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(12) **United States Design Patent**
Skulley et al.

(10) **Patent No.: US D529,900 S**
(45) **Date of Patent: ** Oct. 10, 2006**

(54) **MICROPHONE BOOM FOR COMMUNICATIONS HEADSET**

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

(21) Appl. No.: **29/223,120**

(22) Filed: **Feb. 8, 2005**

Related U.S. Application Data

(62) Division of application No. 29/190,674, filed on Sep. 23, 2003, now Pat. No. Des. 505,413.

(51) **LOC (8) Cl.** **14-02**
(52) **U.S. Cl.** **D14/223**; D14/225
(58) **Field of Classification Search** D14/204, D14/205, 206, 225, 223; 181/22, 129, 130; 379/430, 433; 381/375, 370, 376, 377, 378, 381/379, 380, 381
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,548,118	A	*	12/1970	Hutchings	379/430
D233,444	S	*	10/1974	Christian	D14/206
D242,724	S	*	12/1976	Brodie	D14/205
4,926,961	A	*	5/1990	Gattey et al.	181/22
5,381,486	A	*	1/1995	Ludeke et al.	381/375
D377,020	S	*	12/1996	Bungardt et al.	D14/205
D420,007	S	*	2/2000	Marshall et al.	D14/226
D465,208	S	*	11/2002	Lee et al.	D14/206
D505,413	S	*	5/2005	Skulley et al.	D14/223

* cited by examiner

Primary Examiner—Paula A. Greene

(57) **CLAIM**

The ornamental design for a microphone boom for communications headset, as shown and described.

DESCRIPTION

This application is related to co-pending U.S. Design patent application No. 29/190,651, entitled "Communications Headset" filed concurrently wherewith.

FIG. **1** is an upper front left perspective view of a microphone boom, the broken line drawings herein of communications headset as well as cord, connector, and clip for the communications headset are for illustrative purposes only and form no part of the claimed design.

FIG. **2** is a lower front right perspective view of the microphone boom of FIG. **1**.

FIG. **3** is a left side elevational view of the microphone boom of FIG. **1**.

FIG. **4** is a front elevational view of the microphone boom of FIG. **1**.

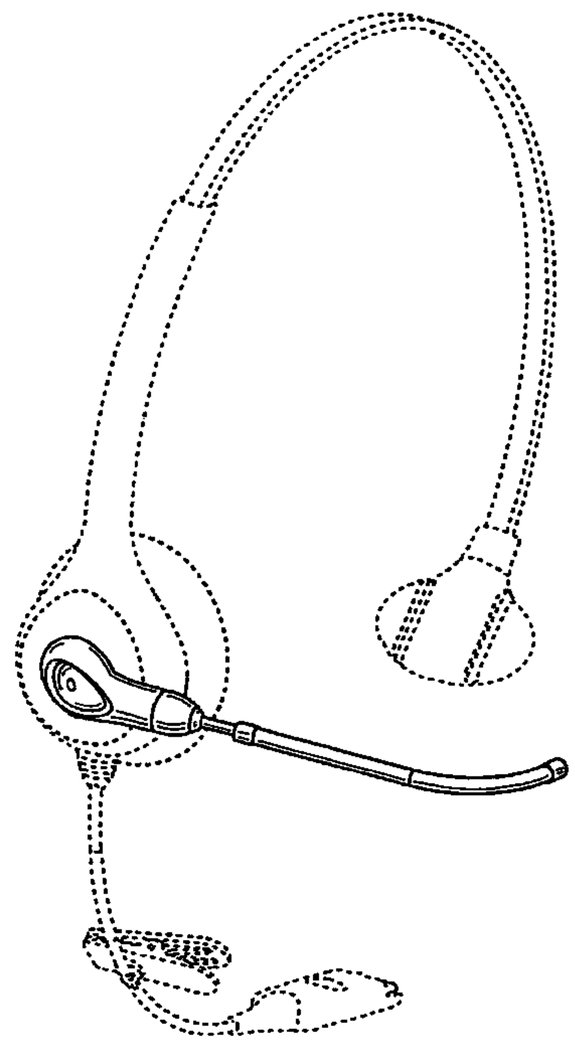
FIG. **5** is a right side elevational view of the microphone boom of FIG. **1**.

