



US00D424554S

United States Patent [19]

Overton et al.

[11] Patent Number: Des. 424,554
[45] Date of Patent: ** May 9, 2000

[54] INTEGRATED TRANSCEIVER AND DISH ANTENNA

[75] Inventors: **Steven R. Overton**, Seattle; **Thomas K. Mehrkens**, Bellevue, both of Wash.

[73] Assignee: **WAVTrace, Inc.**, Bellevue, Wash.

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

[21] Appl. No.: **29/101,528**

[22] Filed: **Mar. 5, 1999**

[51] LOC (7) Cl. **14-03**

[52] U.S. Cl. **D14/137; D14/230; D14/240**

[58] Field of Search **D14/137, 140, D14/142, 107, 109, 102, 100, 240, 242, 230, 231, 155, 159; 379/419, 420, 428, 440; 455/550-575, 90, 73, 83; D13/184, 110; 361/600, 622, 724-728, 810; 343/772, 720, 702, 905**

[56] References Cited

U.S. PATENT DOCUMENTS

D. 188,495	8/1960	Gould	D14/230
D. 287,848	1/1987	Keely et al.	D13/110
D. 308,203	5/1990	Kosugi et al.	D14/230
D. 321,883	11/1991	Borchardt	D14/230
D. 323,826	2/1992	Suzuki et al.	D14/137
D. 325,902	5/1992	Hudson et al.	D13/184
D. 333,470	2/1993	Vong	D14/230
D. 338,653	8/1993	Morgan et al.	D13/110
D. 345,982	4/1994	Lucey	D14/230
D. 347,219	5/1994	McGreevy	D14/137
D. 375,950	11/1996	Jones et al.	D14/137
D. 378,368	3/1997	MGreevy	D14/137
D. 395,897	7/1998	Honma et al.	D14/240
D. 396,210	7/1998	Shiga et al.	D13/110
D. 409,164	5/1999	Tucker et al.	D14/102
5,373,421	12/1994	Detsikas et al.	361/810
5,760,749	6/1998	Minowa et al.	343/772

Primary Examiner—Jeffrey Asch
Attorney, Agent, or Firm—Fulbright & Jaworski L.L.P.

[57] CLAIM

The ornamental design for an integrated transceiver and dish antenna, as shown and described.

DESCRIPTION

FIG. 1 is an elevation view from the front of our design for an integrated transceiver and dish antenna.

FIG. 2 is an isometric view from the front showing the front, top and right side of our design for an integrated transceiver and dish antenna. The left side of our design for an integrated transceiver and dish antenna is a mirror image of the right side shown.

FIG. 3 is an isometric view from the back showing the back, top and left side of our design for an integrated transceiver and dish antenna.

FIG. 4 is a top plan view of our design for an integrated transceiver and dish antenna.

