



US00D944673S

(12) **United States Design Patent** (10) **Patent No.:** **US D944,673 S**
Erickson et al. (45) **Date of Patent:** **** Mar. 1, 2022**

(54) **AIRSPPEED SENSOR**

2071/0666; A63B 2071/0675; A63B
2071/0677; A63B 2071/068; A63B
(Continued)

(71) Applicant: **MOTUS DESIGN GROUP LTD.,**
Victoria (CA)

(72) Inventors: **Joshua Gregg Erickson,** Victoria (CA);
Jeffrey Owen Doyle, Victoria (CA);
Jonathan Michael Watkin, Victoria
(CA); **Robert Bruce Prior,** Sidney
(CA)

(73) Assignee: **Motus Design Group Ltd.,** Victoria
(CA)

(**) Term: **15 Years**

(21) Appl. No.: **29/705,400**

(22) Filed: **Sep. 11, 2019**

(30) **Foreign Application Priority Data**

Mar. 12, 2019 (CA) CA 186450

(51) **LOC (13) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/96**

(58) **Field of Classification Search**

USPC D10/96, 97, 98

CPC G01M 9/06; G01N 19/02; G01P 21/00;

G01P 5/14; G01P 5/16; G01P 13/045;

G01P 3/478; G01P 3/488; G01P 3/4953;

G01P 21/02; G01C 22/00; G01C 22/002;

A63B 71/0619; A63B 71/0622; A63B

71/0669; A63B 71/0672; A63B 71/0686;

A63B 71/0697; A63B 2071/0625; A63B

2071/0627; A63B 2071/063; A63B

2071/0633; A63B 2071/0636; A63B

2071/0638; A63B 2071/0641; A63B

2071/0644; A63B 2071/0647; A63B

2071/065; A63B 2071/0652; A63B

2071/0655; A63B 2071/0658; A63B

2071/0661; A63B 2071/0663; A63B

(56) **References Cited**

U.S. PATENT DOCUMENTS

D545,227 S * 6/2007 Benning D10/96
D548,634 S * 8/2007 Benning D10/96
2019/0291879 A1* 9/2019 Baker B23K 1/0008

FOREIGN PATENT DOCUMENTS

WO WO 2017197524 A1 11/2017

* cited by examiner

Primary Examiner — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Jenkins, Wilson, Taylor
& Hunt, P.A.

(57) **CLAIM**

The ornamental design for an airspeed sensor, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of the airspeed sensor of the
design;

FIG. 2 is a right side view thereof;

FIG. 3 is a left side view thereof;

FIG. 4 is a front elevation view thereof;

FIG. 5 is a rear elevation view thereof;

FIG. 6 is a top plan view thereof; and

FIG. 7 is a bottom plan view thereof.

FIG. 8 is a perspective view of the airspeed sensor of the
design, according to a first variant;

FIG. 9 is a right side view thereof;

FIG. 10 is a left side view thereof;

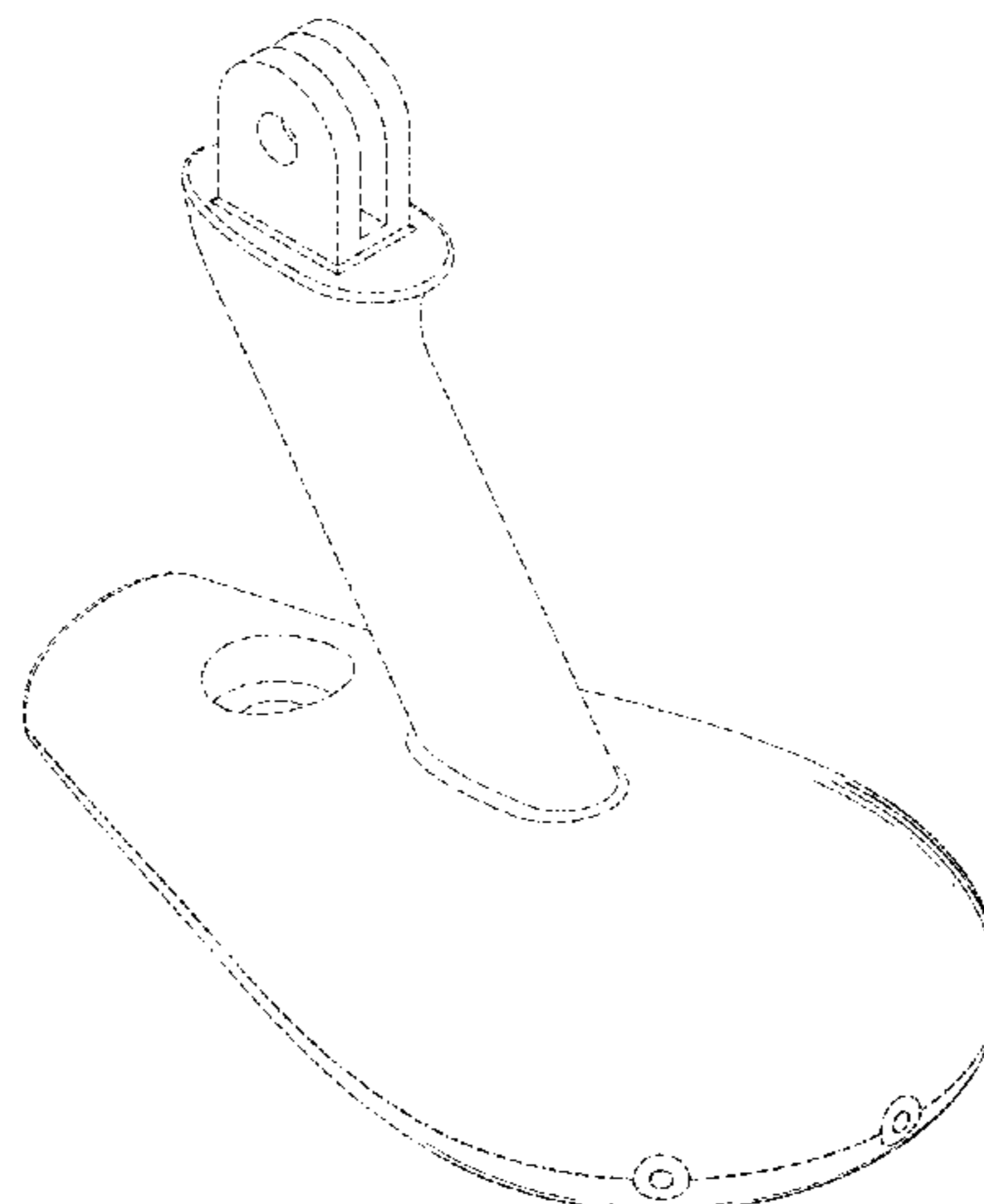
FIG. 11 is a front elevation view thereof;

FIG. 12 is a rear elevation view thereof;

FIG. 13 is a top plan view thereof; and,

FIG. 14 is a bottom plan view thereof.

(Continued)



The portions of the article shown in stippled lines are for illustrative purposes only and do not form part of the design.

1 Claim, 10 Drawing Sheets

(58) Field of Classification Search

CPC 2071/0683; A63B 2071/0688; A63B
2071/0691; A63B 2071/0694; A63B
2220/20; A63B 2220/30; A63B 2220/31;
A63B 2220/36; A63B 2220/80; A63B
2220/89

See application file for complete search history.

