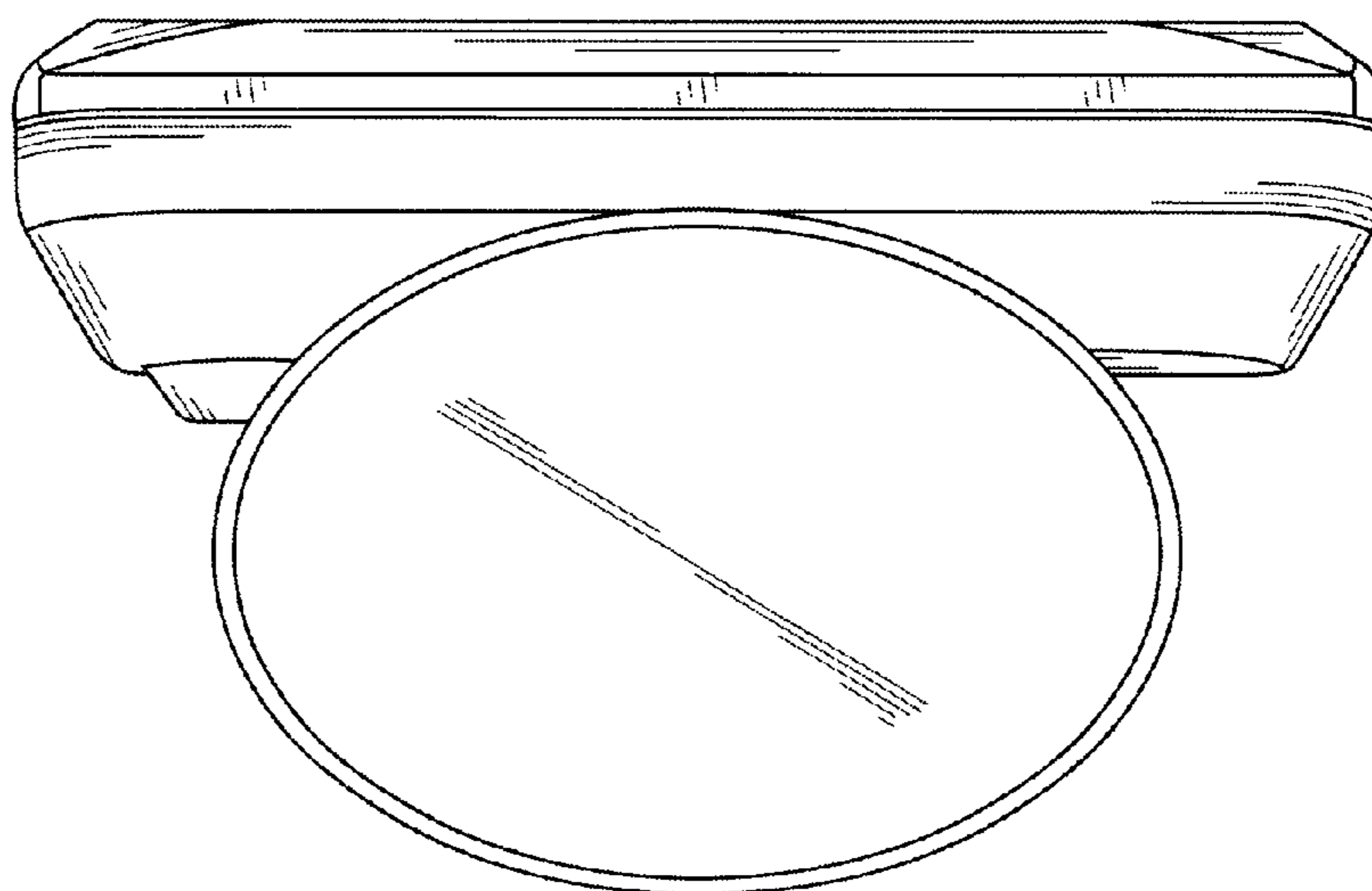


FIG. 6

