US00D504679S

(12) **United States Design Patent** (10) **Patent No.: US D504,679 S**
Huang (45) **Date of Patent: ** May 3, 2005**

(54) **RADAR SHAPED ANTENNA**

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(73) Assignee: **Joymax Electronics Co., Ltd.**, Taipei Hsien (TW)

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

(21) Appl. No.: **29/203,587**

(22) Filed: **Apr. 15, 2004**

(51) **LOC (7) Cl.** **14-03**
(52) **U.S. Cl.** **D14/230**
(58) **Field of Search** D14/137, 138, D14/230–238, 299, 358; D12/42, 43; 343/700 R–705, 871–908, 795, 840, 711–713, 819, 846; 455/90.2, 90.3, 91, 347, 128, 269, 344, 562.1

(56) **References Cited**

U.S. PATENT DOCUMENTS

D453,330 S * 2/2002 Weaver D14/231
6,486,851 B2 * 11/2002 Weaver 343/878
D471,538 S * 3/2003 Forsyth et al. D14/230

* cited by examiner

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Assistant Examiner—John Windmuller
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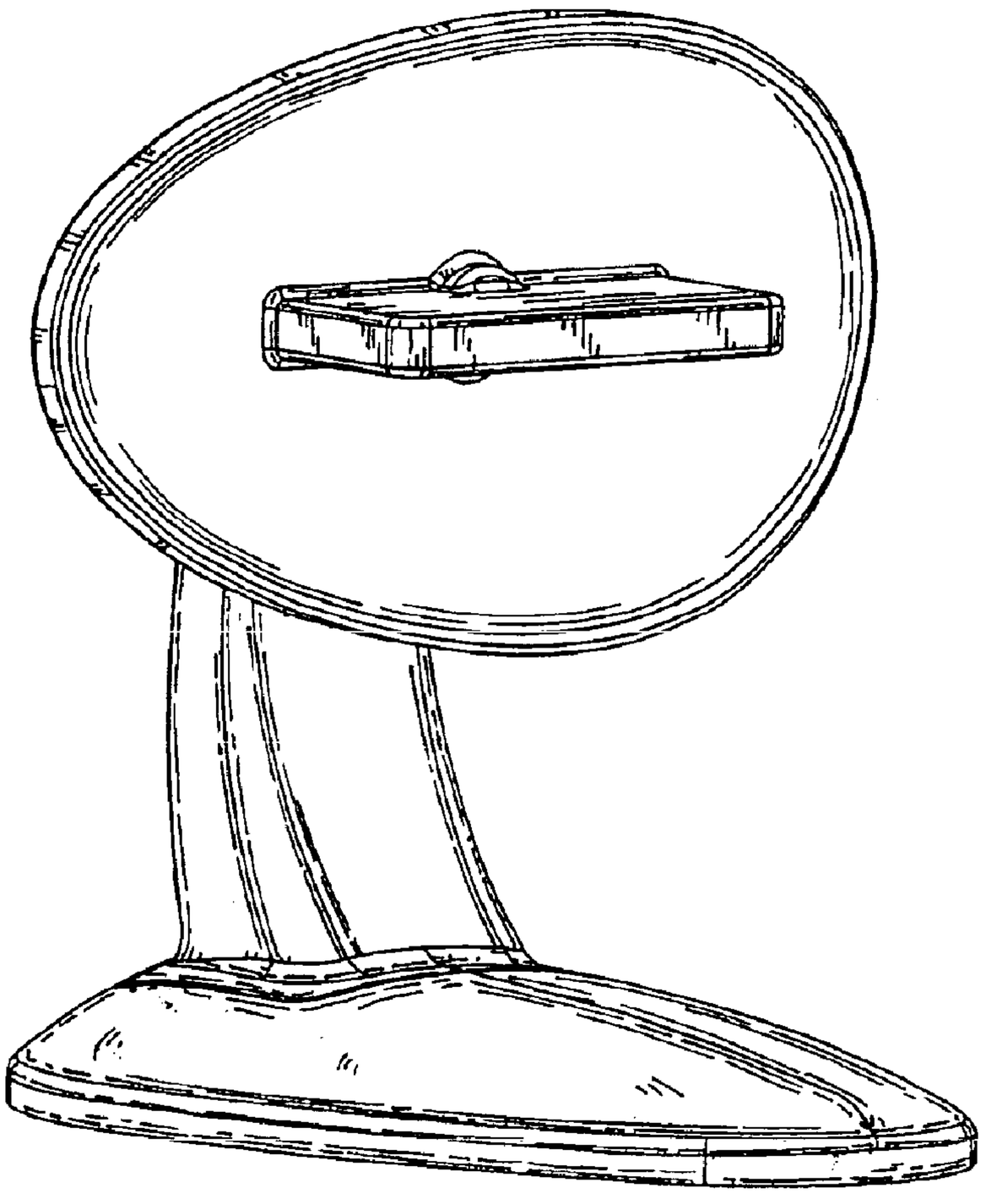
(57) **CLAIM**

The ornamental design for a radar shaped antenna, as shown and described.

