



US00D807441S

(12) **United States Design Patent** (10) **Patent No.:** **US D807,441 S**
Gupta et al. (45) **Date of Patent:** **** Jan. 9, 2018**

(54) **ACCESSORY FOR A TOY ROBOT**

(71) Applicant: **Play-i, Inc.**, San Mateo, CA (US)
(72) Inventors: **Saurabh Gupta**, San Mateo, CA (US);
John Moretti, San Mateo, CA (US);
Vikas Gupta, San Mateo, CA (US)

(73) Assignee: **Play-i, Inc.**, San Mateo, CA (US)

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

(21) Appl. No.: **29/532,224**

(22) Filed: **Jul. 2, 2015**

(51) **LOC (11) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/578**; D21/533; D21/570

(58) **Field of Classification Search**
USPC D21/578-579, 622-623, 630, 658-659,
D21/533-535, 569-572; D15/199
CPC A63H 33/003; Y10S 901/01; G06N 3/008;
B25J 9/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D16,856 S *	8/1886	Bishop	D21/569
D262,903 S *	2/1982	Becker	D21/533
D284,879 S *	7/1986	Sengstacken	D21/398
5,361,186 A *	11/1994	Tanie	B25J 9/00
			180/8.1
D400,939 S *	11/1998	Mortimer	D21/533
D416,590 S *	11/1999	Petersen	D21/425
D422,948 S *	4/2000	Huang	D12/129
D436,140 S *	1/2001	Himstedt	D21/425
D562,916 S *	2/2008	Laurienzo	D21/533
D694,345 S *	11/2013	Mimlitch, III	D21/658
D734,821 S *	7/2015	Greaves	D15/199
D792,524 S *	7/2017	Lee	D21/533
2013/0338825 A1 *	12/2013	Cantor	B60P 1/00
			700/245

OTHER PUBLICATIONS

Play-I Crowdfunded Robots for Kids Teach the Basics of Programming and Look Adorable At the Same Time, posted Oct. 30, 2013, androidpolice.com, Copyright © 2009-2016, site visited Dec. 12, 2016, Available from Internet, <http://www.androidpolice.com/2013/10/30/play-i-crowdfunded-robots-for-kids-teach-the-basics-of-programming-and-look-adorable-at-the-sam.*

(Continued)

Primary Examiner — Cathron C Brooks

Assistant Examiner — Sharon S Oum

(74) *Attorney, Agent, or Firm* — Jeffrey Schox; Diana Lin

(57) **CLAIM**

We claim the ornamental design for an accessory for a toy robot, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view, from the top left, of the accessory;

FIG. 2 is an isometric view, from the bottom right, of the accessory;

FIG. 3 is a plan view of the top of the accessory;

FIG. 4 is an elevation view of the right side of the accessory;

FIG. 5 is an elevation view of the left side of the accessory;

FIG. 6 is a plan view of the bottom of the accessory;

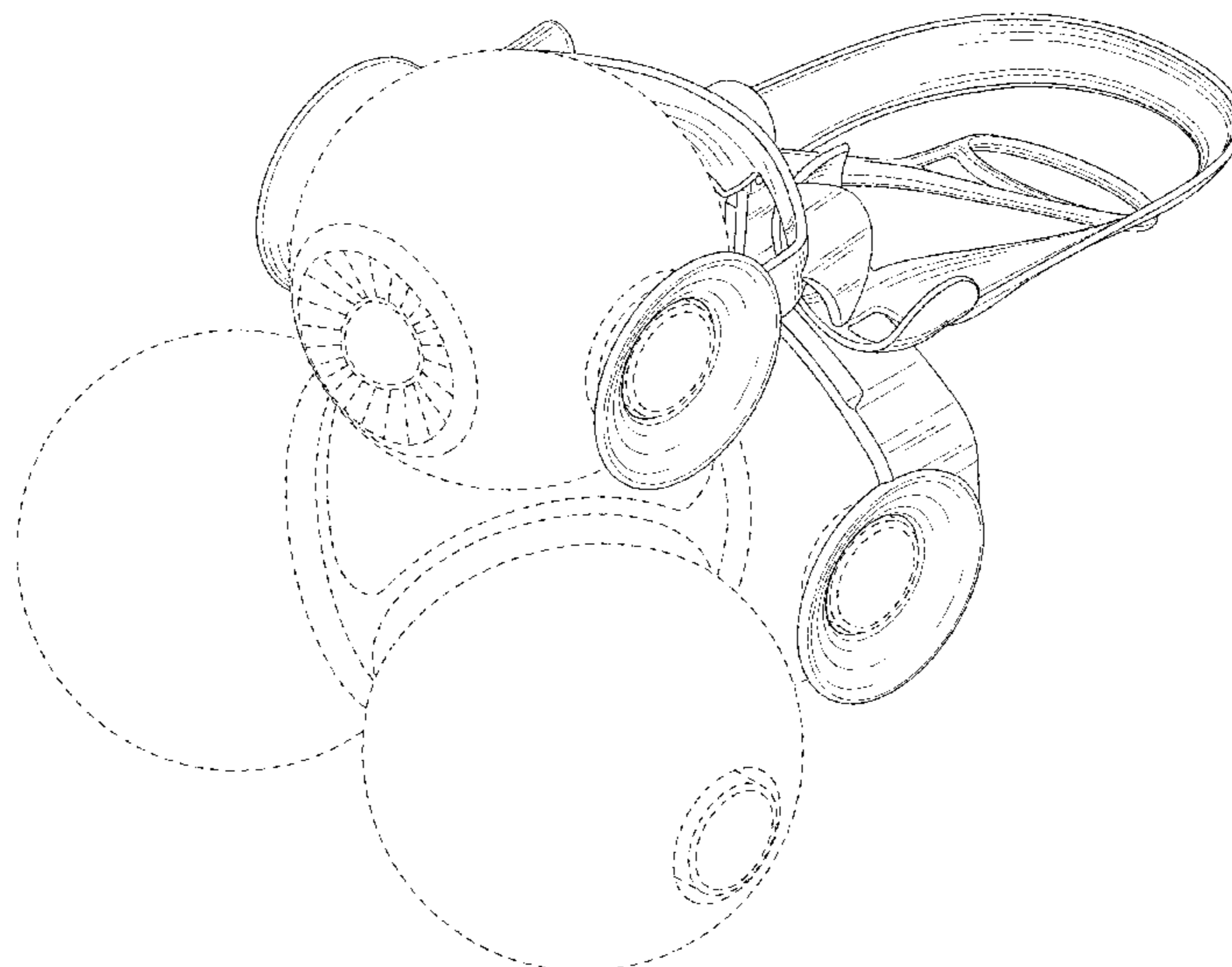
FIG. 7 is an elevation view of the front of the accessory;

