



US00D595276S

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

(10) **Patent No.:** **US D595,276 S**
(45) **Date of Patent:** **** Jun. 30, 2009**

(54) **SATELLITE TERMINAL (RECEIVER) WITH PARABOLIC ANTENNA**

6,445,360 B2 * 9/2002 Al-Rawi et al. 343/840
6,628,238 B2 * 9/2003 Ramanujam et al. 343/781 P

(75) Inventor: **Tor Bonnier**, Stockholm (SE)

* cited by examiner

(73) Assignee: **SWE-DISH Satellite Systems AB**,
Stockholm (SE)

Primary Examiner—T. Chase Nelson
Assistant Examiner—Ania K Dworzecka
(74) *Attorney, Agent, or Firm*—Dickstein Shapiro LLP

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

(57) **CLAIM**

(21) Appl. No.: **29/300,151**

The ornamental design for a satellite terminal (receiver) with parabolic antenna, as shown and described.

(22) Filed: **Feb. 27, 2008**

(30) **Foreign Application Priority Data**

DESCRIPTION

Aug. 30, 2007 (EM) 000780242

FIG. 1 is a bottom plan view of the satellite terminal (receiver) with parabolic antenna of the present invention;

(51) **LOC (9) Cl.** **14-03**

FIG. 2 is a front elevation view of the satellite terminal (receiver) with parabolic antenna of the present invention;

(52) **U.S. Cl.** **D14/231**

(58) **Field of Classification Search** D14/218,
D14/230, 231, 238, 232, 234, 235, 237; 343/878,
343/880, 840, 872, 881, 763, 720, 912, 908,
343/907, 761, 882, 786

FIG. 3 is a front perspective view of the satellite terminal (receiver) with parabolic antenna of the present invention;

FIG. 4 is a rear elevation view of the satellite terminal (receiver) with parabolic antenna of the present invention; and

See application file for complete search history.

FIG. 5 is a right side elevation view of the of the satellite terminal (receiver) with parabolic antenna of the present invention.