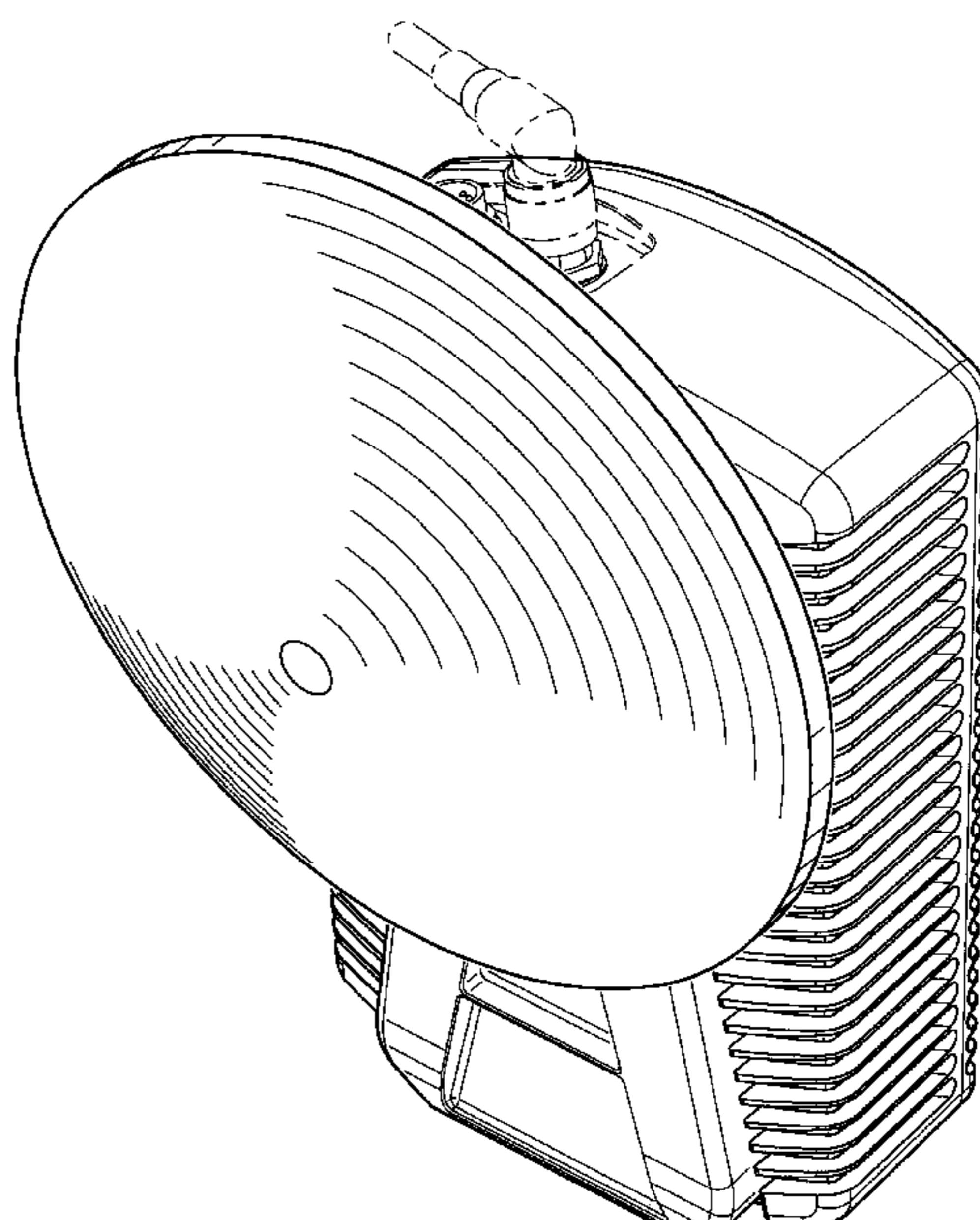
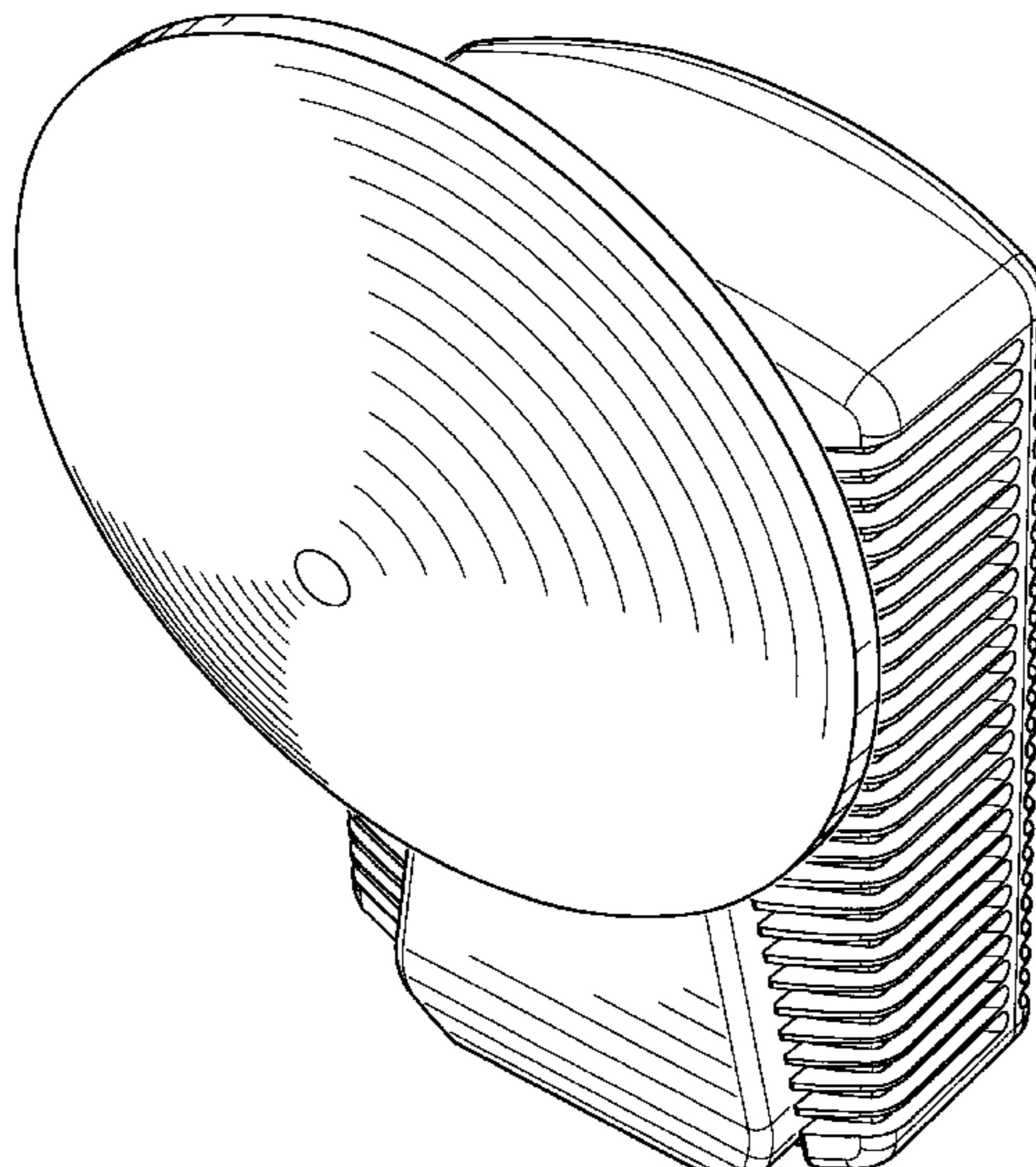
FIG. 5 is an elevation view from the left showing the left side of our design for an integrated transceiver and dish antenna. The right side of our design for an integrated transceiver and dish antenna is a mirror image of the left side shown.