FIG. 8 is an elevation view of the back of the accessory; and,

FIG. 9 is an isometric view from the top left of the accessory coupled to a toy robot.

The broken line showing a toy robot in FIG. 9 is included for the purpose of illustrating environmental subject matter and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Wonder Workshop Launcher for Dash Robot, posted date unknown, amazon.com, Copyright © 1996-2016, site visited Dec. 12, 2016, Available from Internet, <https://www.amazon.com/Wonder-Workshop-Launcher-Dash-Robot/dp/B014XDSL3C/ref=pd_bxgy_21_img_2?_encoding=UTF8&psc=1&refRID=PAAZHB89DG4SH3C6E4H9>.*

* cited by examiner

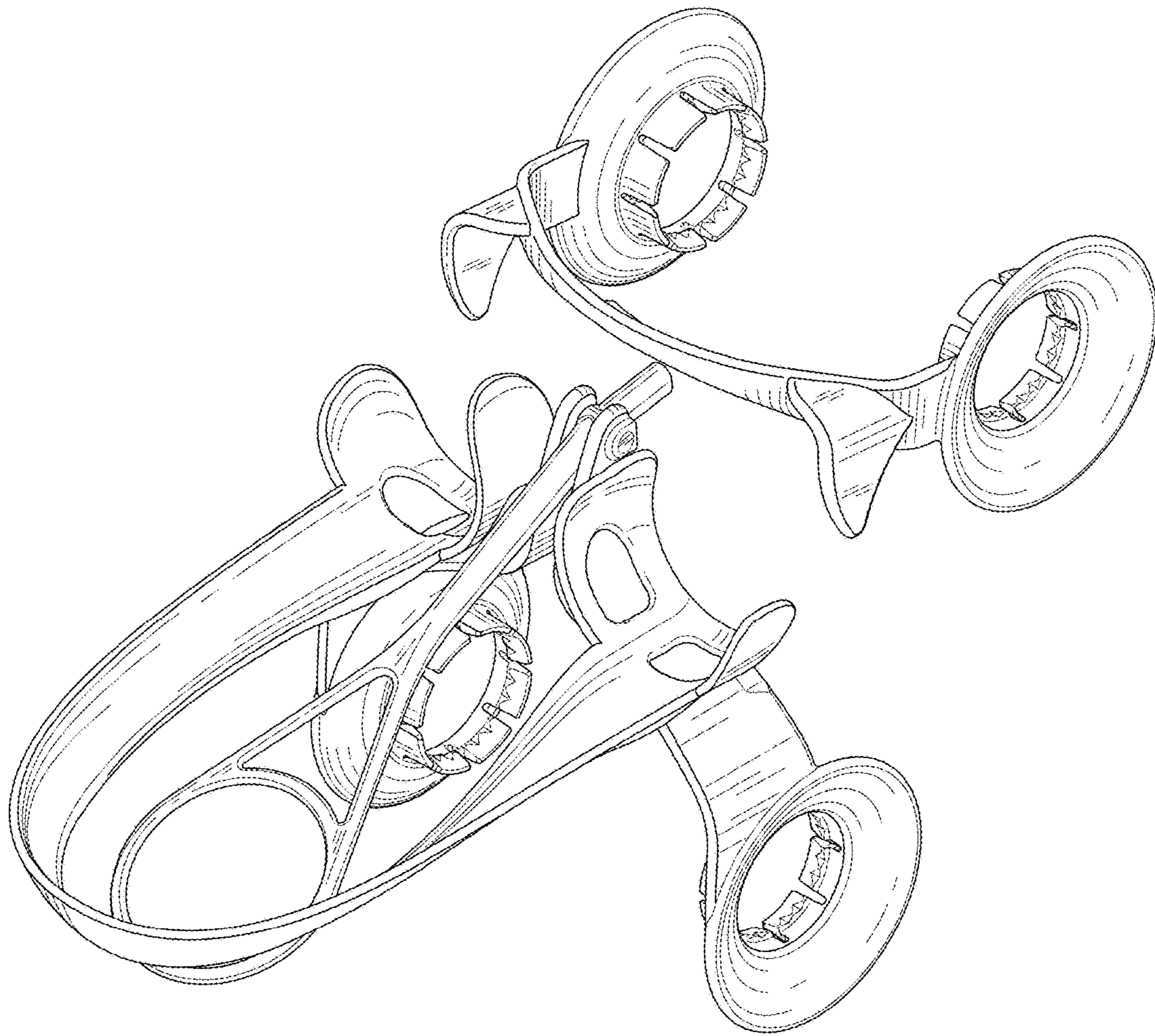


FIG. 1

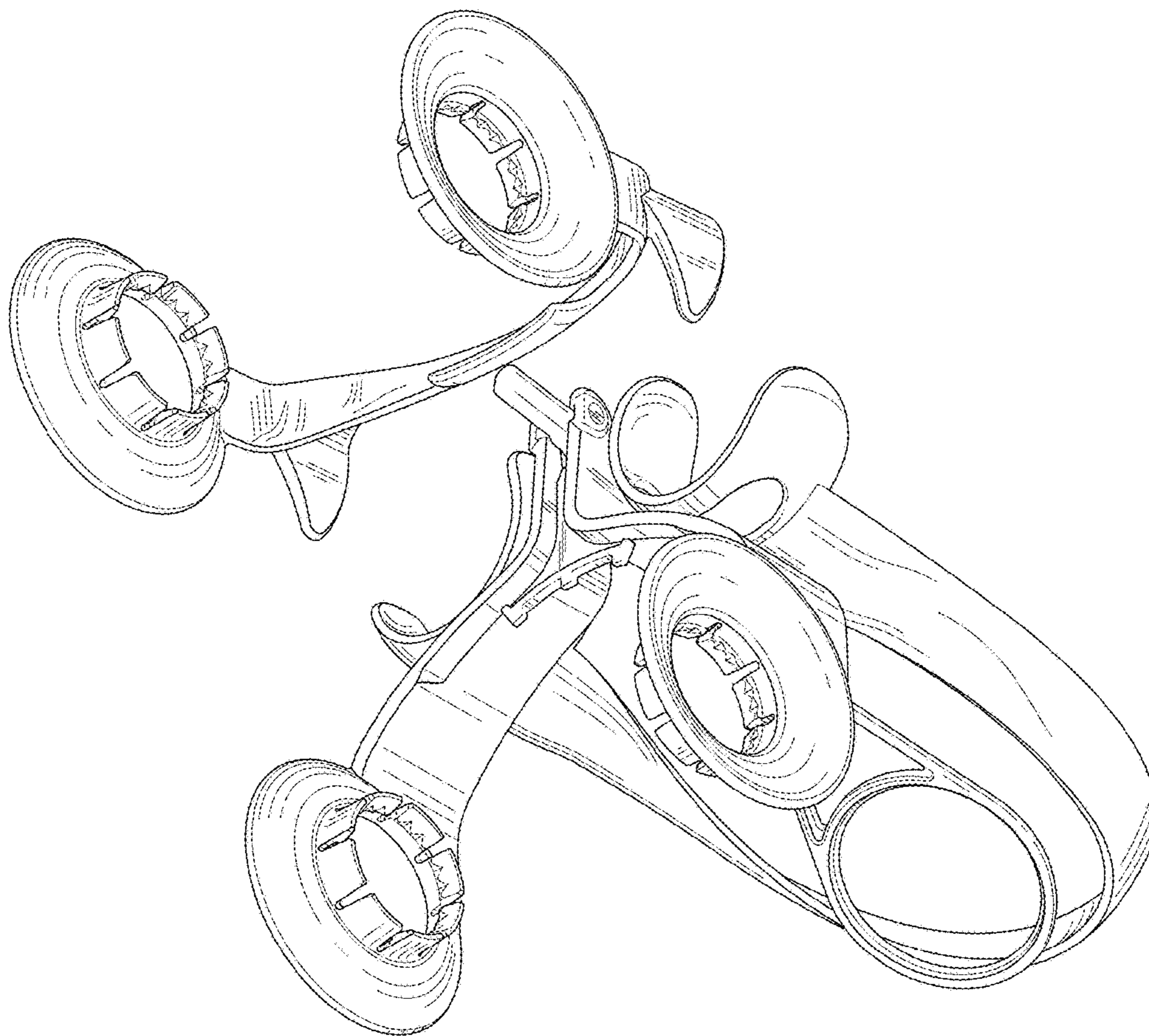


FIG. 2

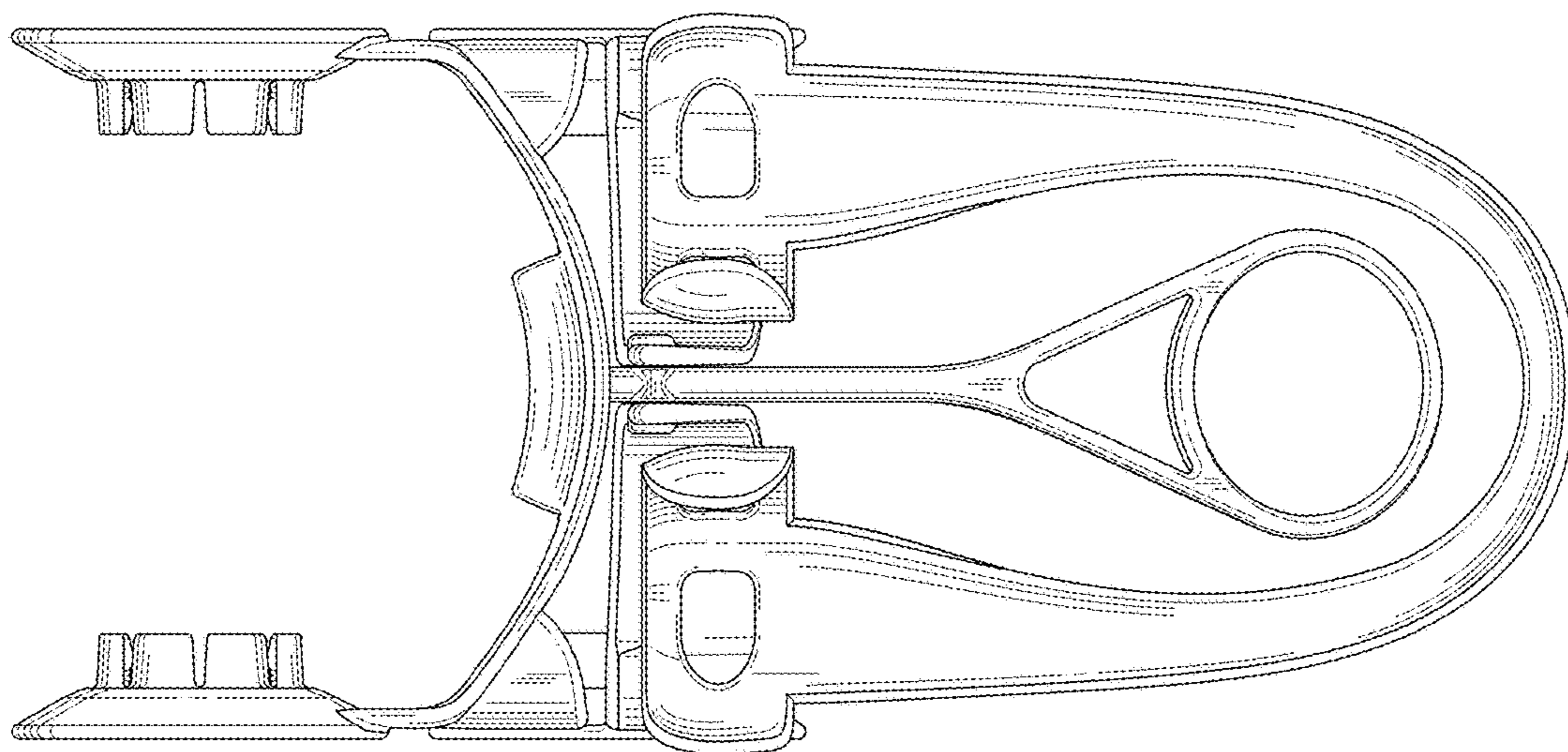