(56) **References Cited**

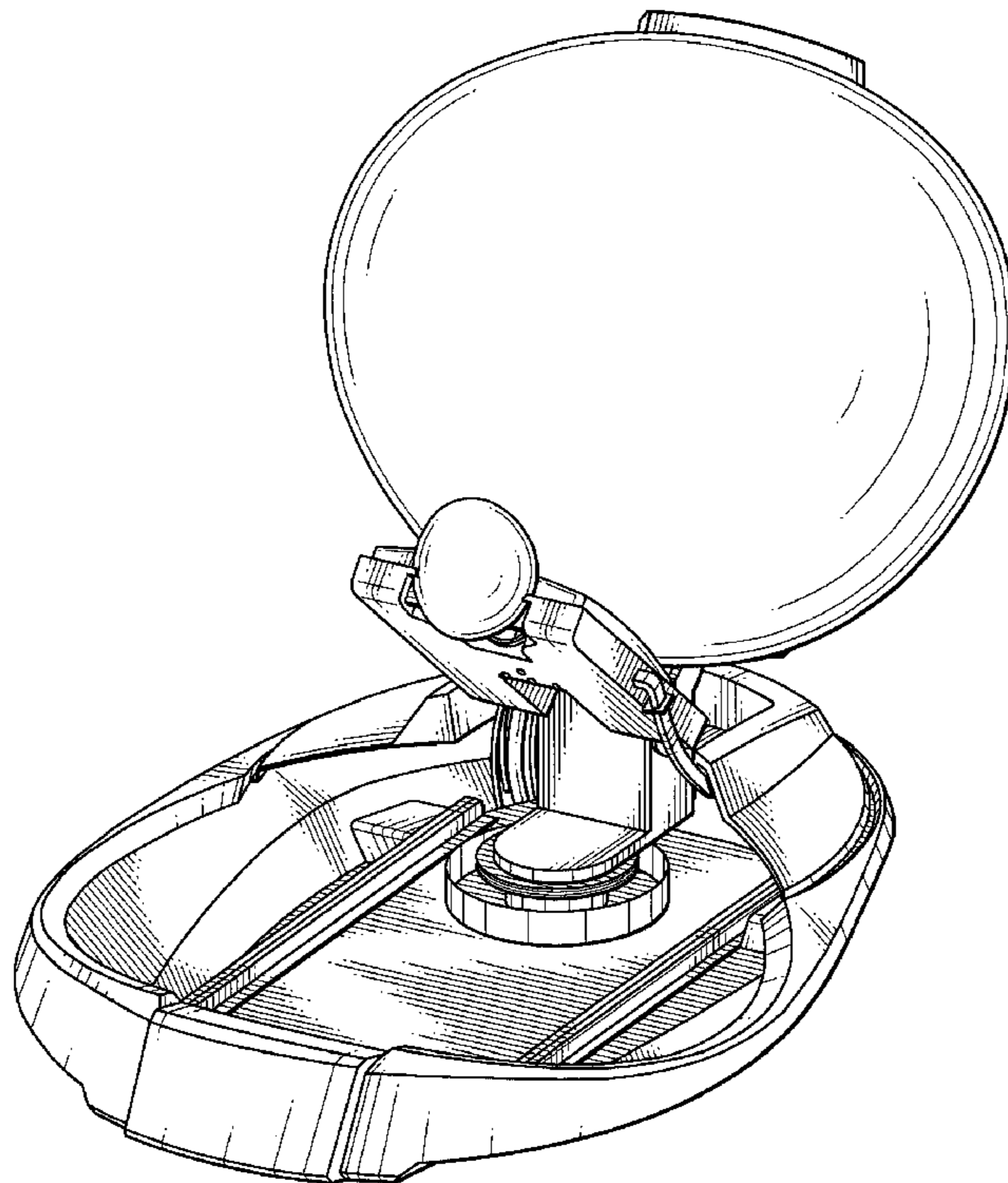
U.S. PATENT DOCUMENTS

D329,052 S * 9/1992 Keane et al. D14/231
5,337,062 A * 8/1994 Sherwood et al. 343/711
5,418,542 A * 5/1995 Sherwood et al. 343/711
5,515,065 A * 5/1996 Sherwood et al. 343/882
5,646,638 A * 7/1997 Winegard et al. 343/882
6,124,836 A * 9/2000 Rogers 343/882

FIG. 6 is a left side elevation view of the satellite terminal (receiver) with parabolic antenna of the present invention; and,

FIG. 7 is a top plan view of the satellite terminal (receiver) with parabolic antenna of the present invention.