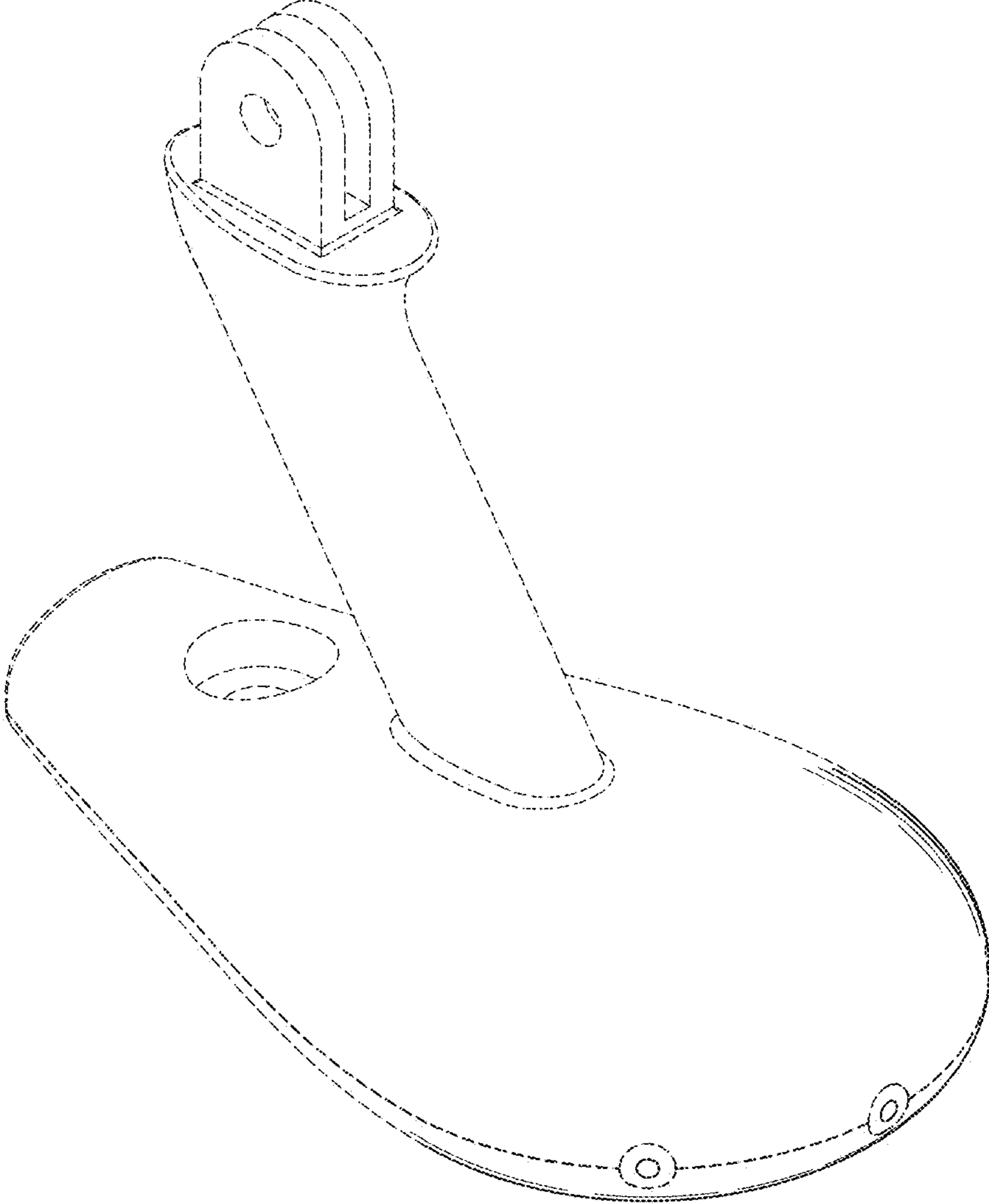


FIG. 1

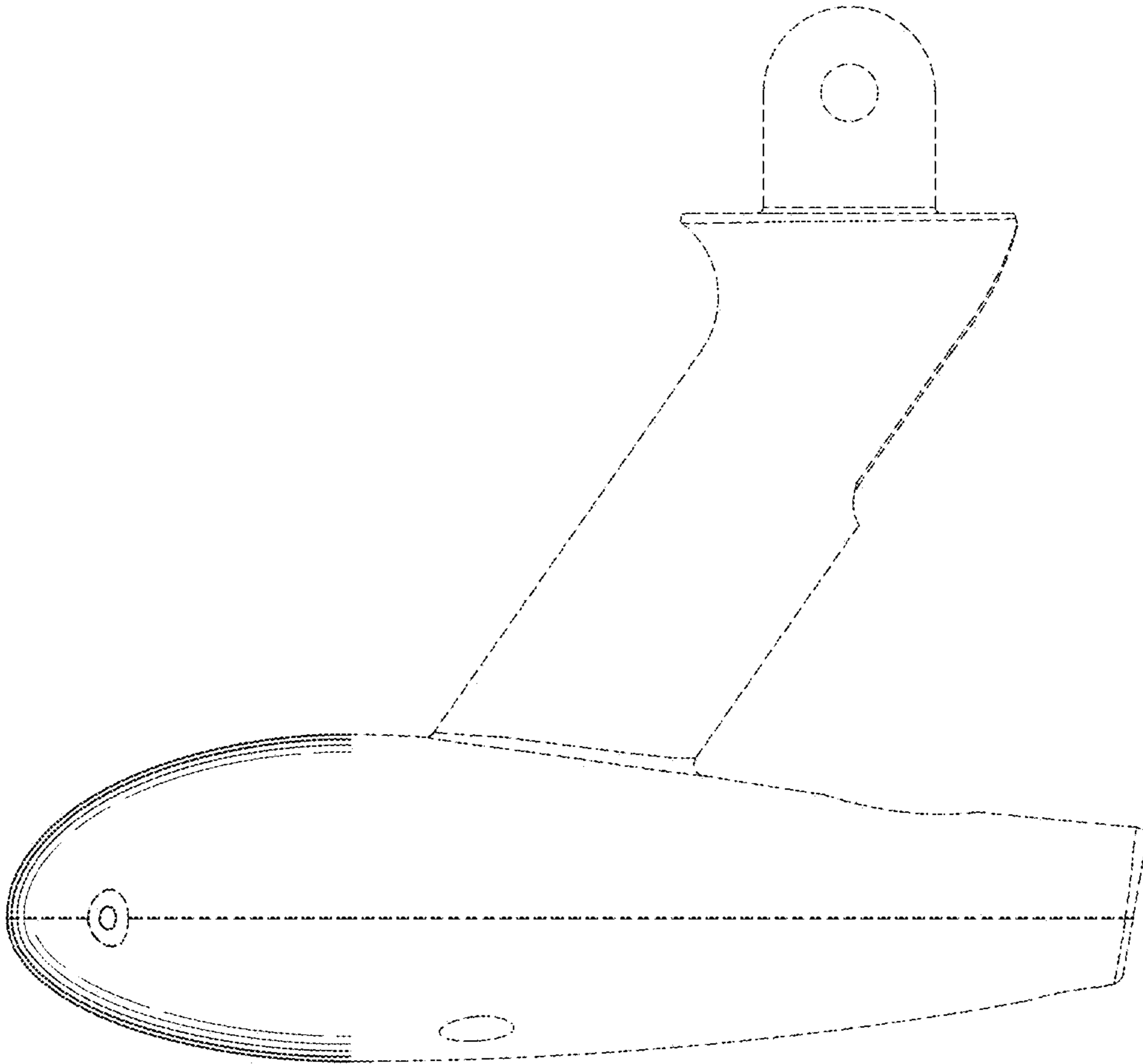


FIG. 2