FIG. 6 is an isometric view from the front showing the front, top and right side of our design for an integrated transceiver and dish antenna.

FIG. 7 is an isometric view from the front showing the front, top and right side of our design for a second embodiment of the integrated transceiver and dish antenna, the only difference over the first embodiment being that the non-claimed features shown in broken lines on the front surface are shown in solid lines, and therefore make up a part of the claim in this embodiment; and,

FIG. 8 is an elevation view from the front showing our design for an integrated transceiver and dish antenna.

1 Claim, 7 Drawing Sheets



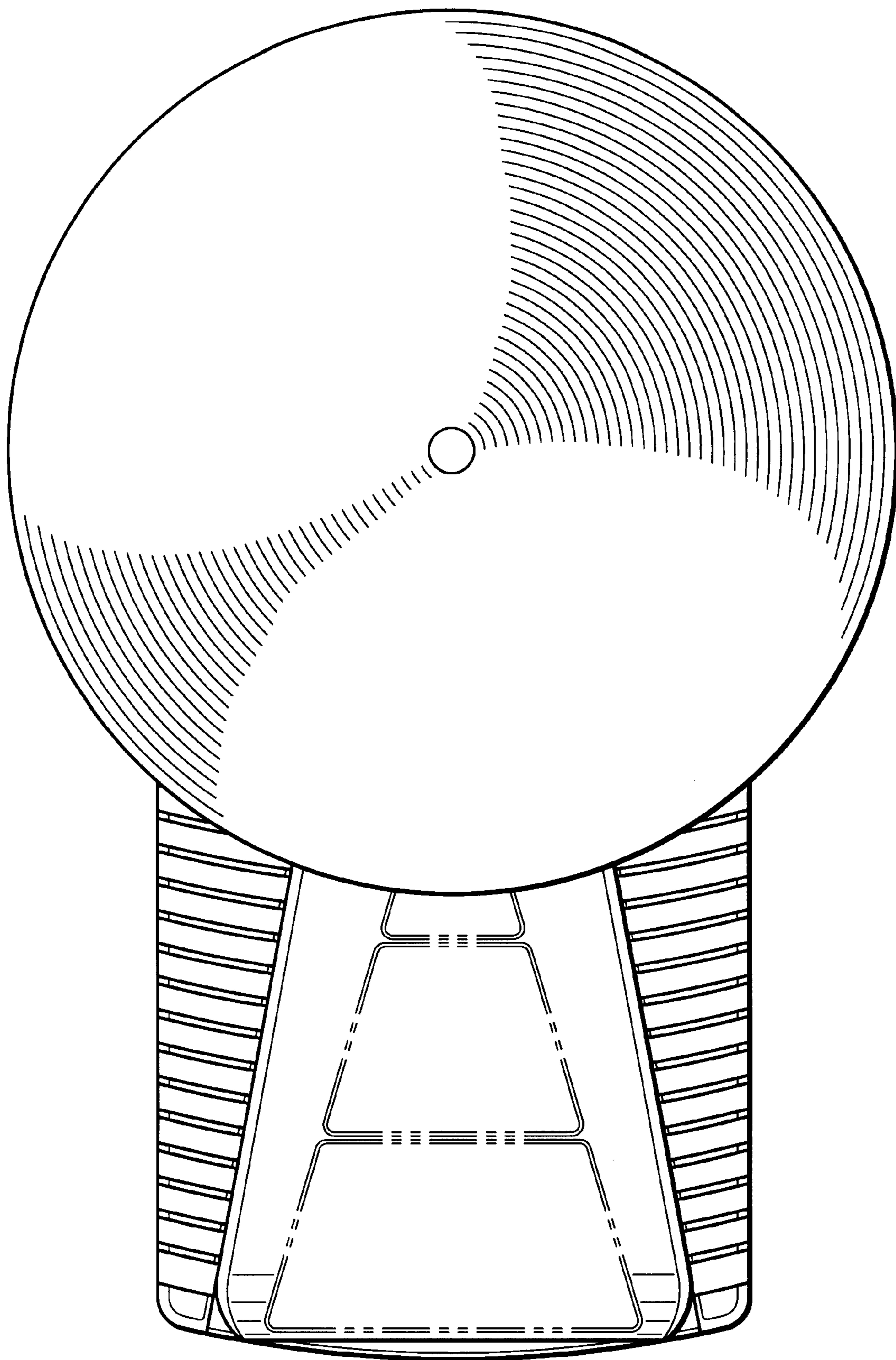


FIG. 1