1 Claim, 7 Drawing Sheets



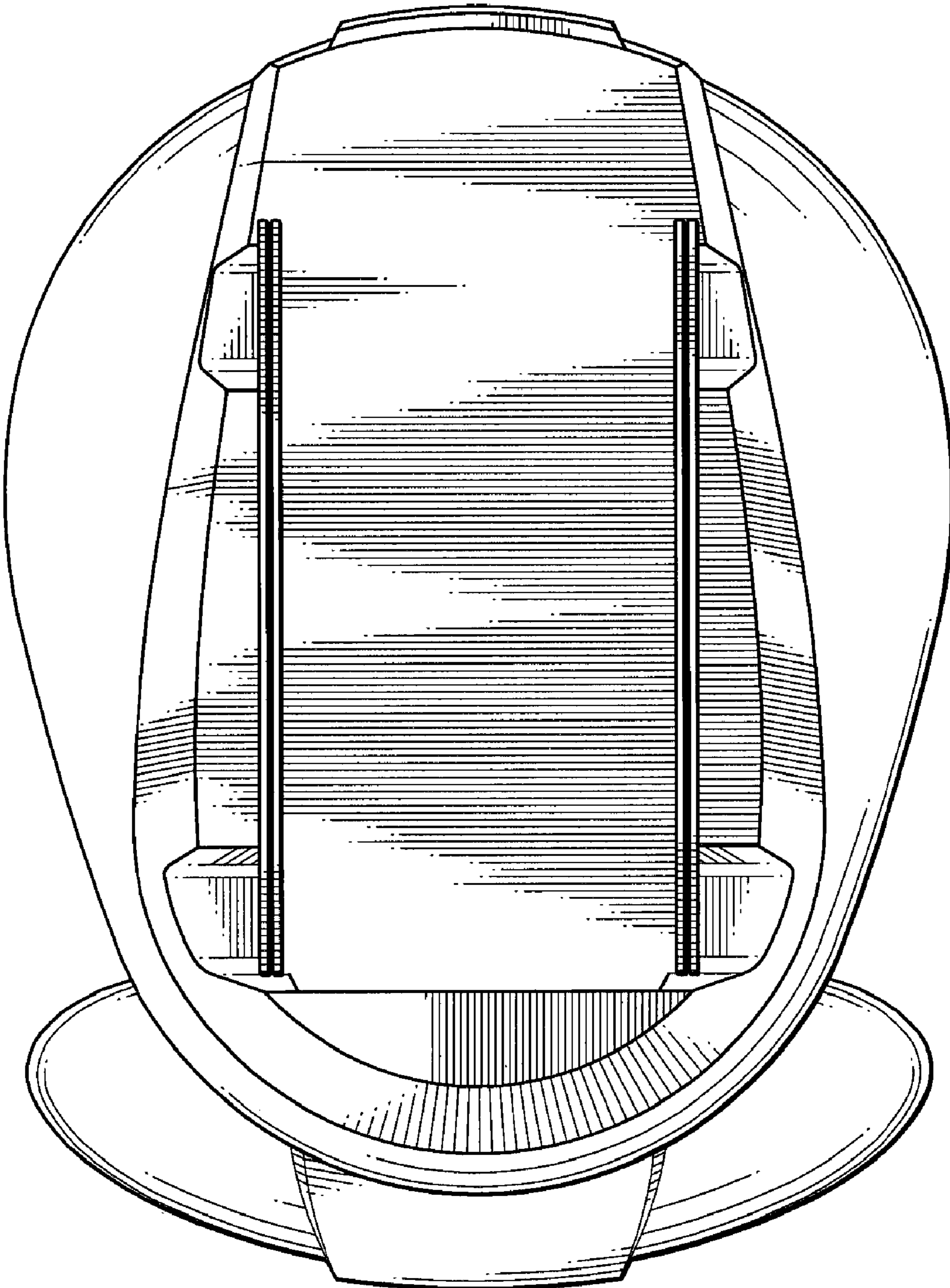