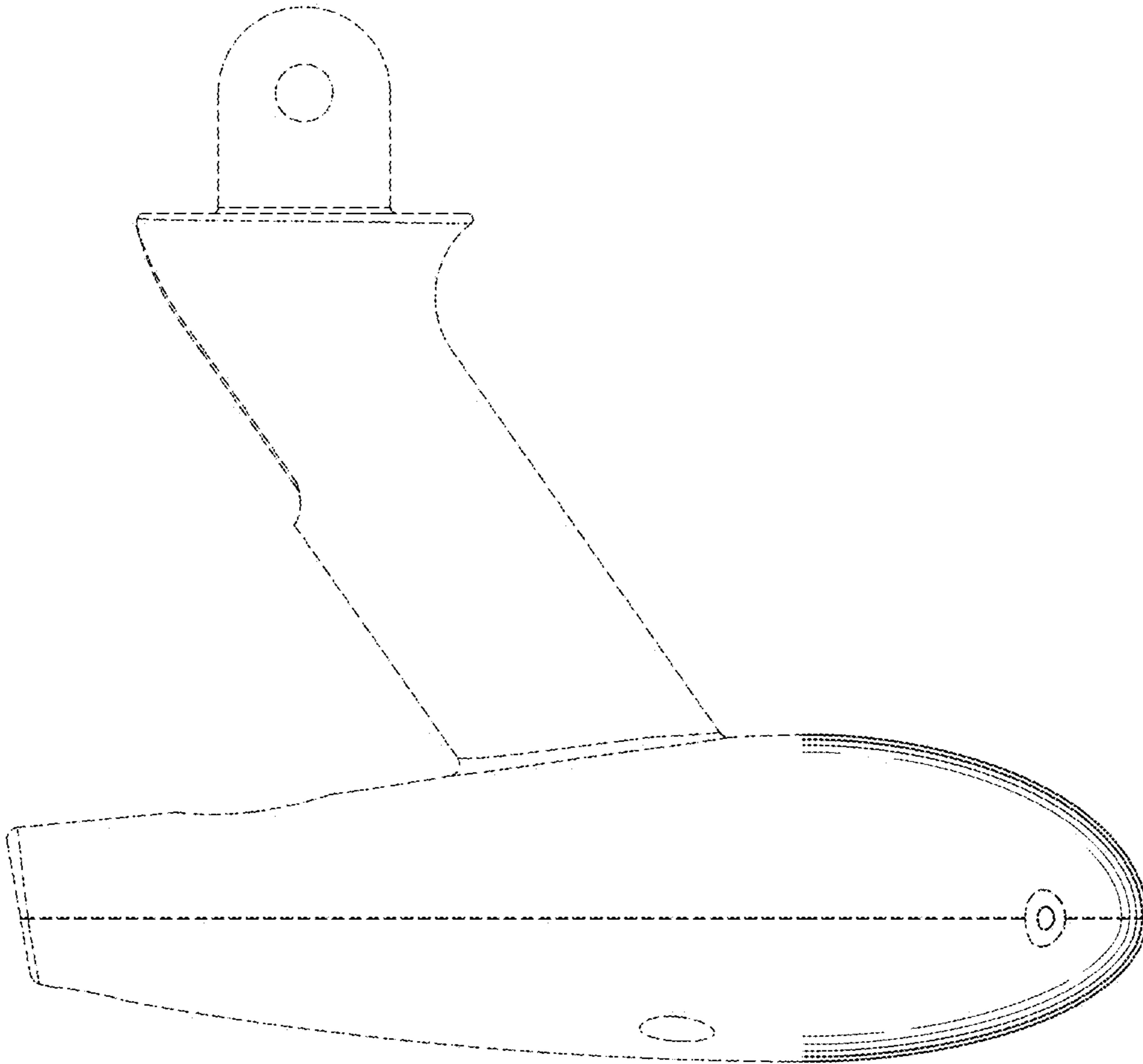


FIG. 3

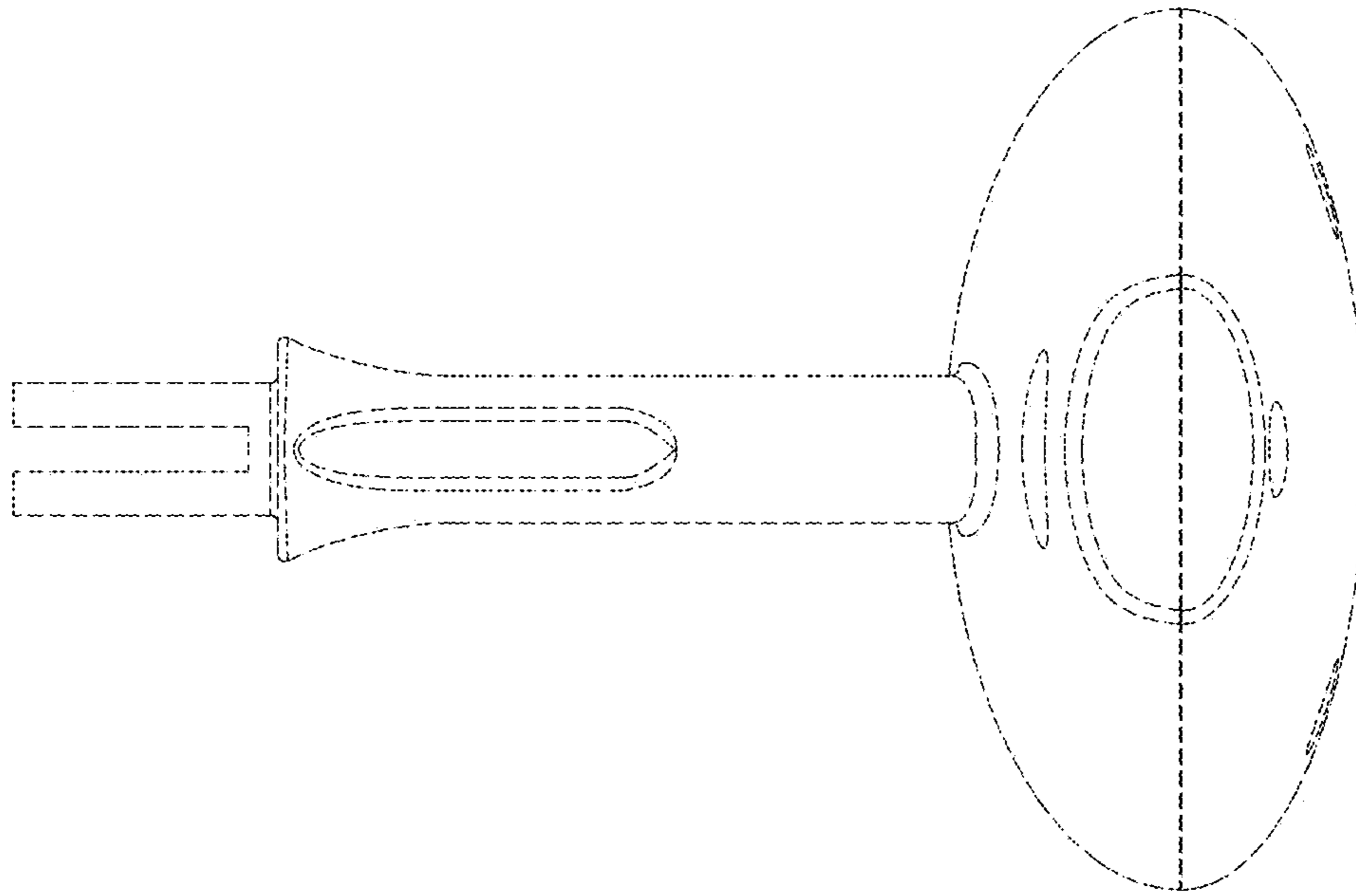


FIG. 5