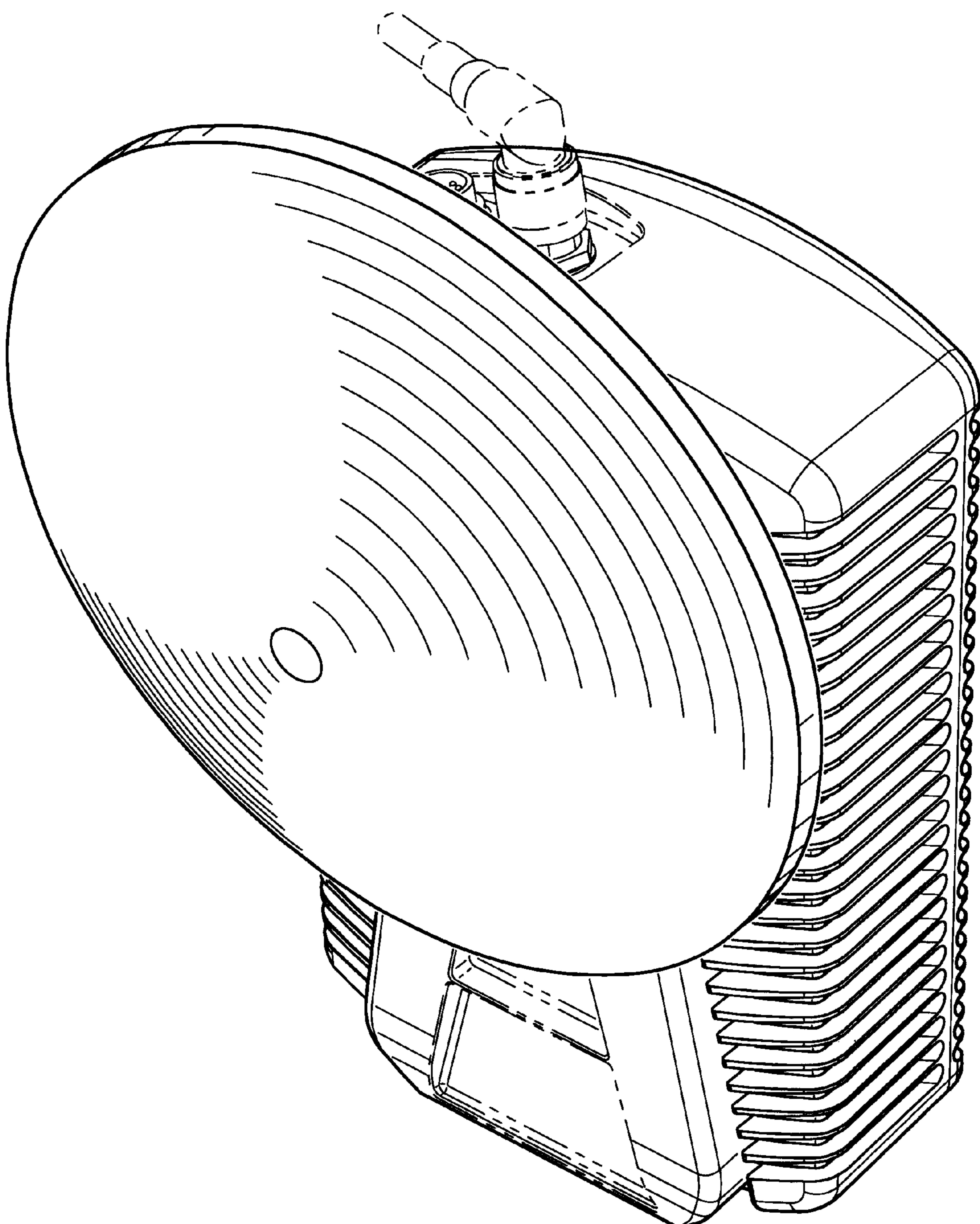


FIG. 2

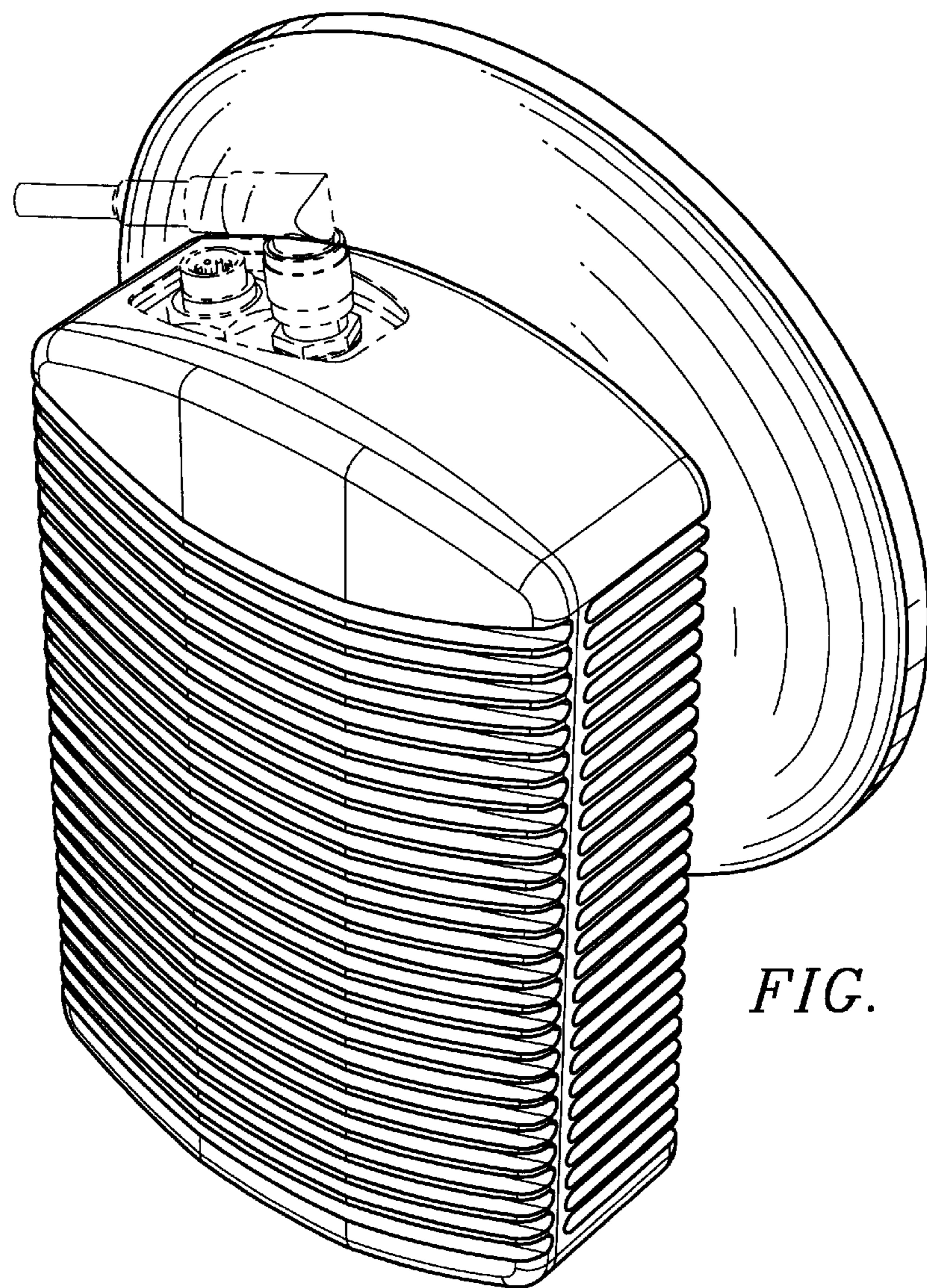


FIG. 3

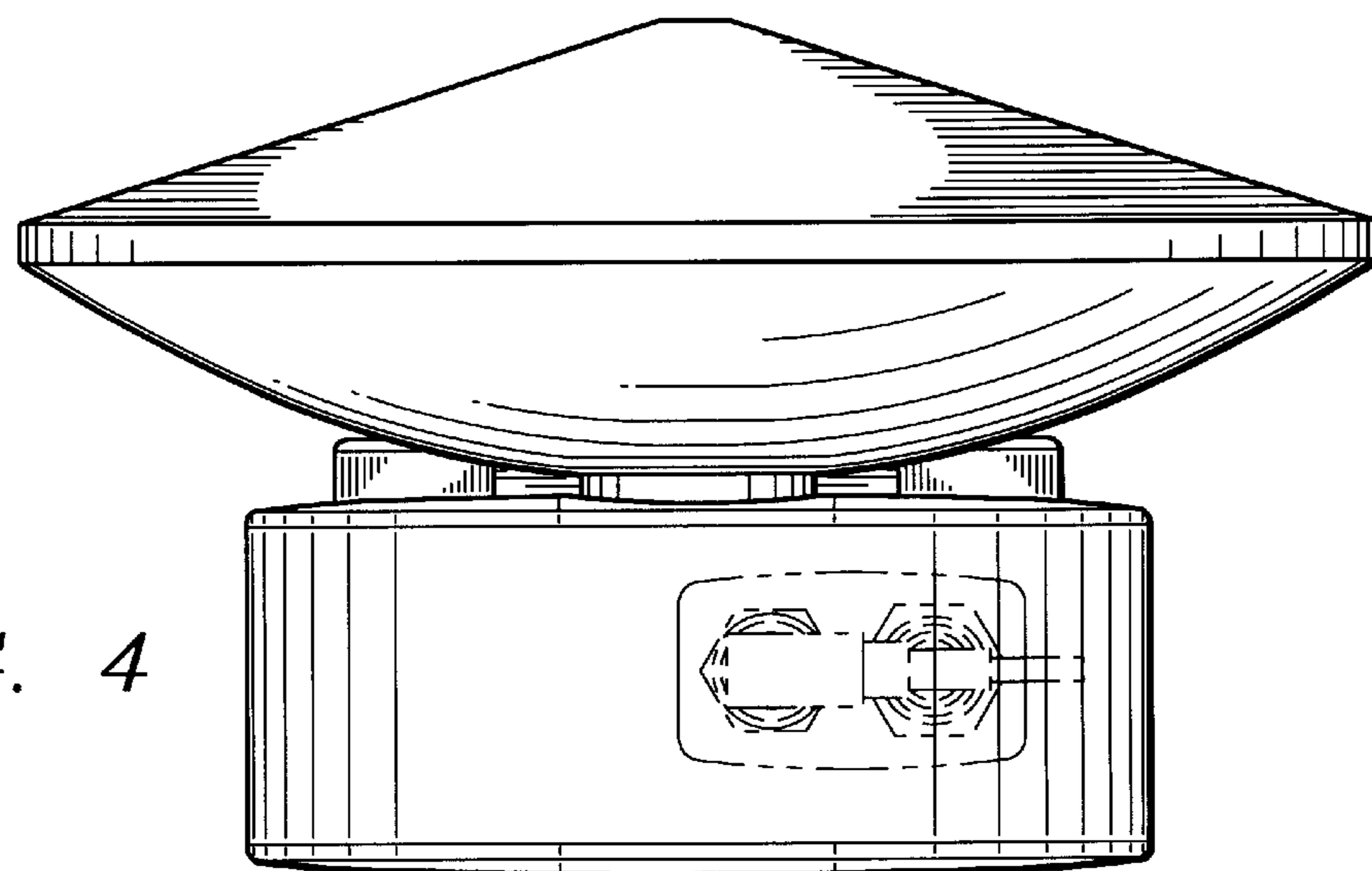


FIG. 4

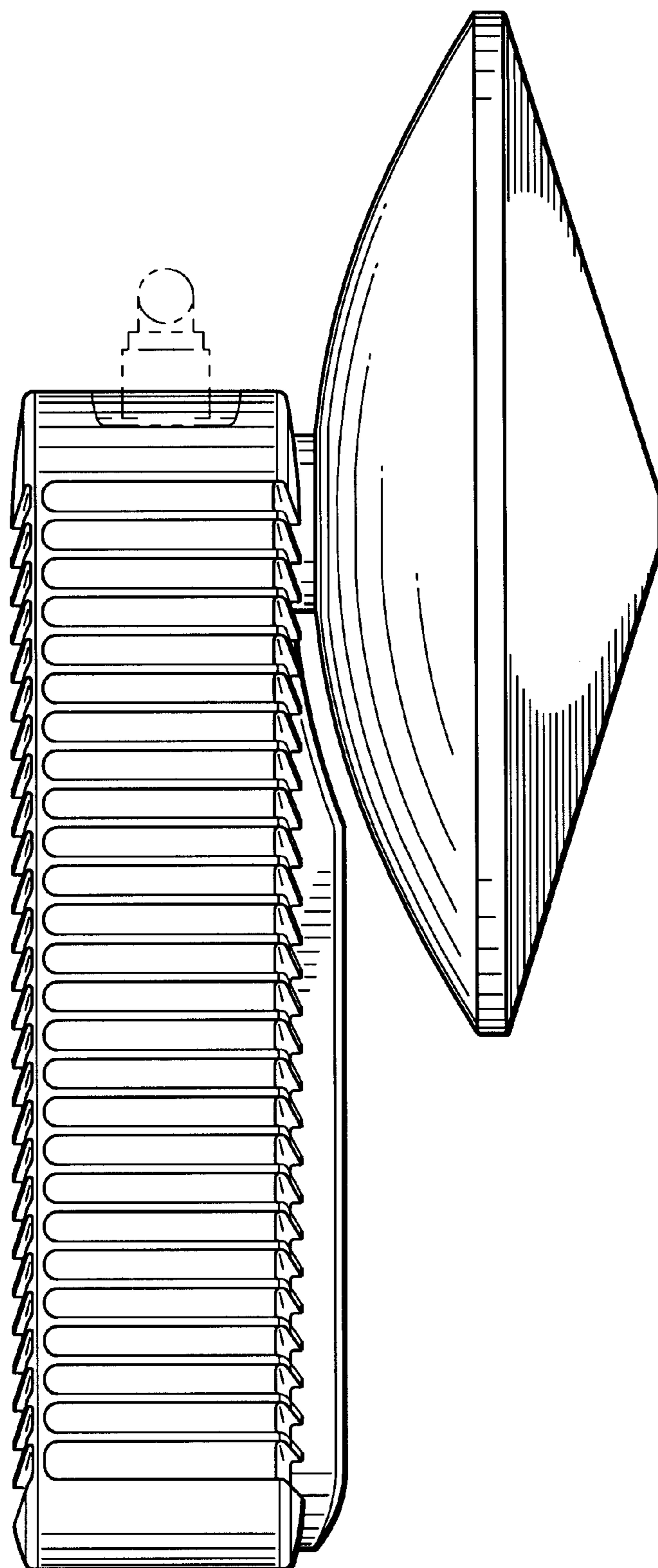