FIG. 1

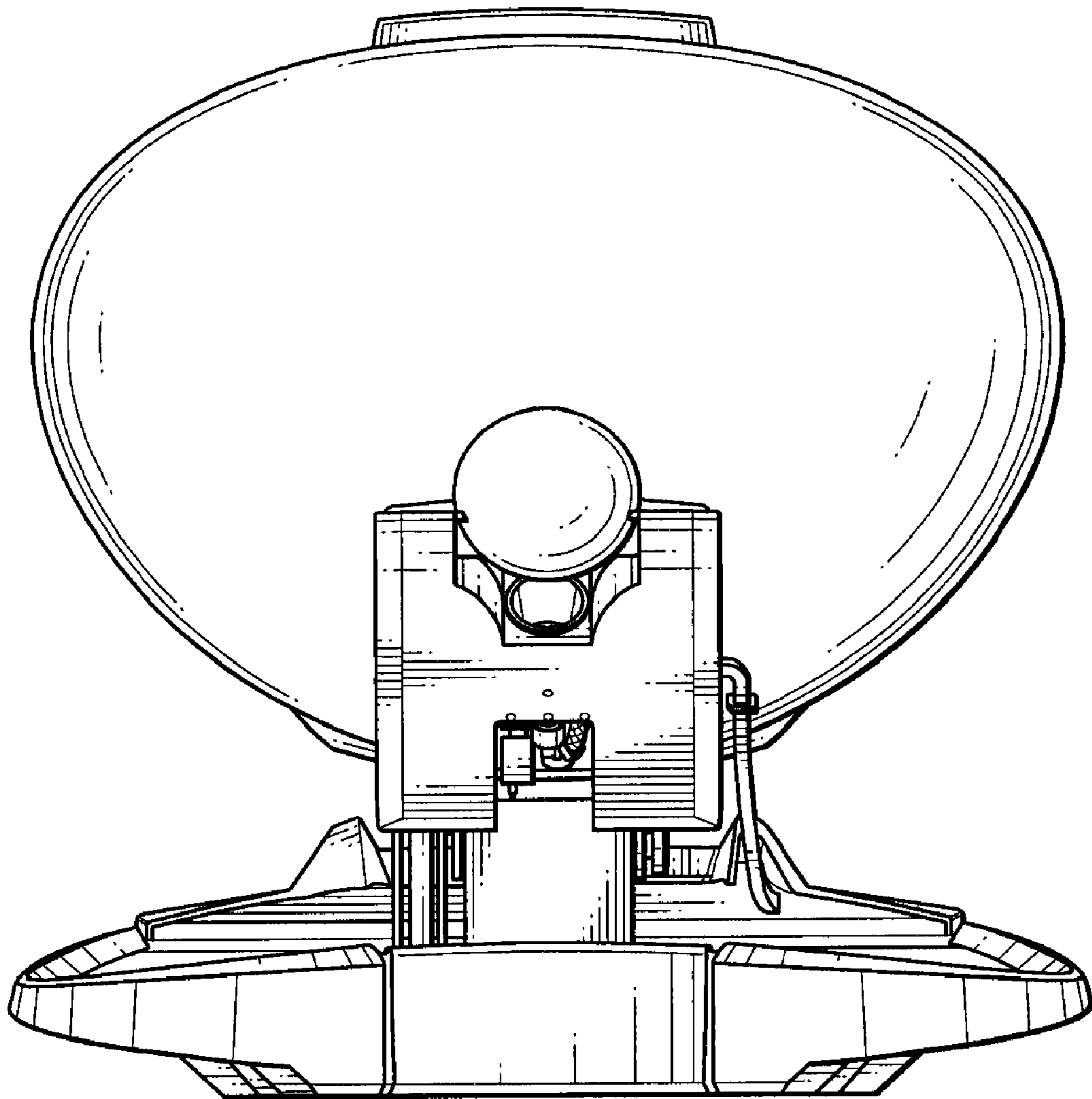


FIG. 2