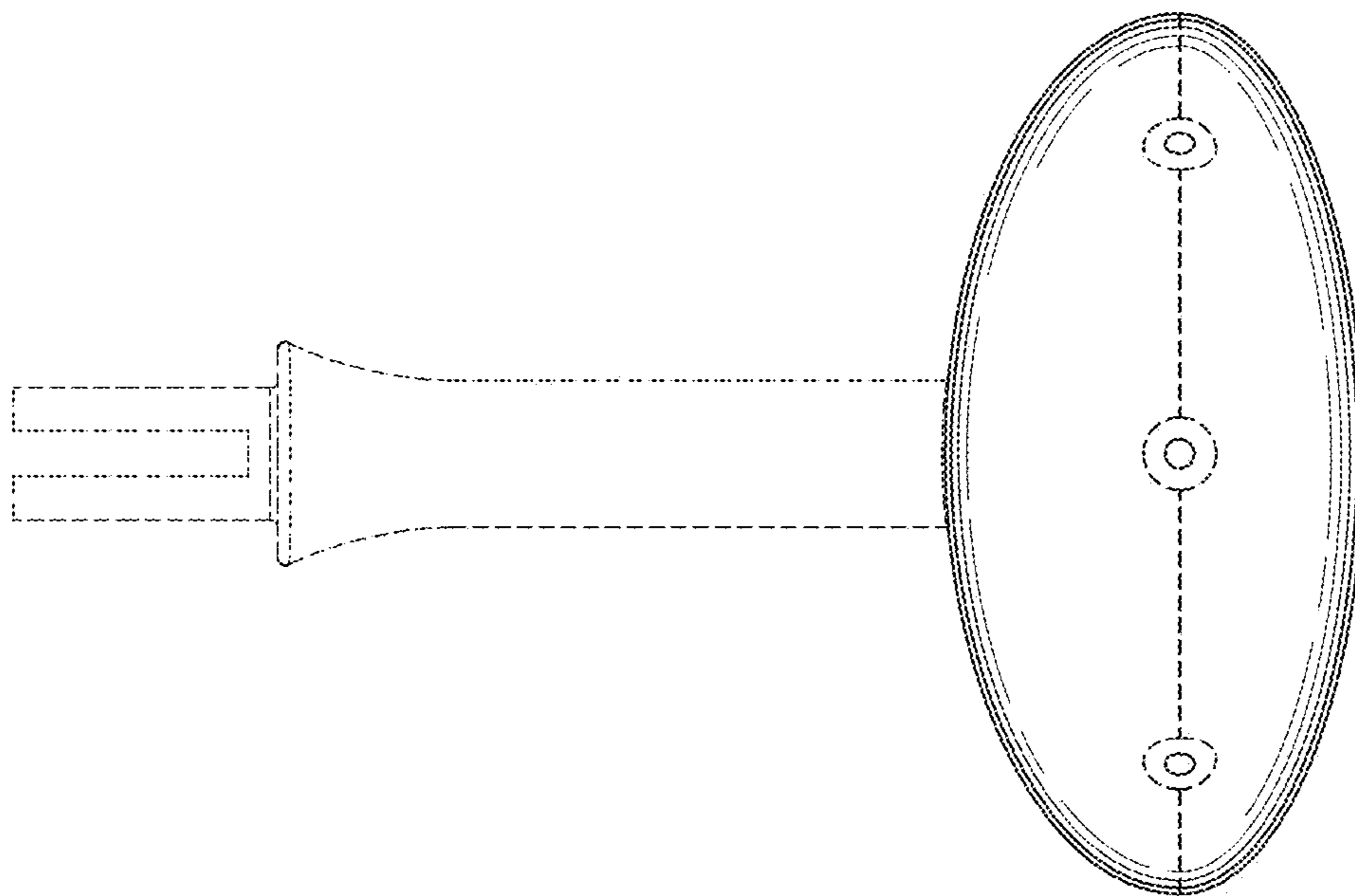


FIG. 4

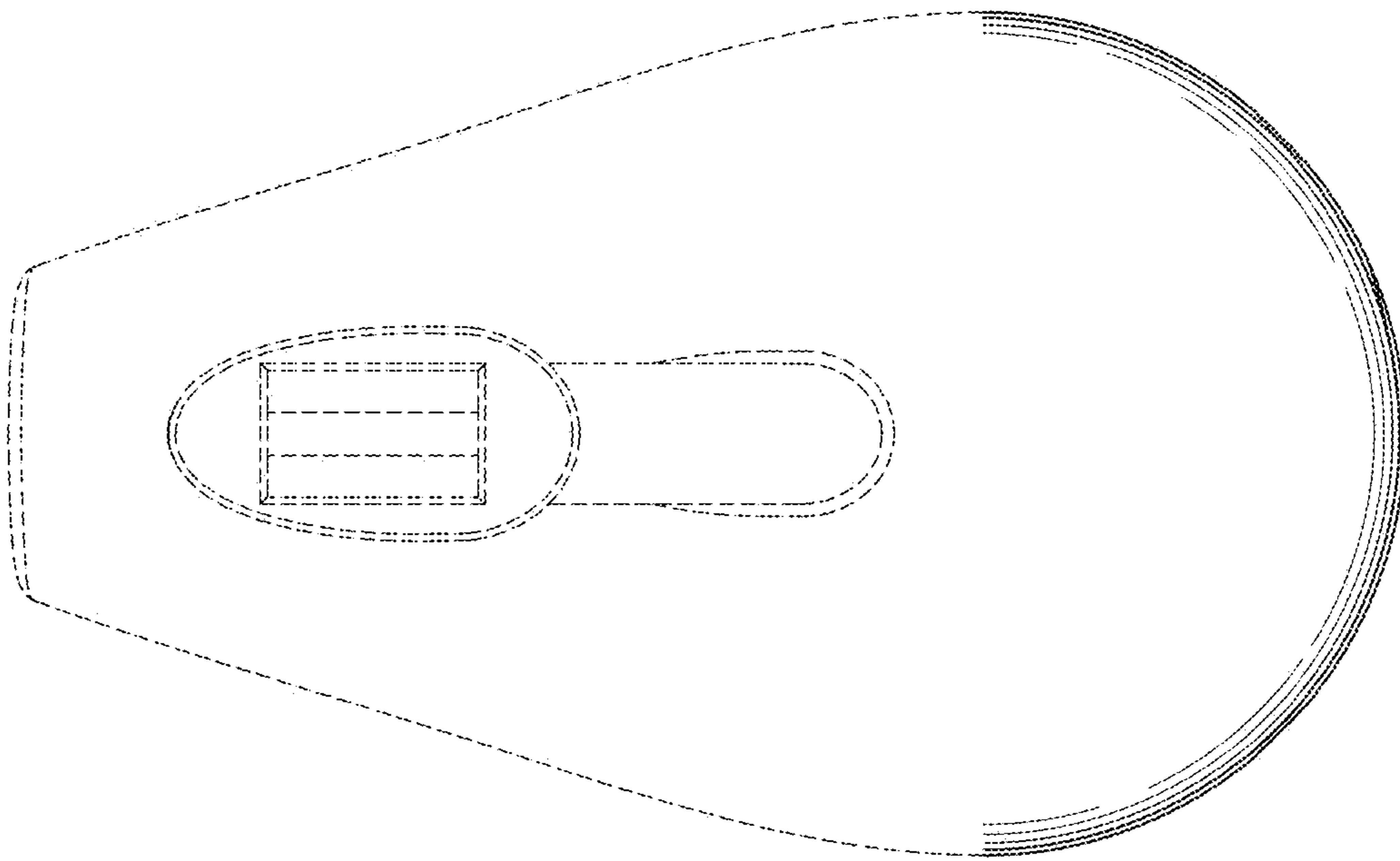


FIG. 6