FIG. 5

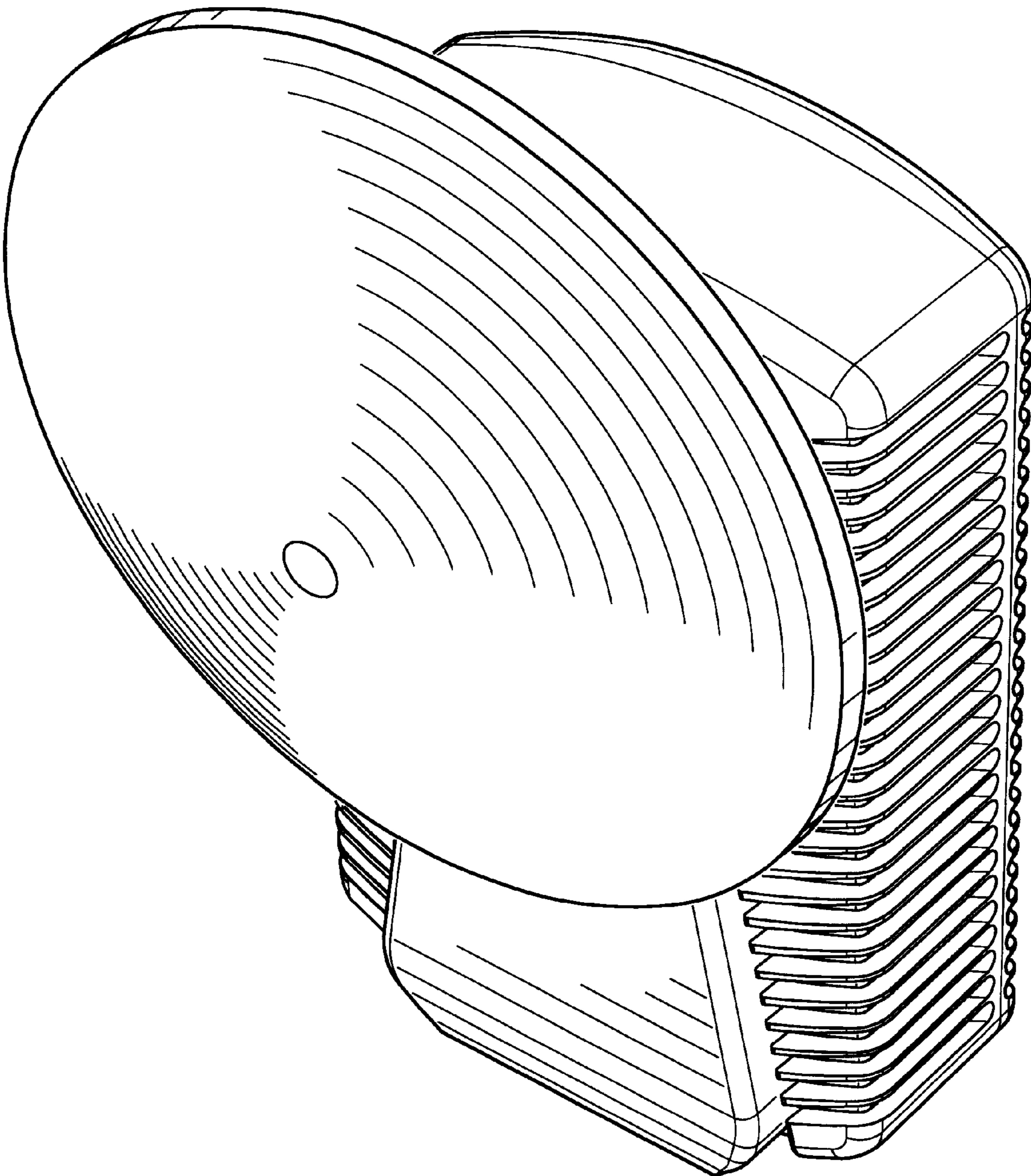


FIG. 6

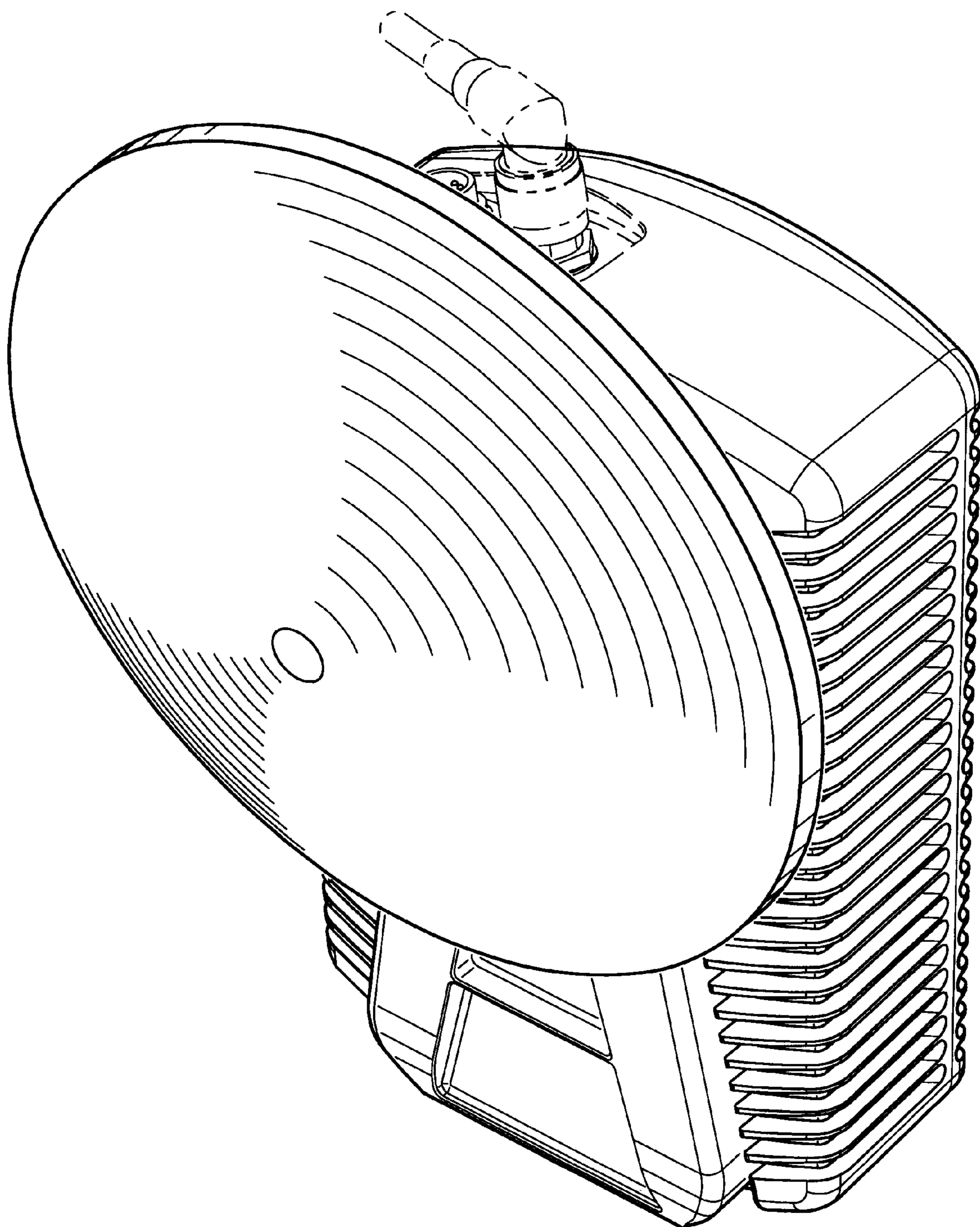


FIG. 7

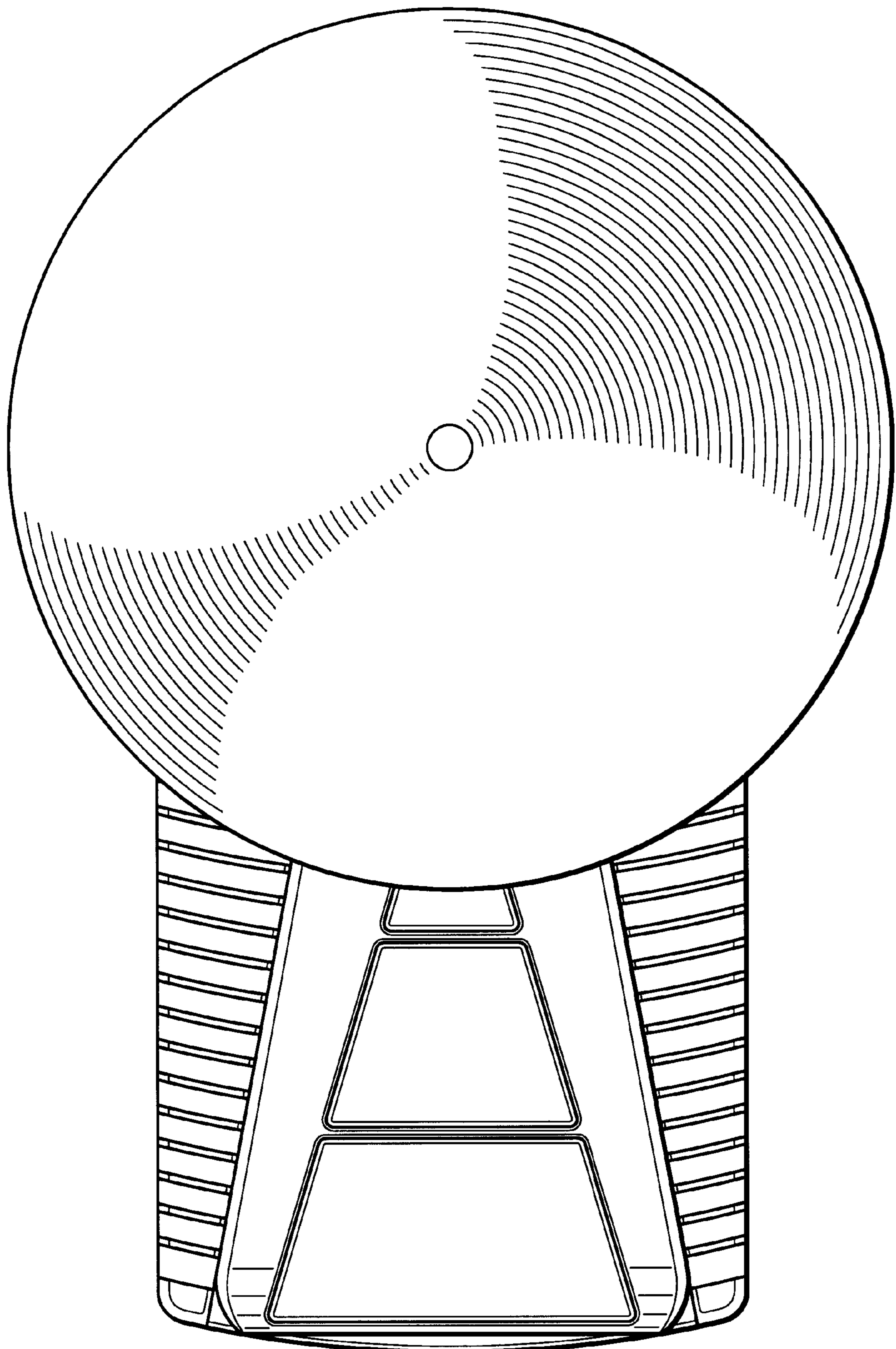


FIG. 8