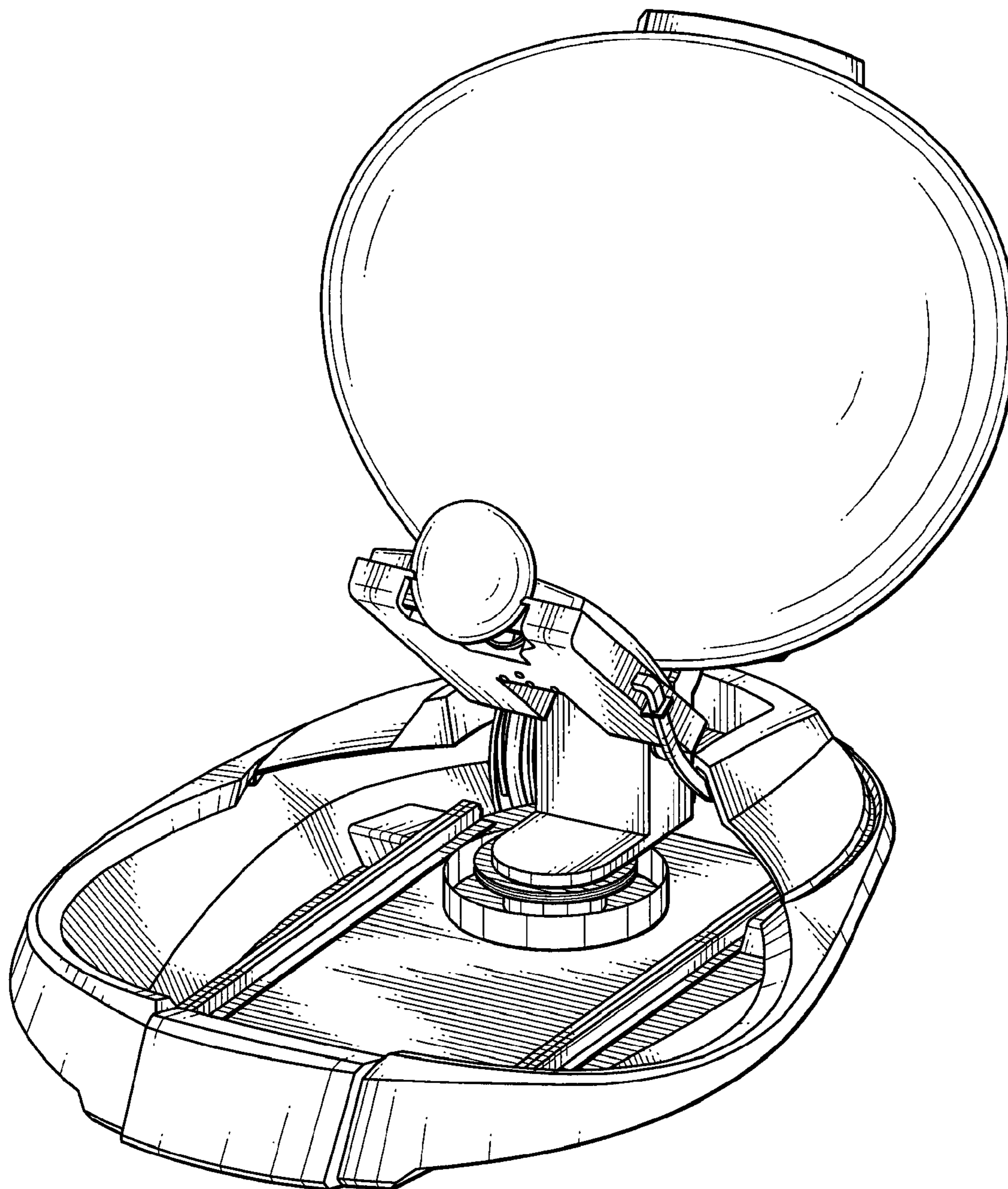


FIG. 3