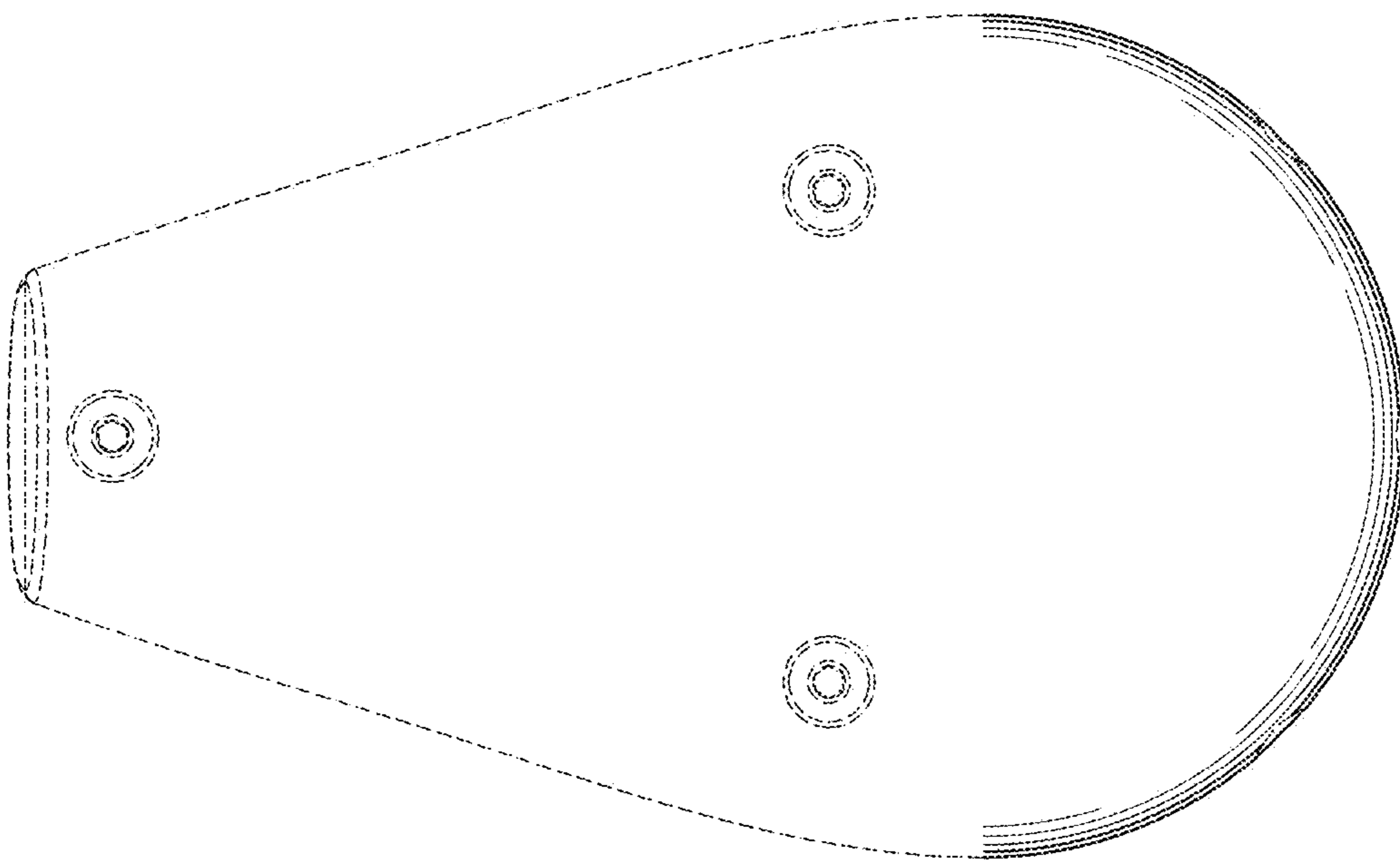


FIG. 7

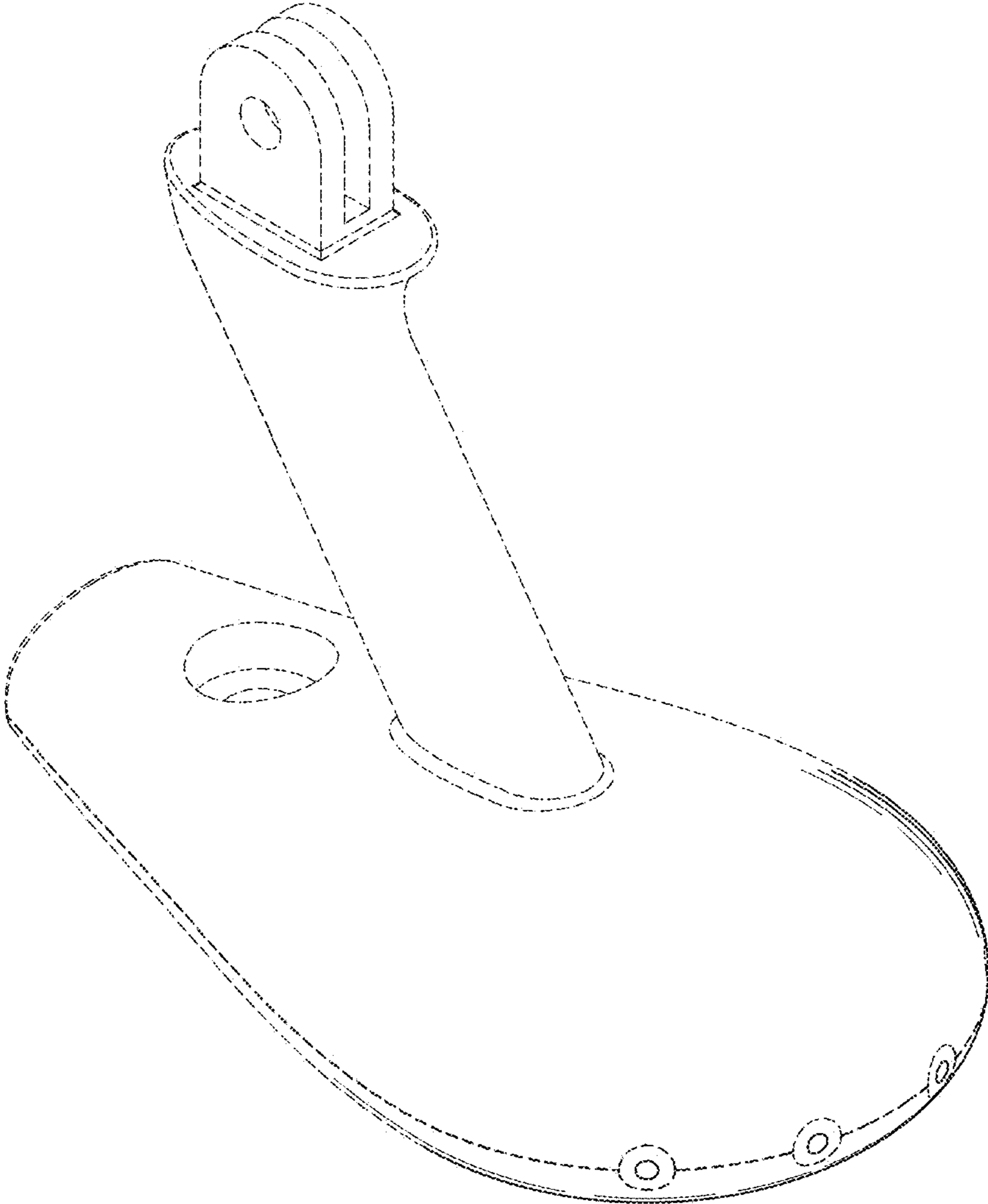


FIG. 8