FIG. 3

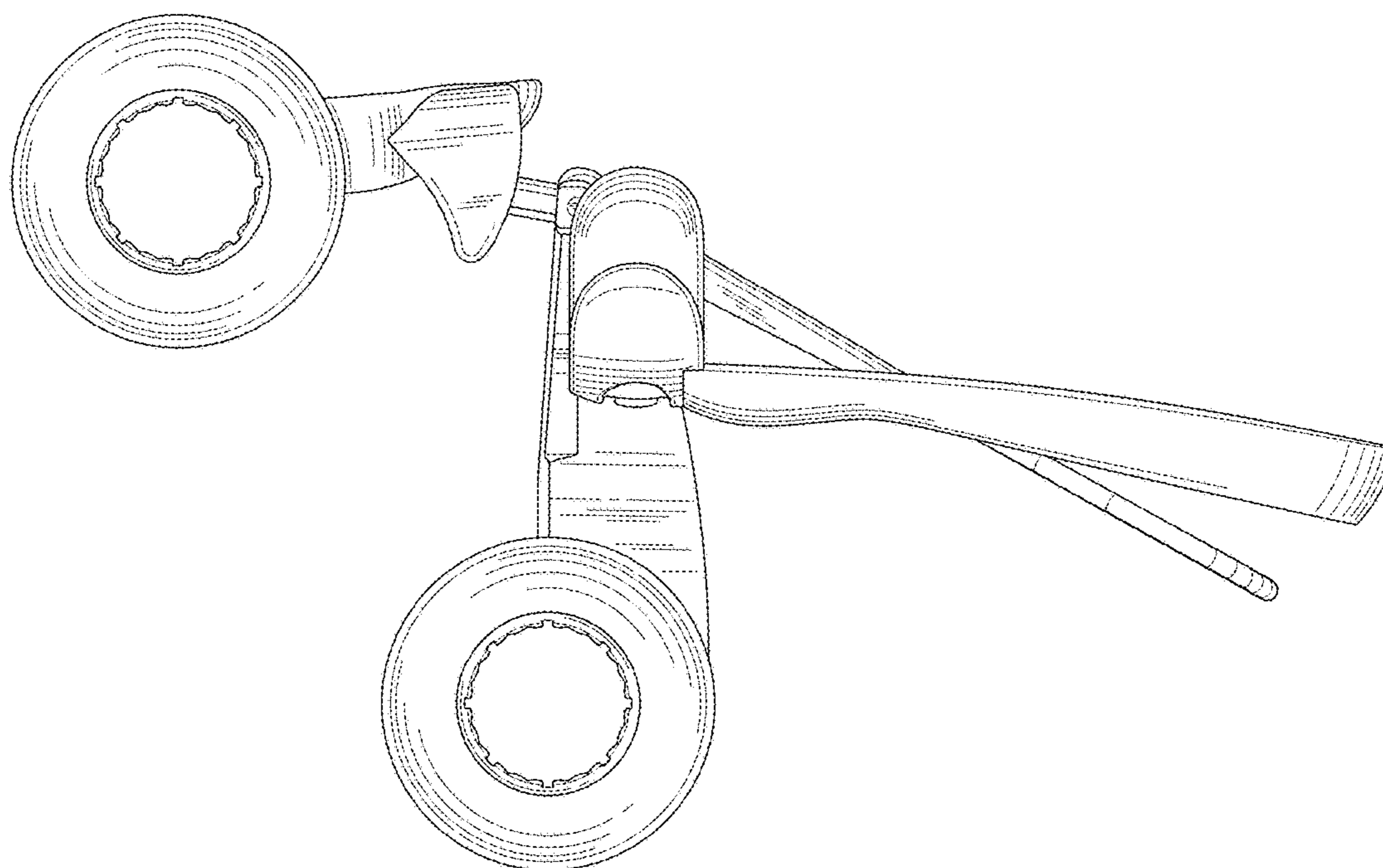


FIG. 4

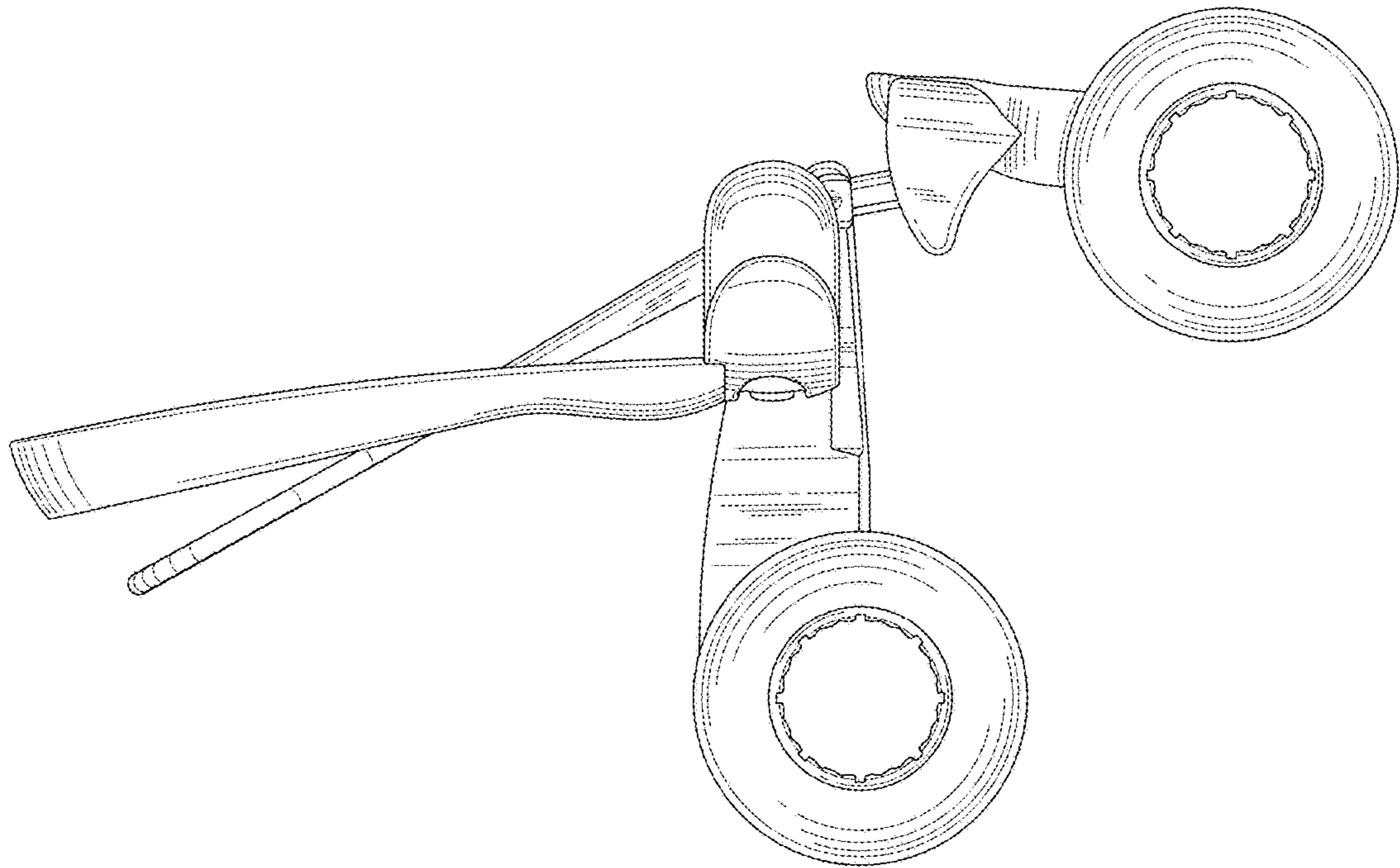


FIG. 5

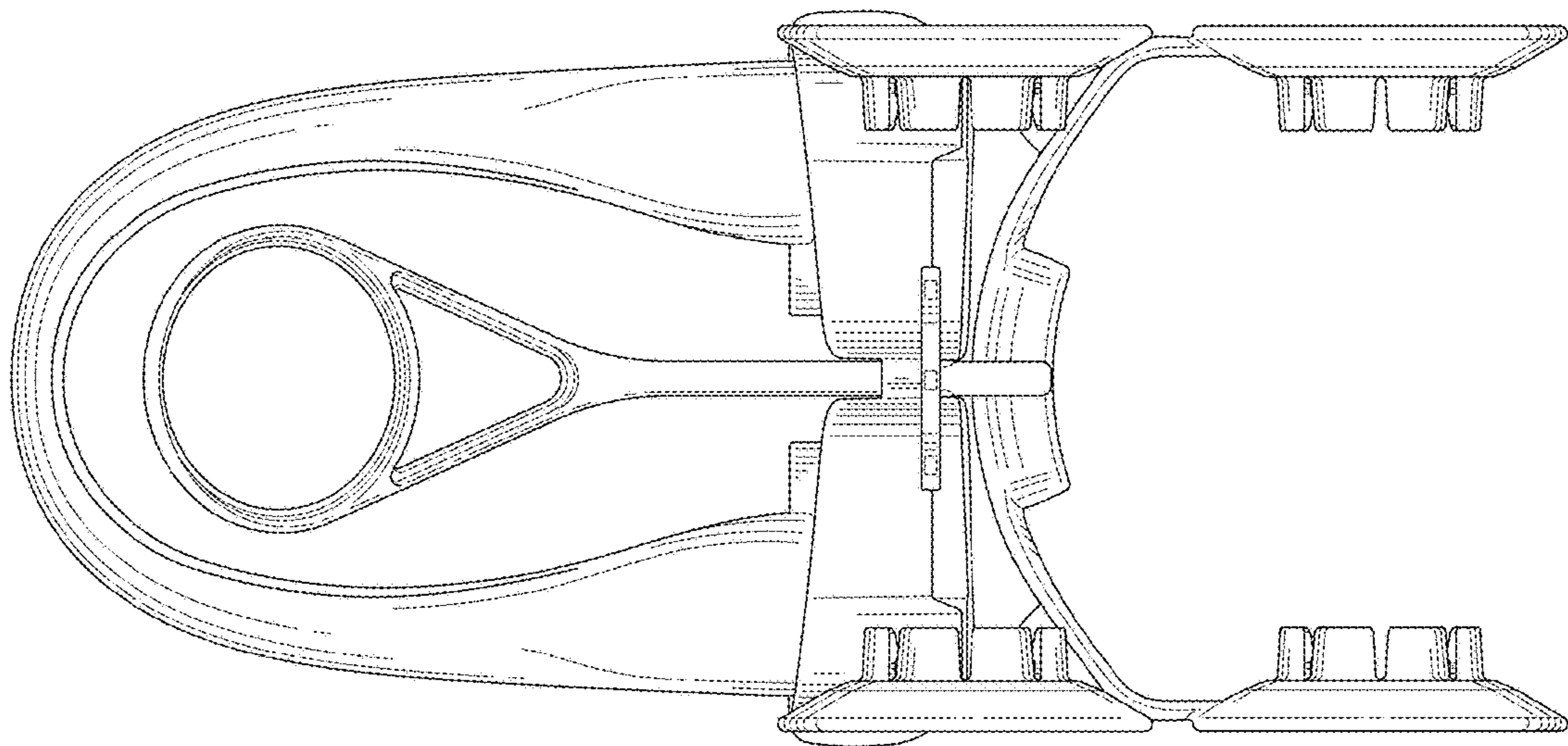