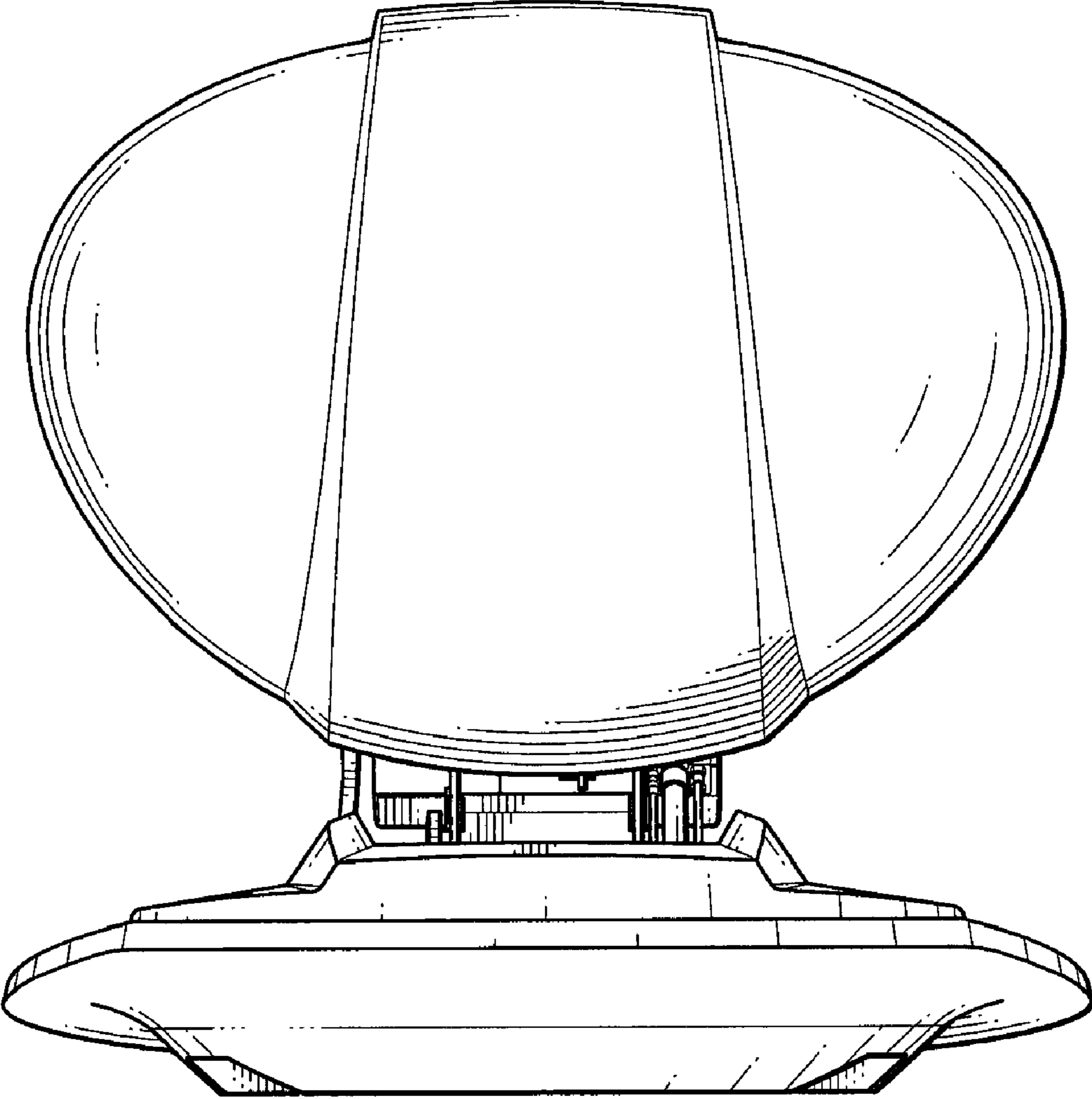


FIG. 4

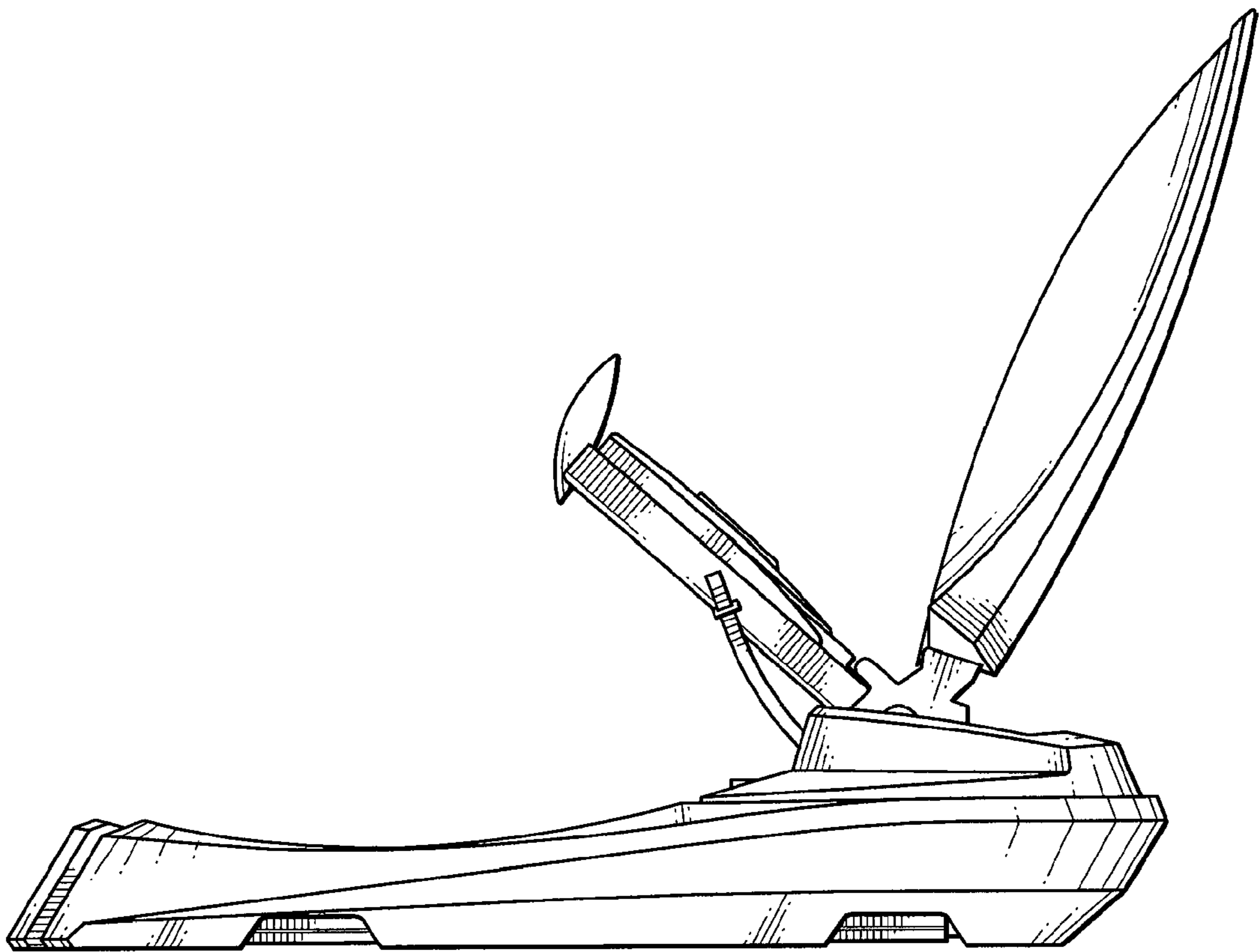