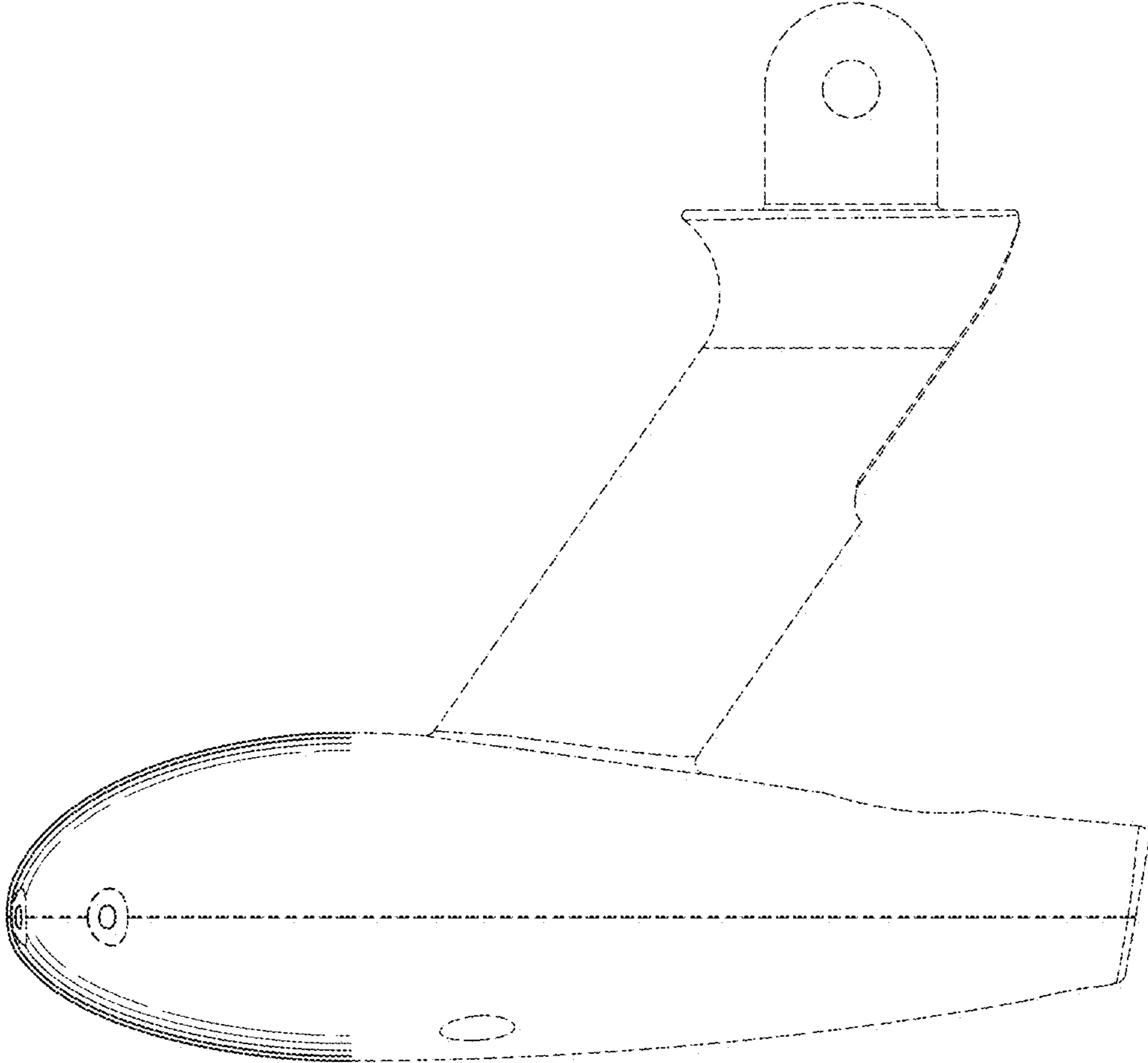


FIG. 9

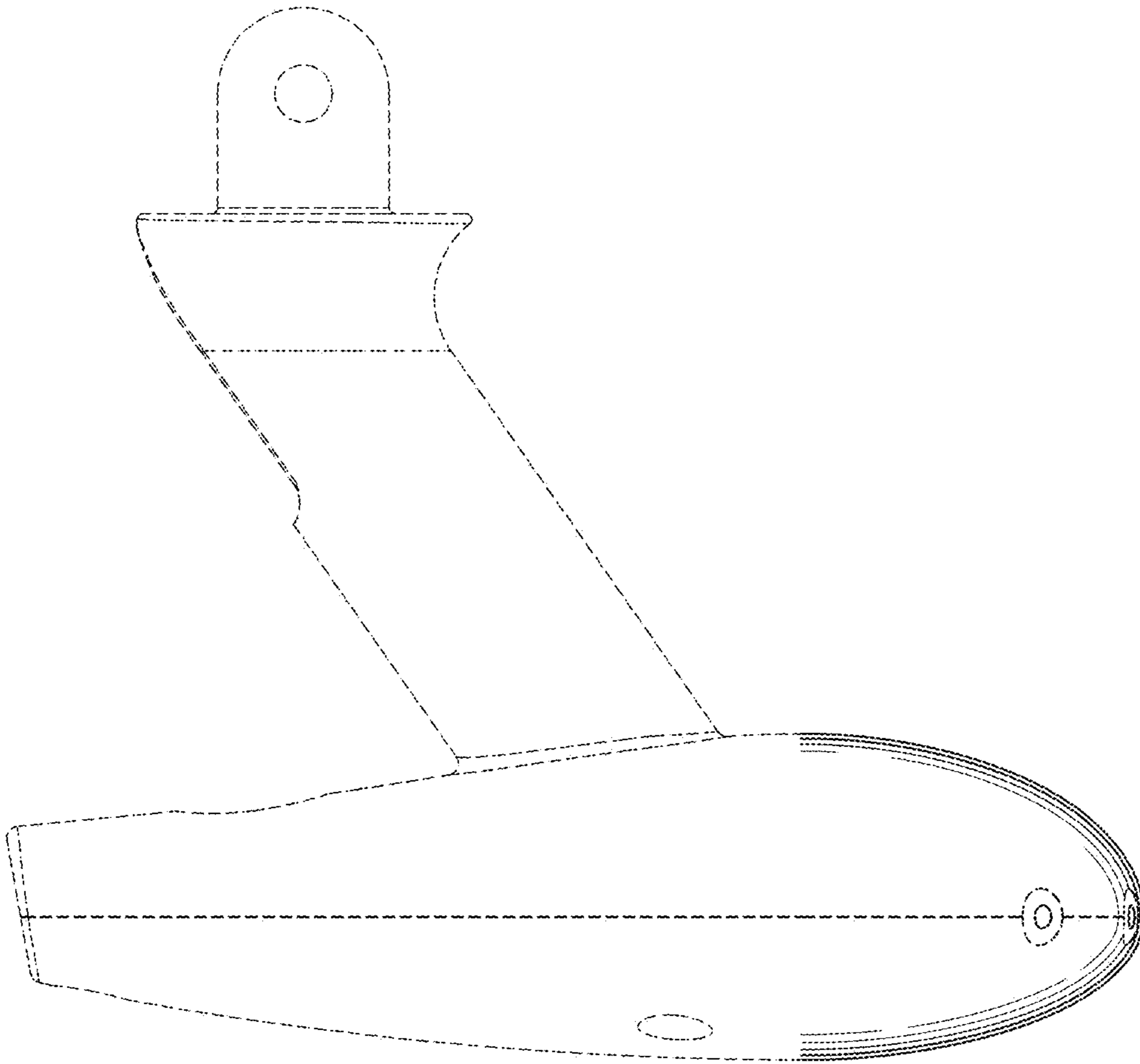


FIG. 10