DESCRIPTION

FIG. **1** is an upper perspective view of a radar shaped antenna showing my new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a top plan view thereof;
FIG. **5** is a bottom plan view thereof;
FIG. **6** is a left side elevational view thereof;
FIG. **7** is a right side elevational view thereof; and,
FIGS. **8** and **9** are perspective views thereof, illustrating rotational movement of the dish of the radar shaped antenna.

1 Claim, 6 Drawing Sheets



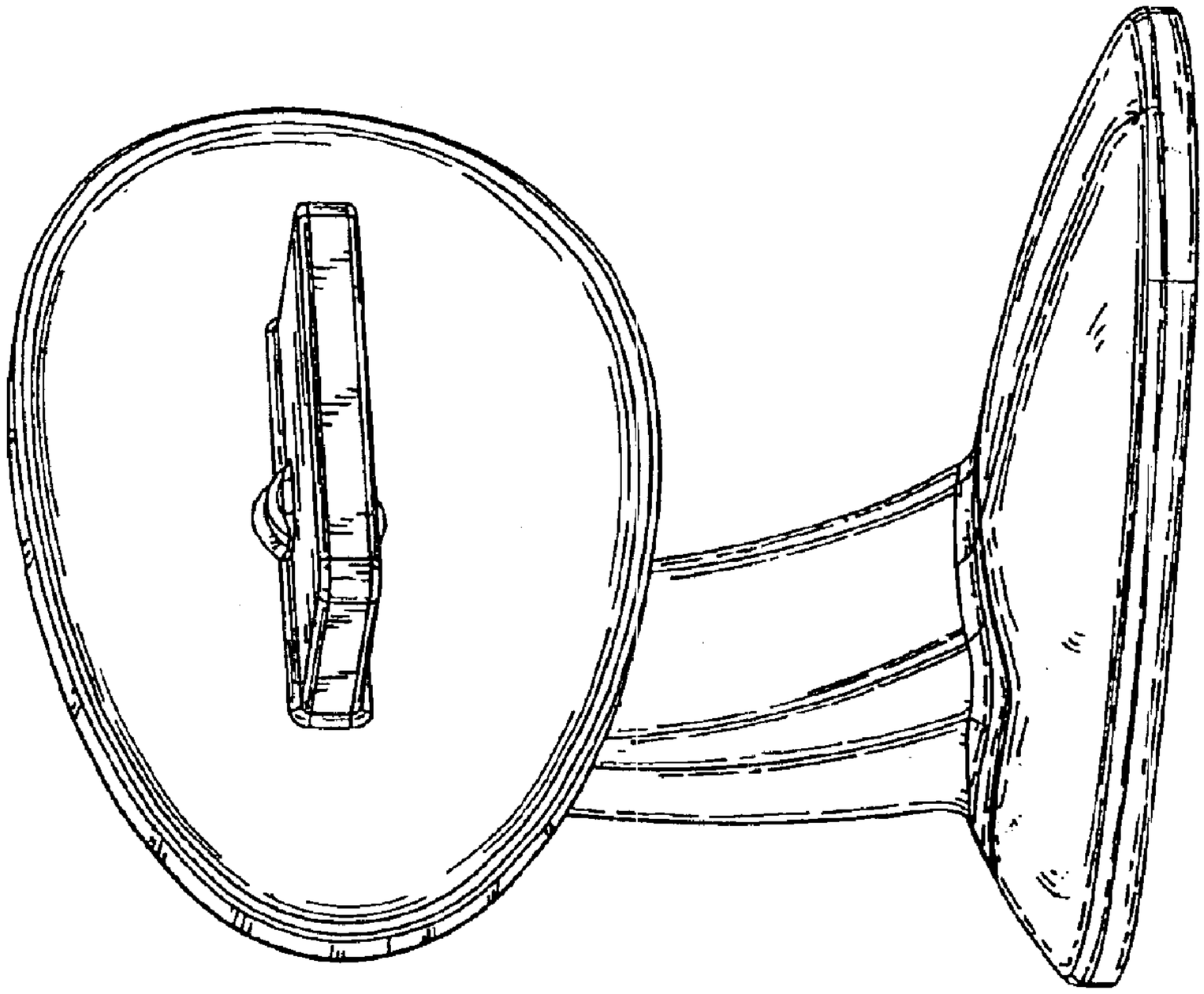


FIG. 1