FIG. 5

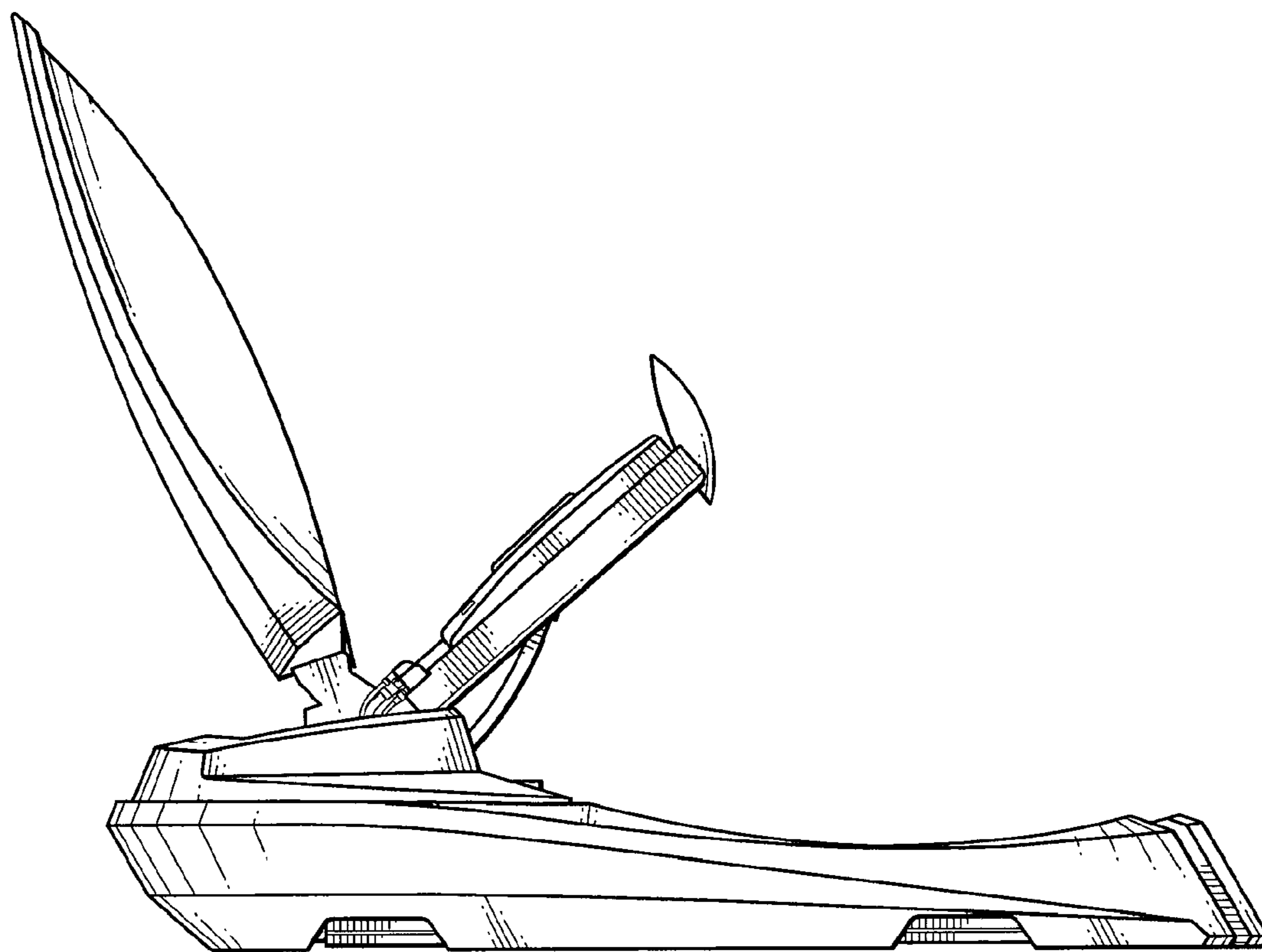