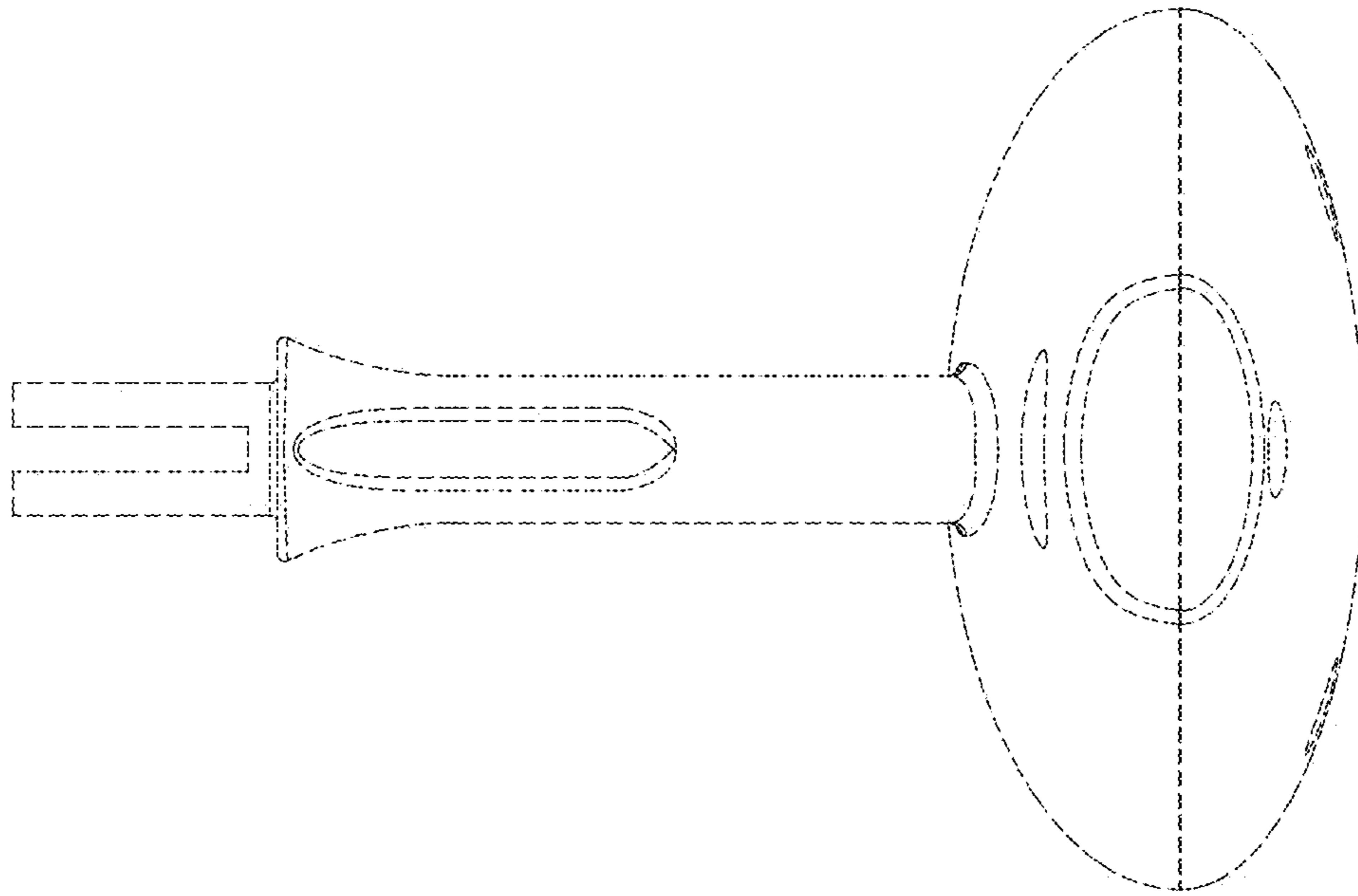


FIG. 12

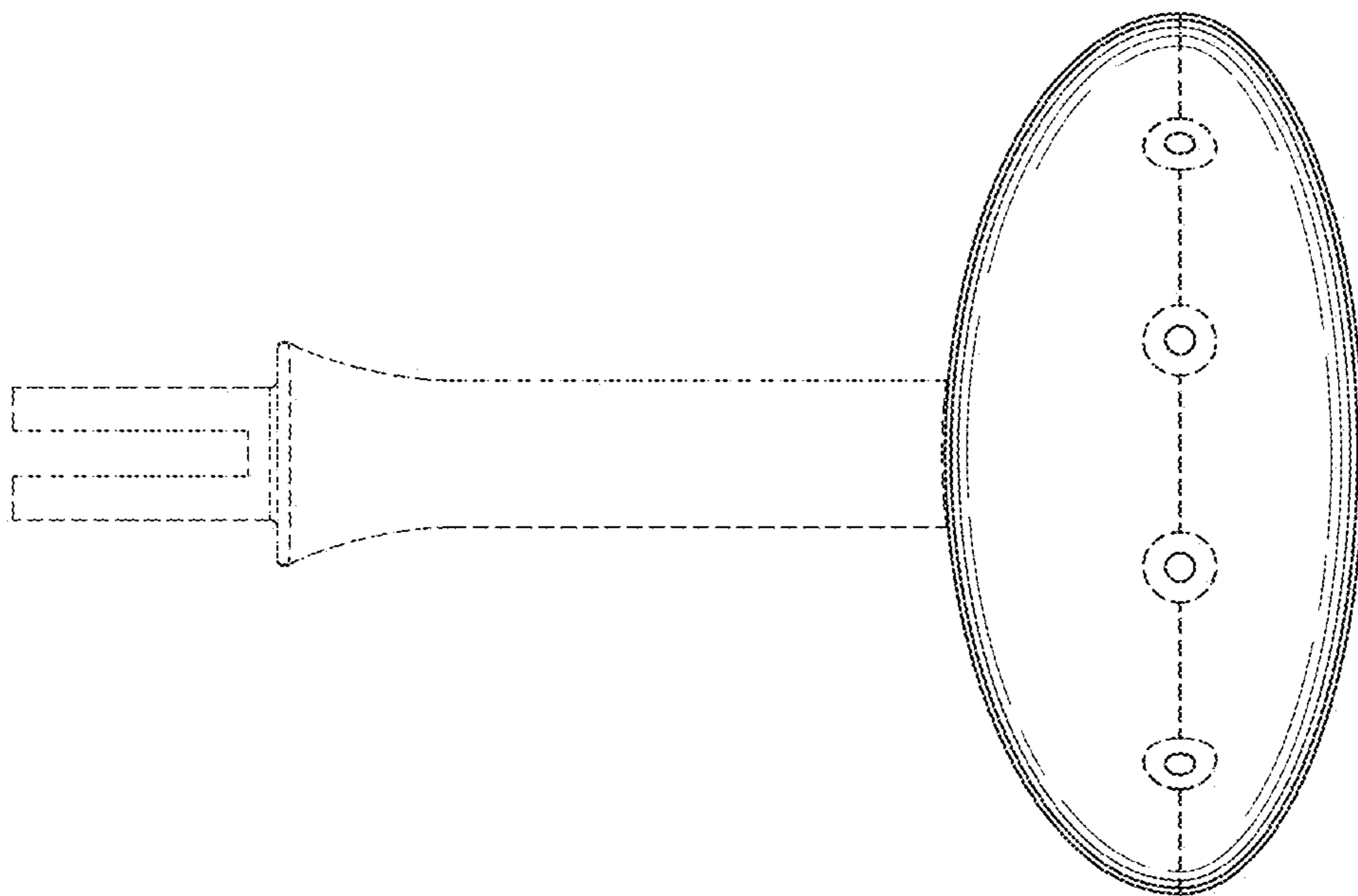


FIG. 11