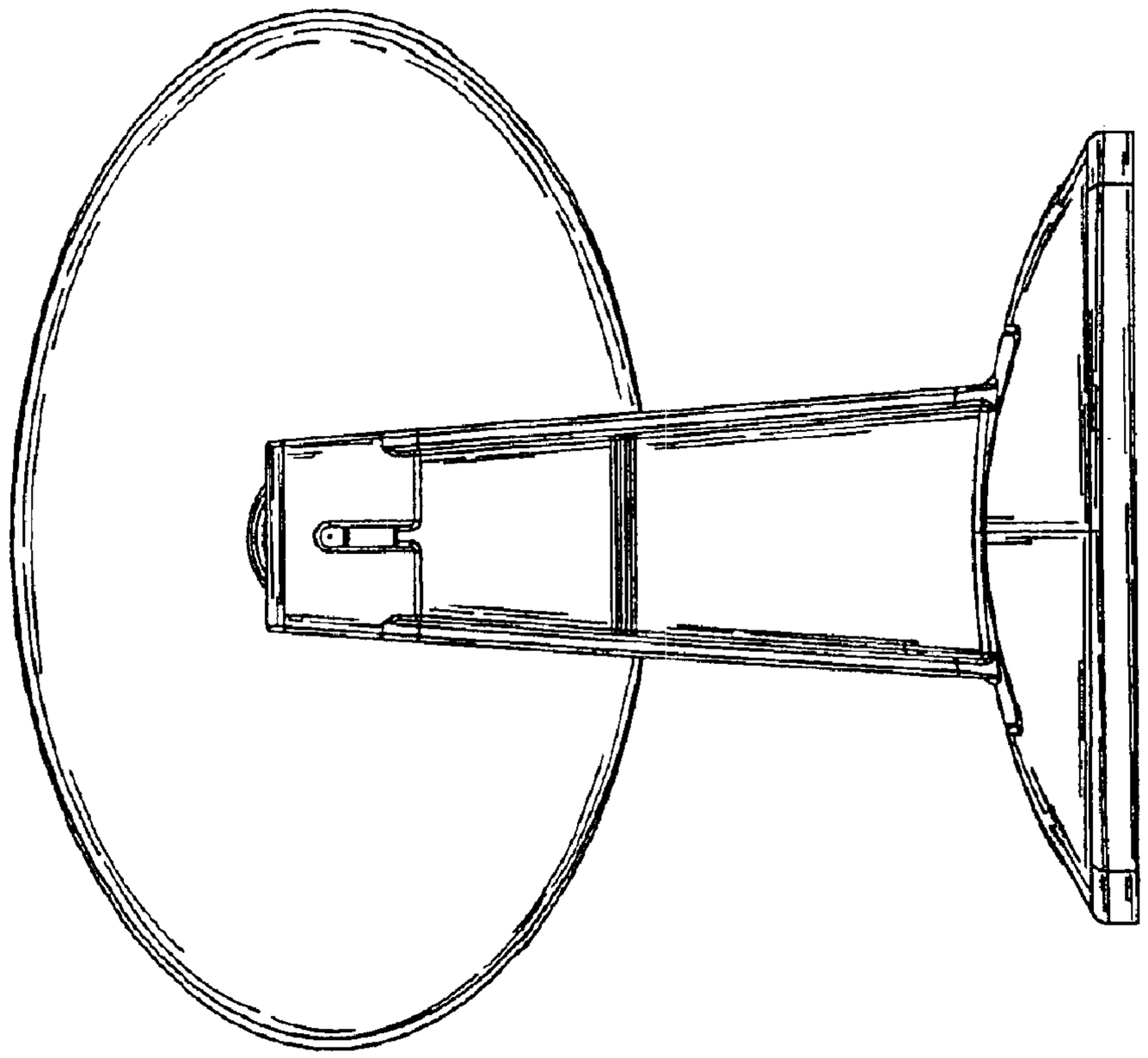


FIG. 3

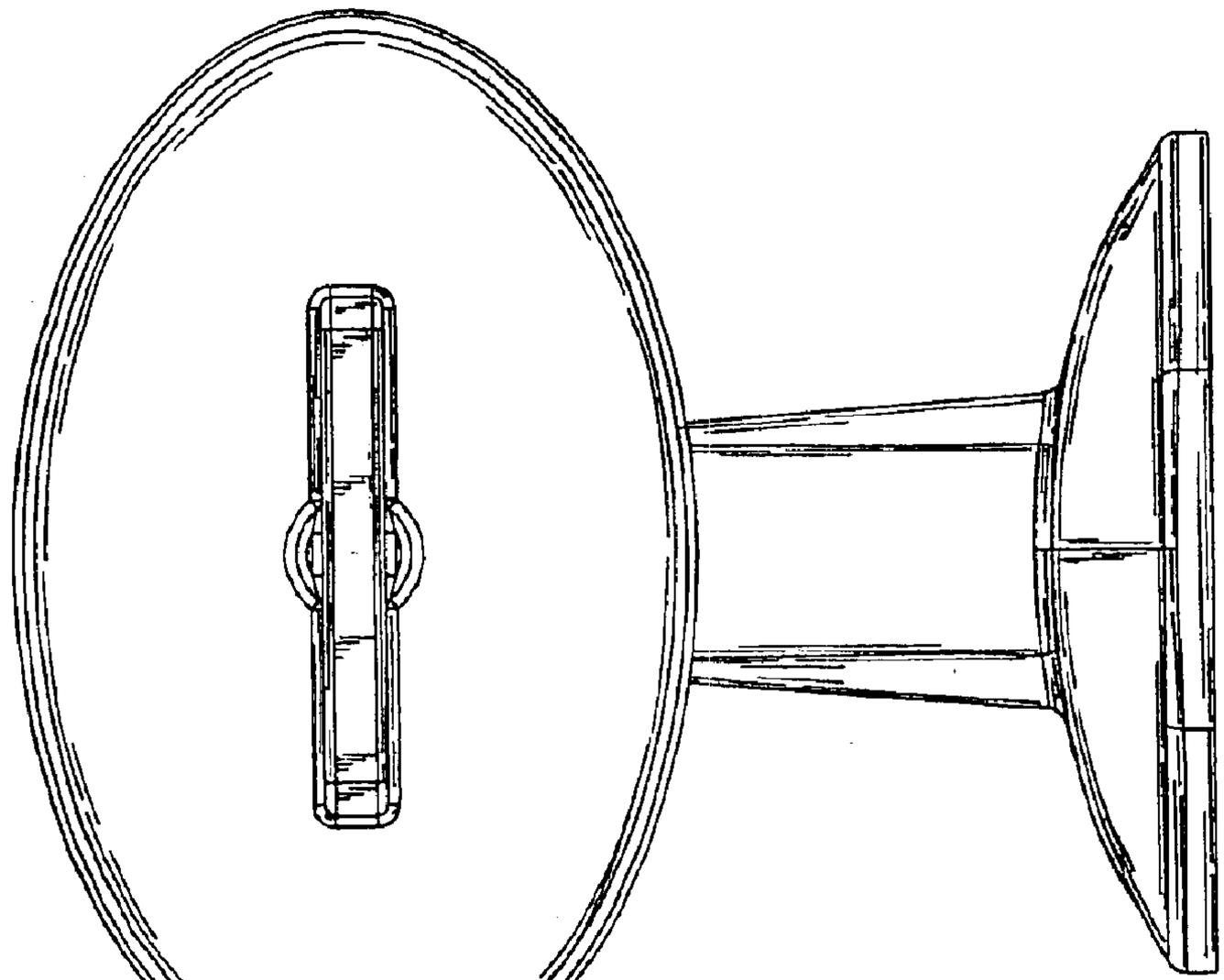


FIG. 2

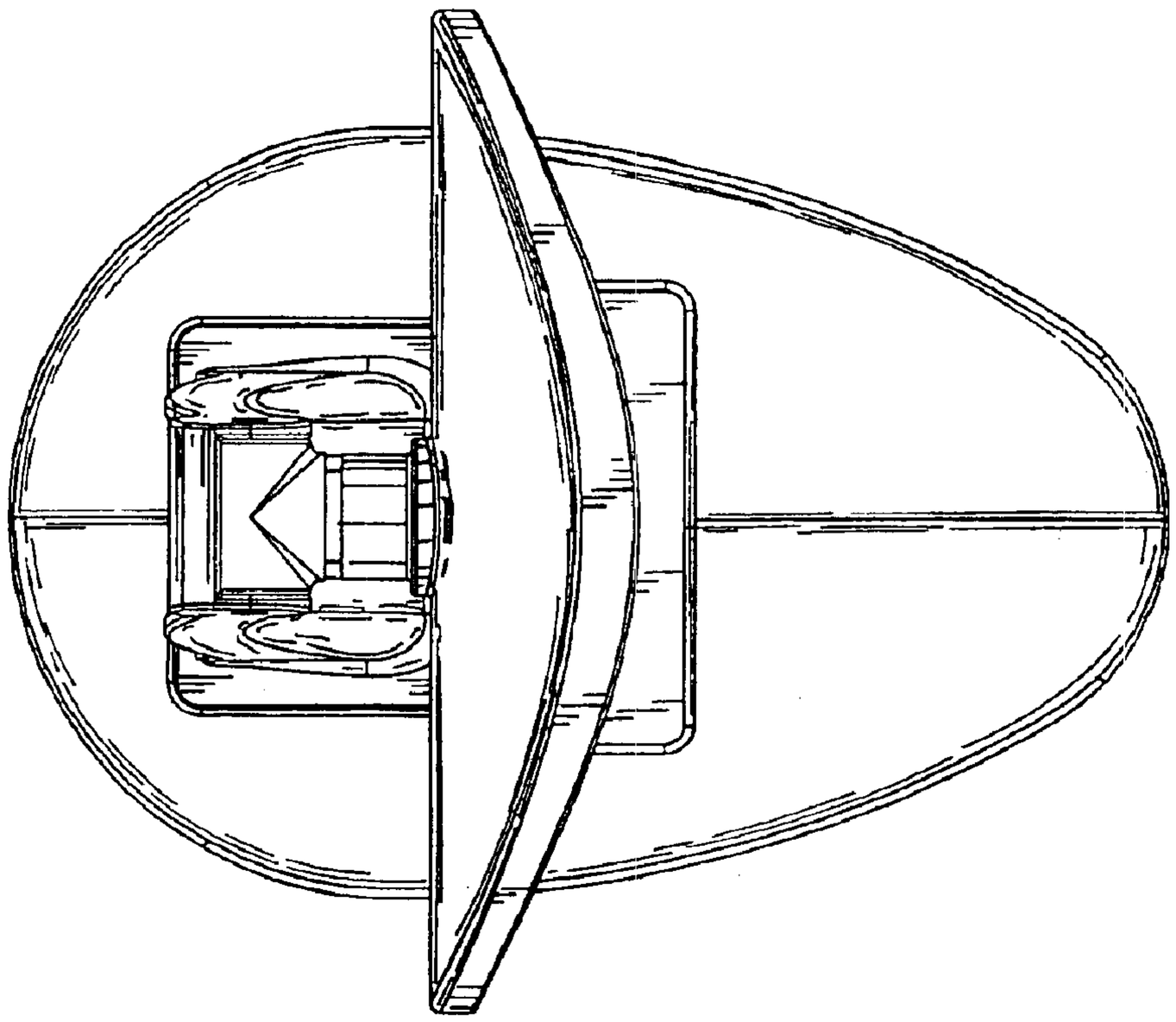