FIG. 6

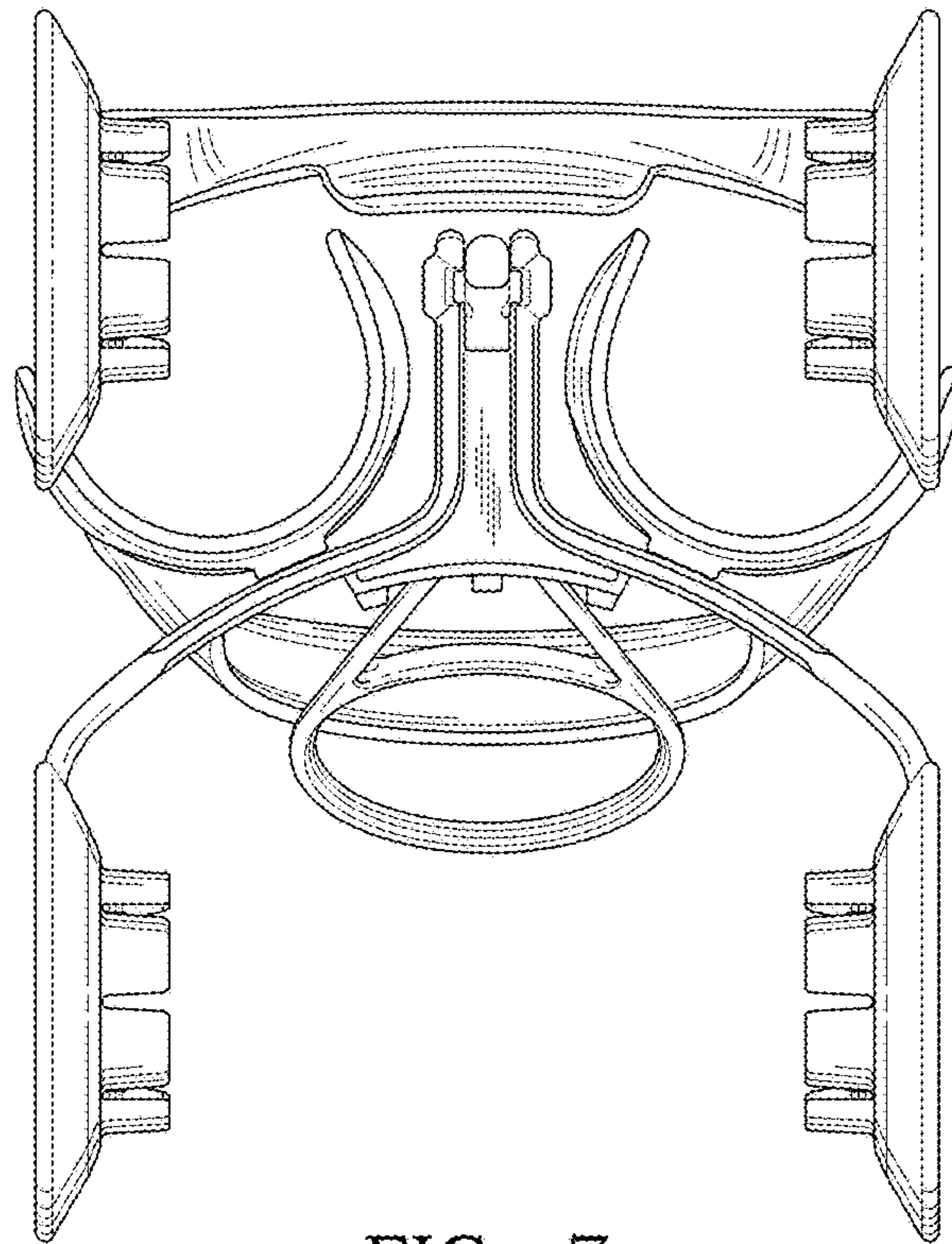


FIG. 7

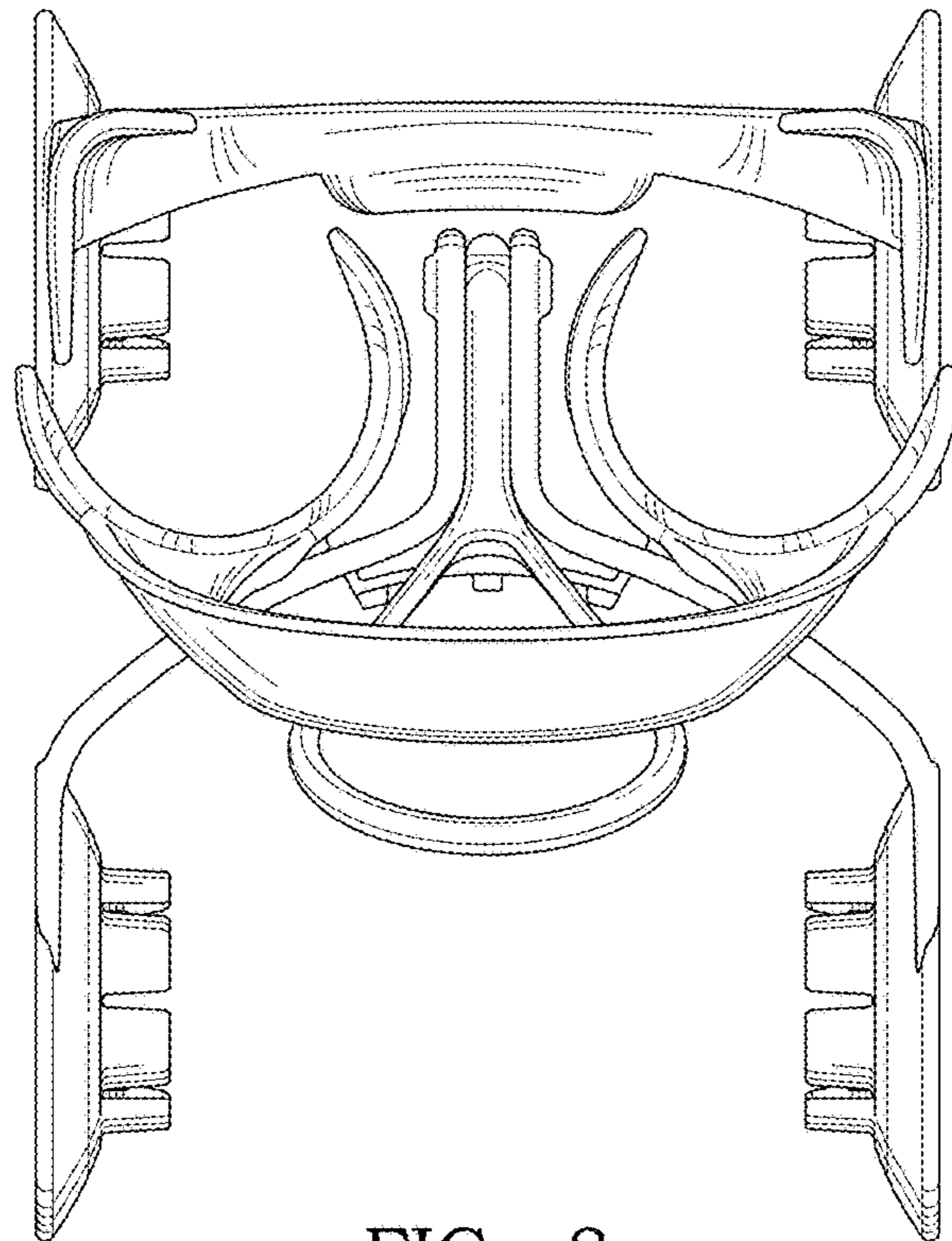


FIG. 8

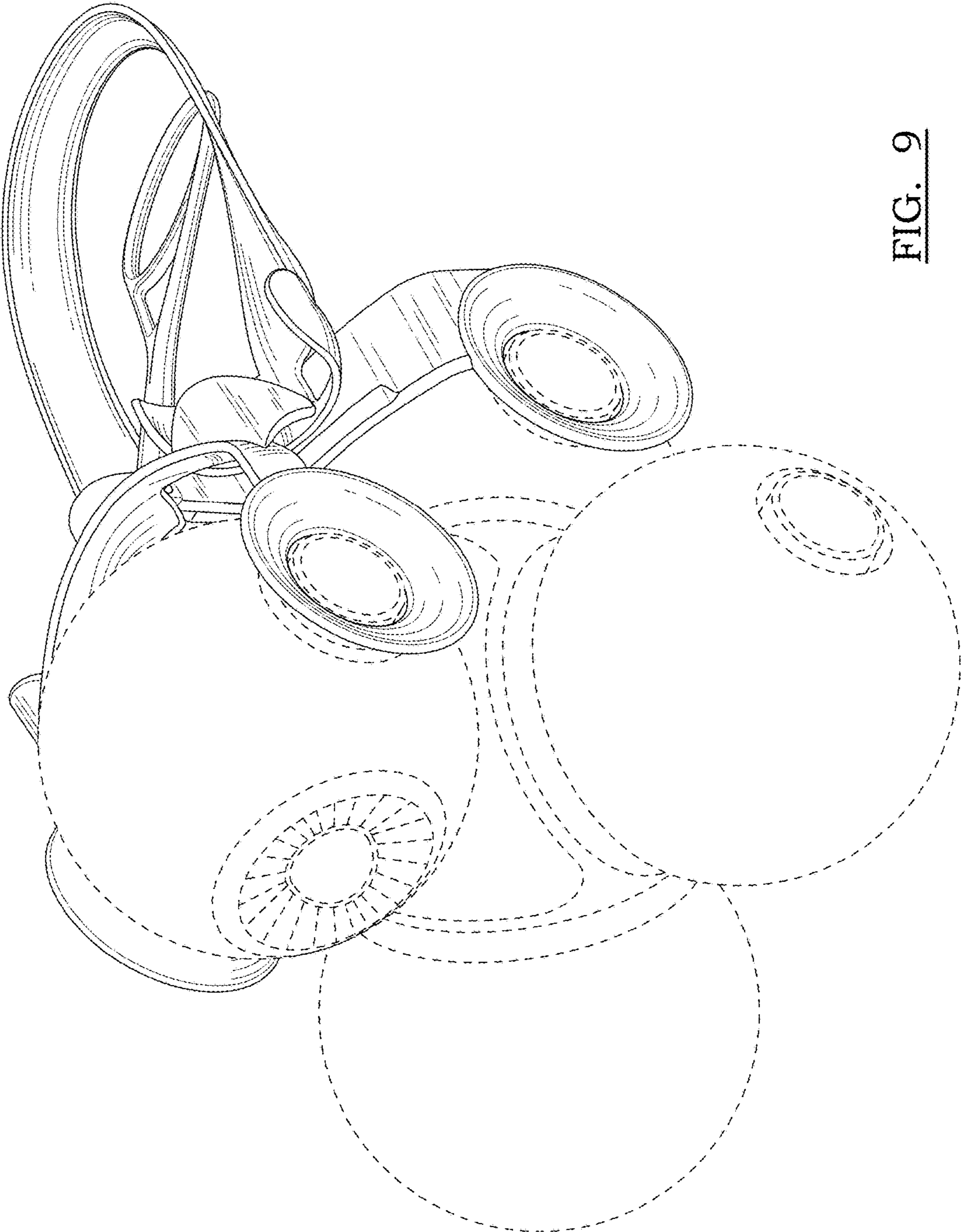


FIG. 9