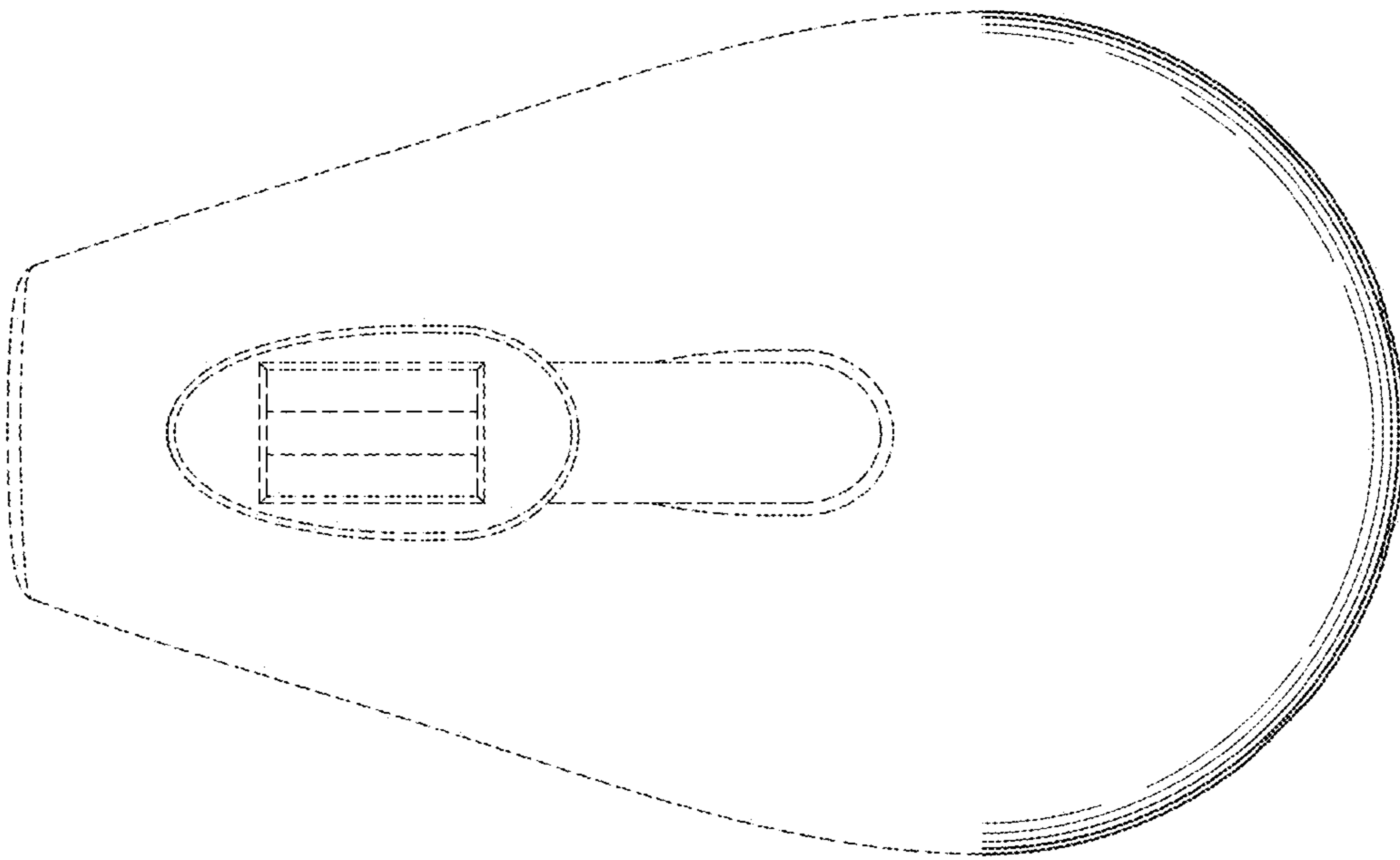


FIG. 13

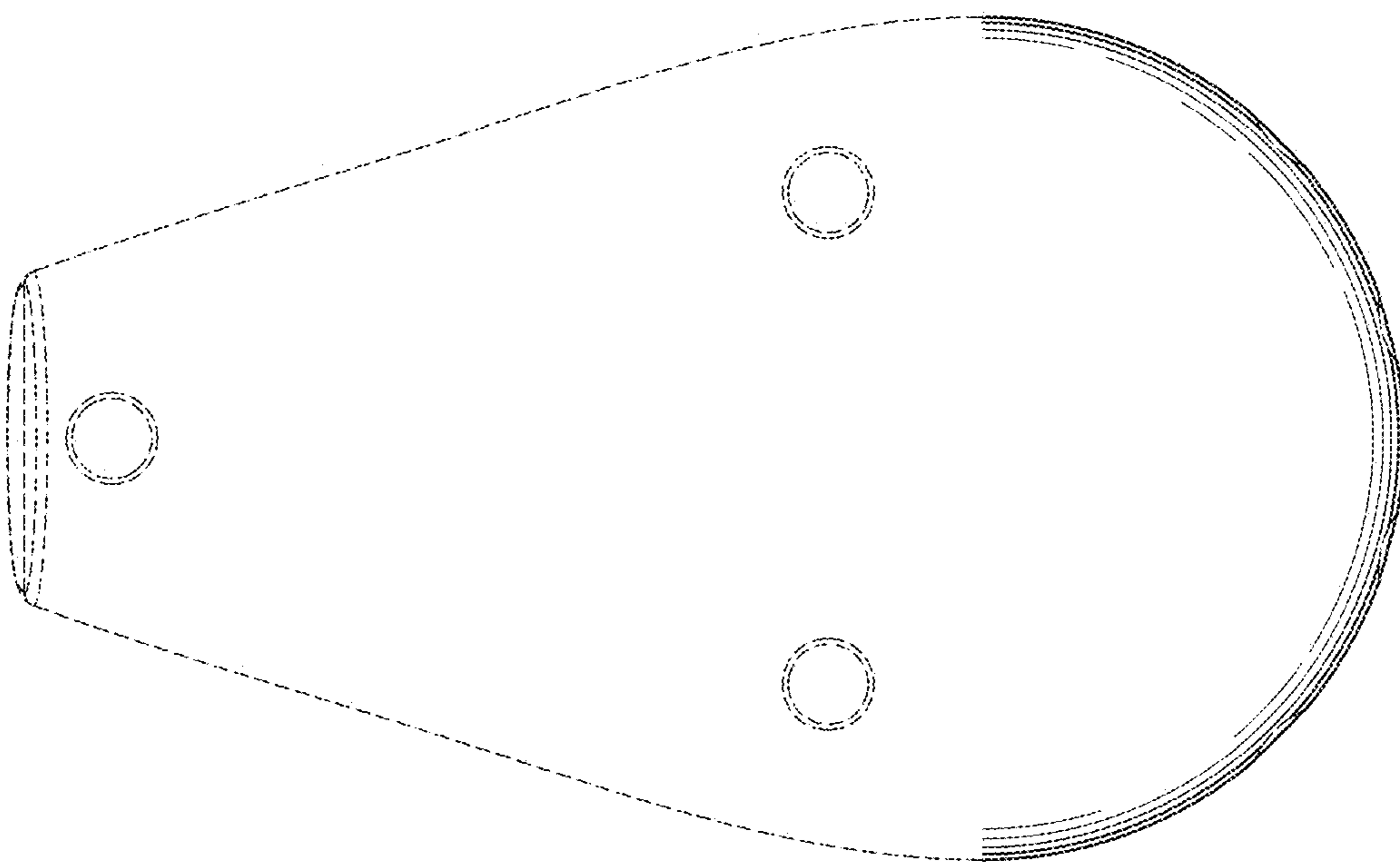


FIG. 14