FIG. 6

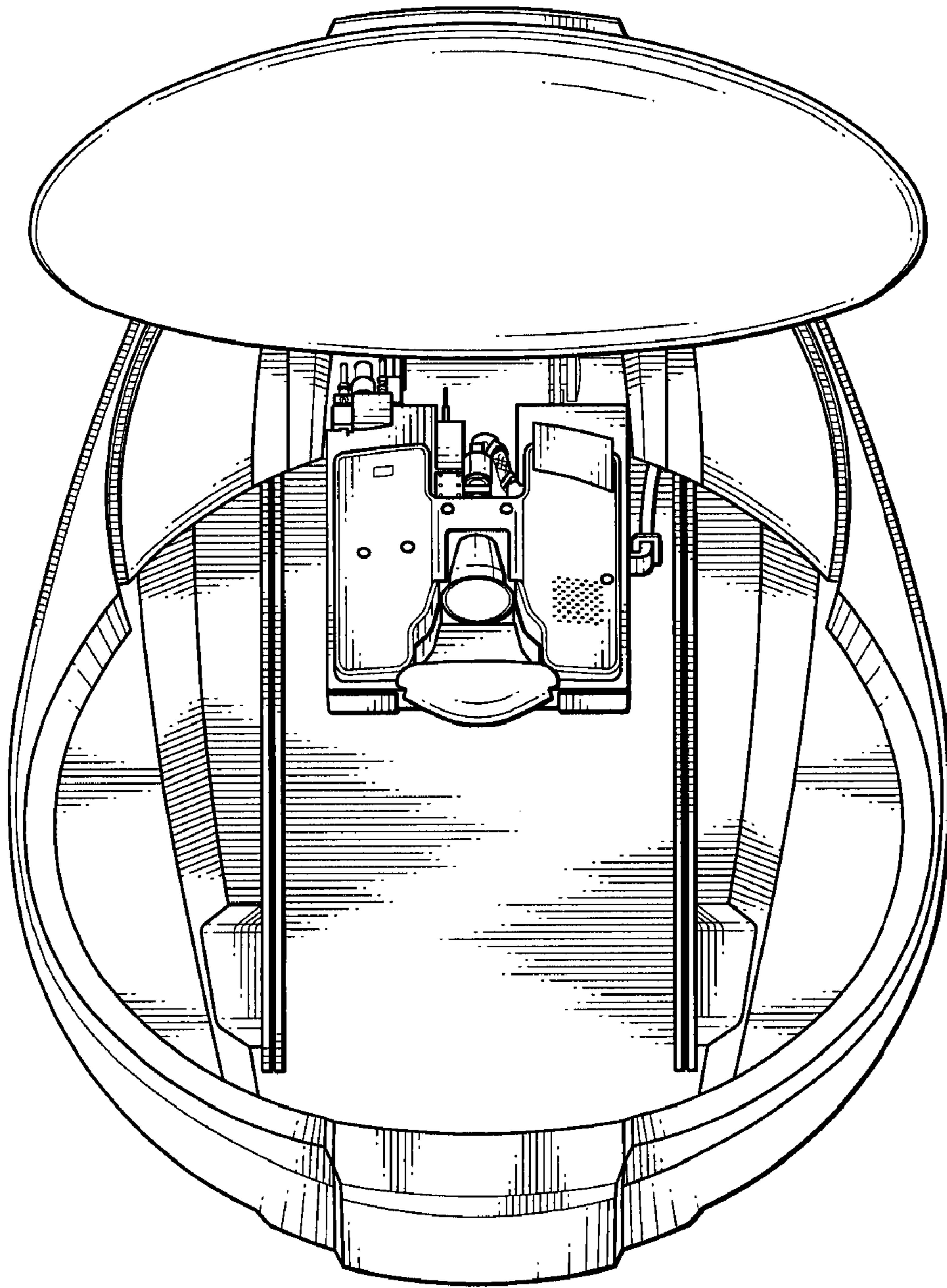


FIG. 7