FIG. 4

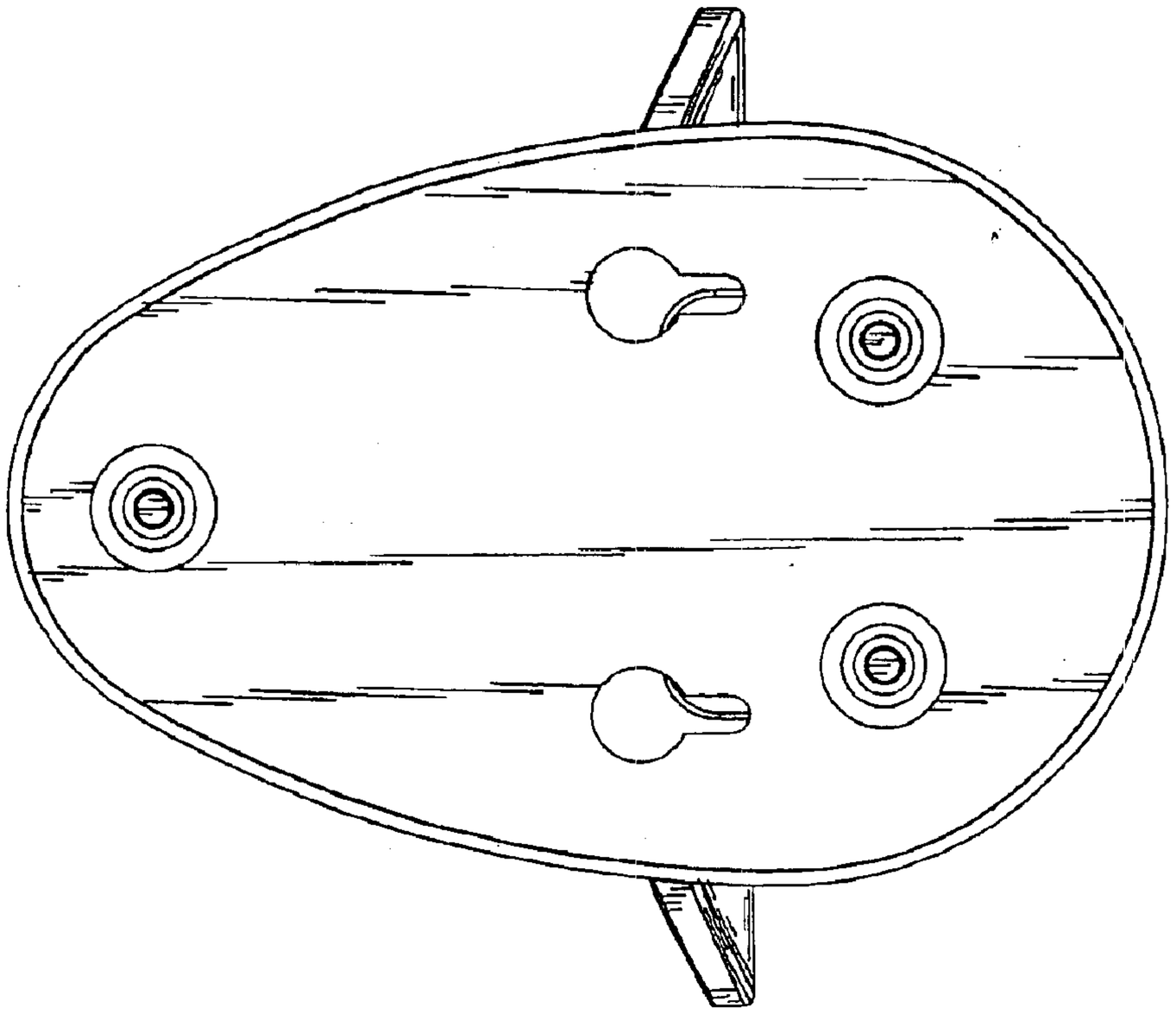


FIG. 5

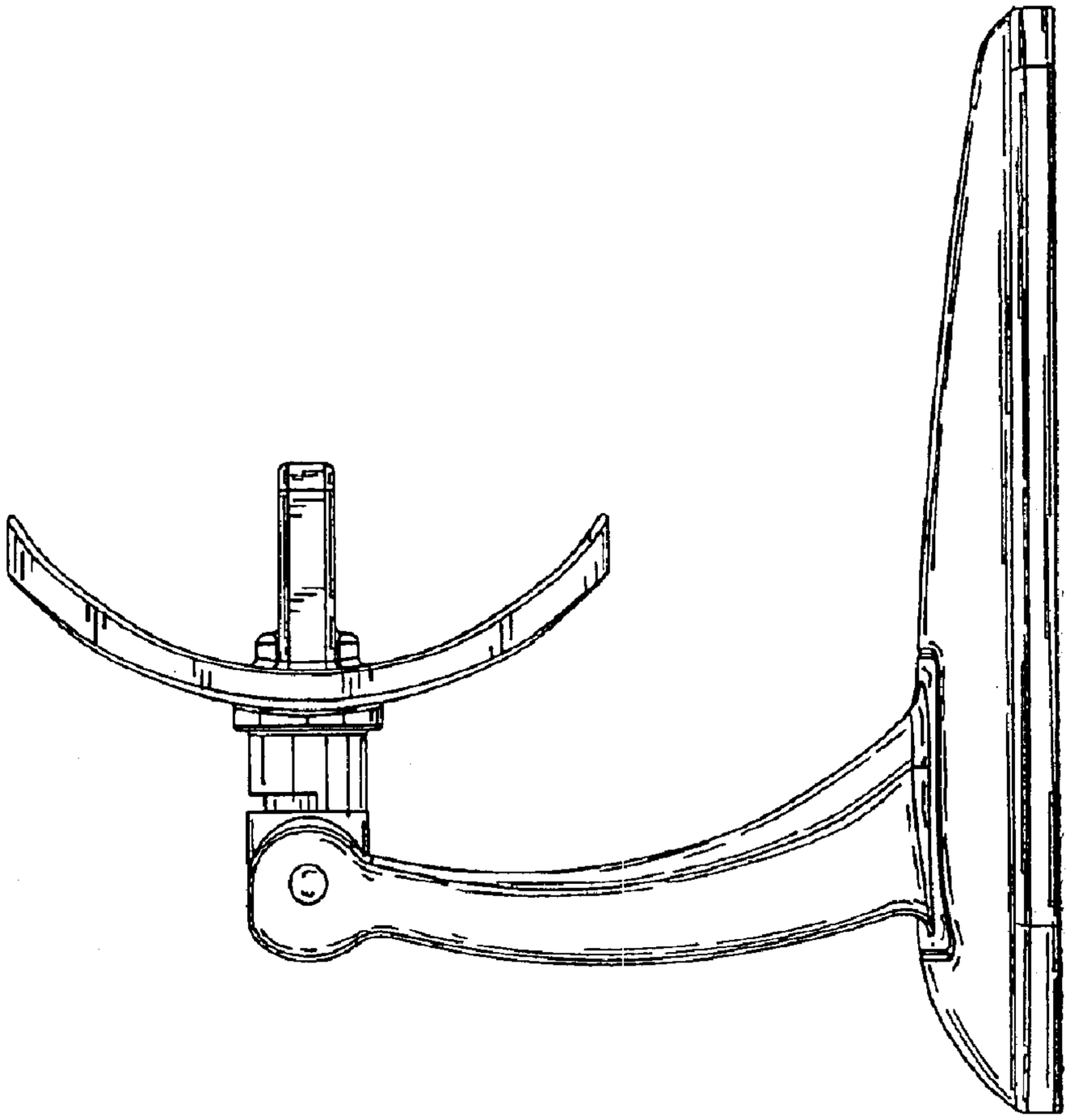


FIG. 6