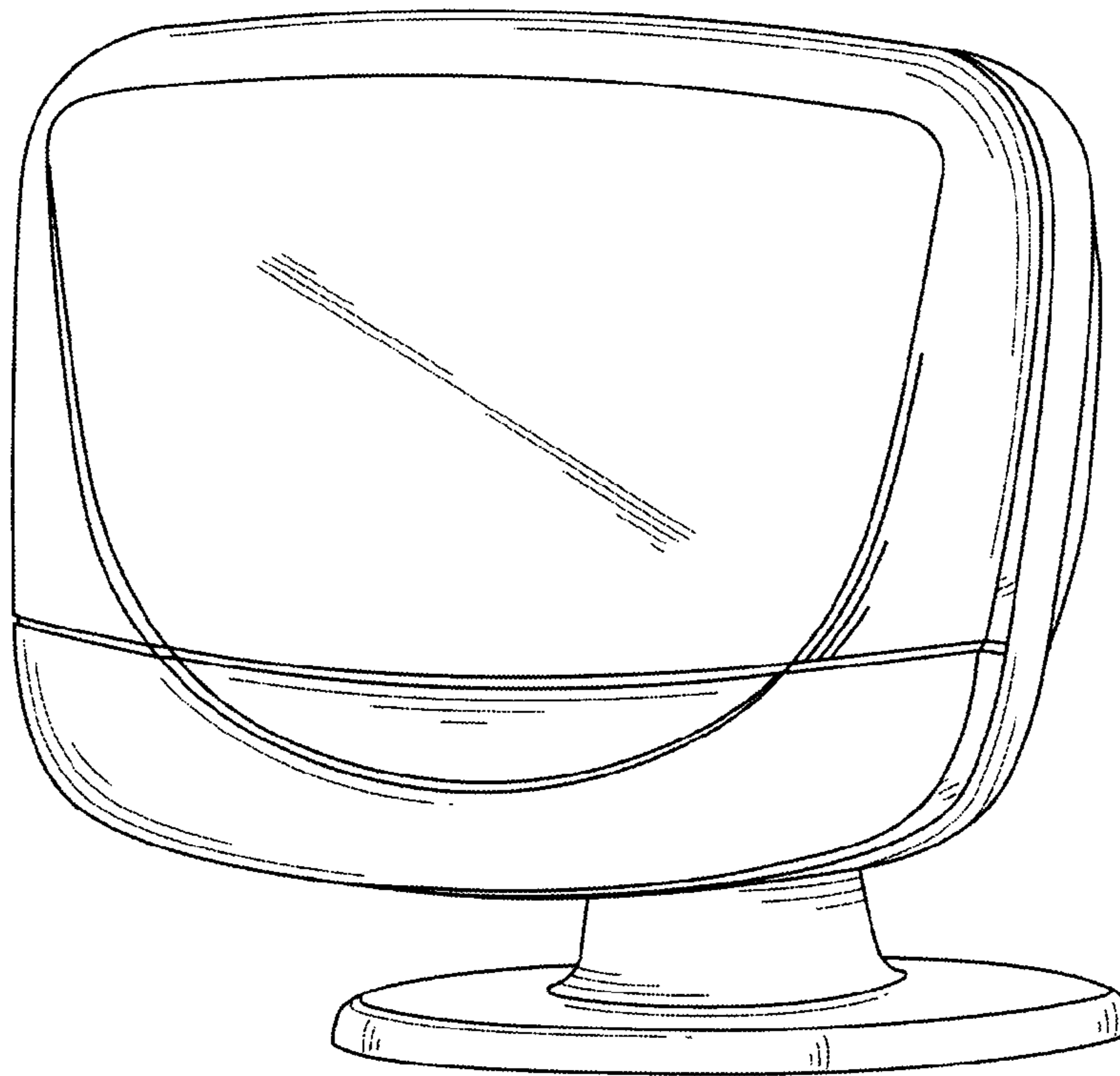


FIG. 7