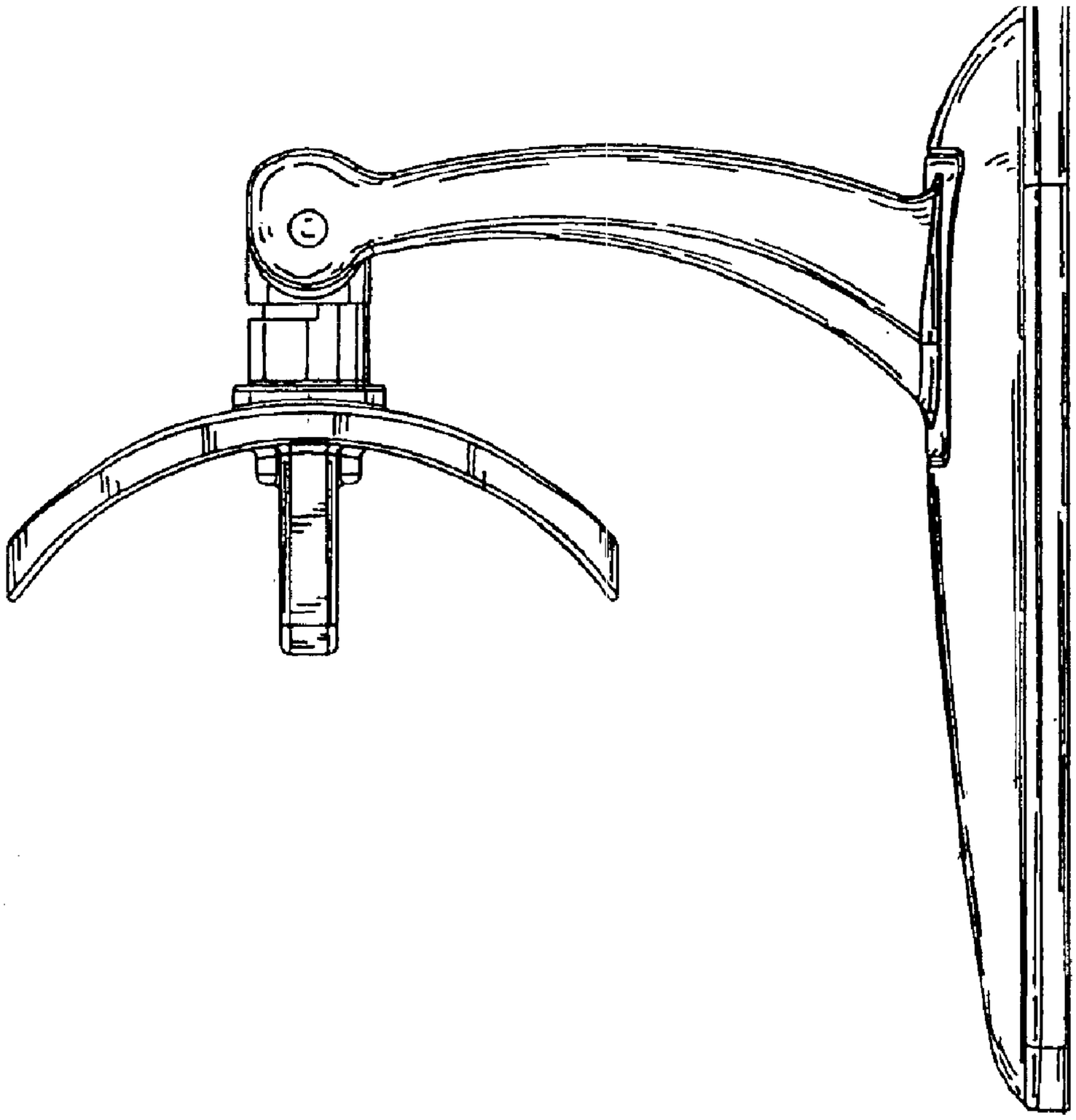


FIG. 7

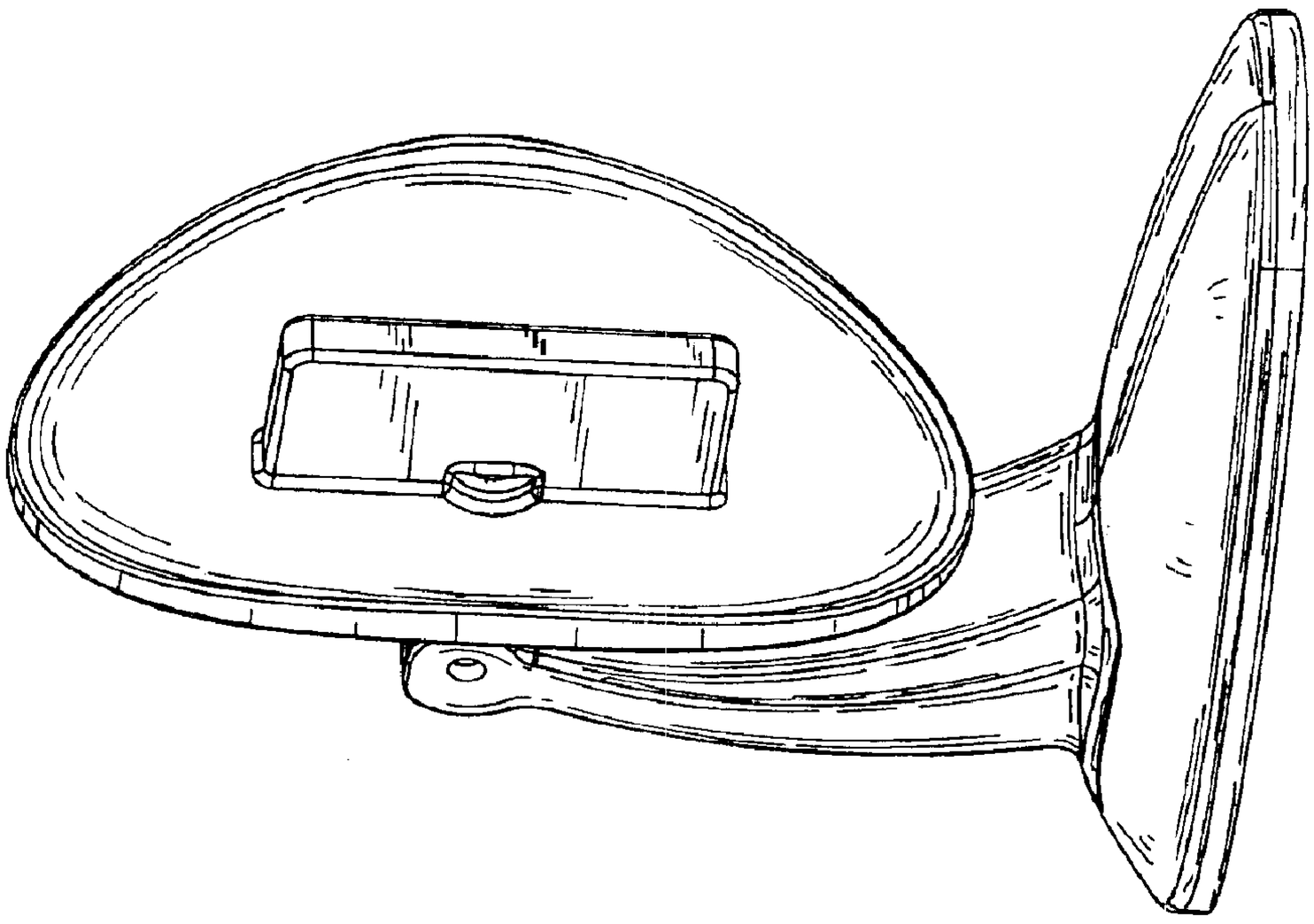


FIG. 9

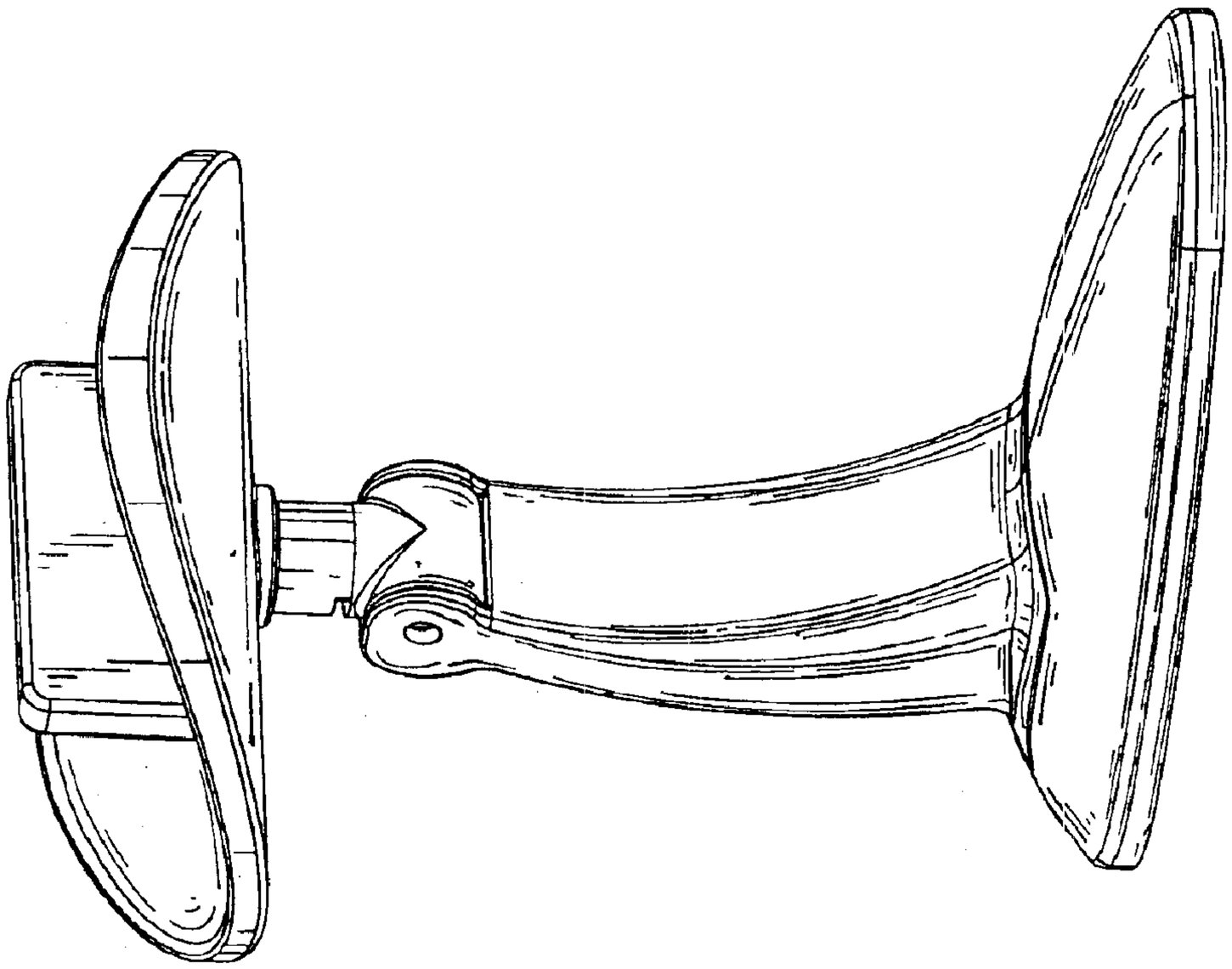


FIG. 8