FIG. **6** is a rear elevational view of the microphone boom of FIG. **1**.

FIG. **7** is a bottom plan view of the microphone boom of FIG. **1**; and,

FIG. **8** is a top plan view of the microphone boom of FIG. **1**.

1 Claim, 4 Drawing Sheets



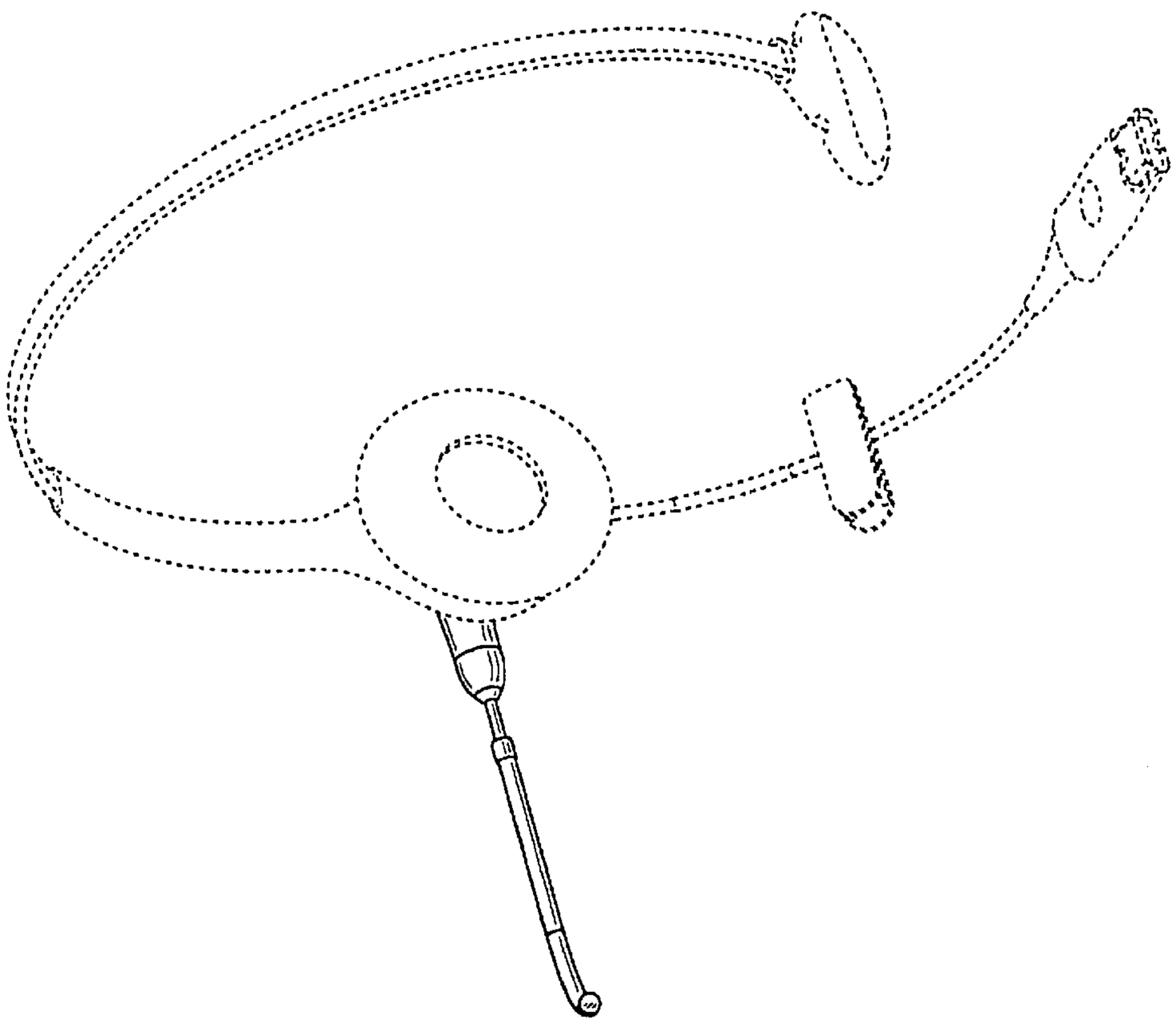


FIG. 2

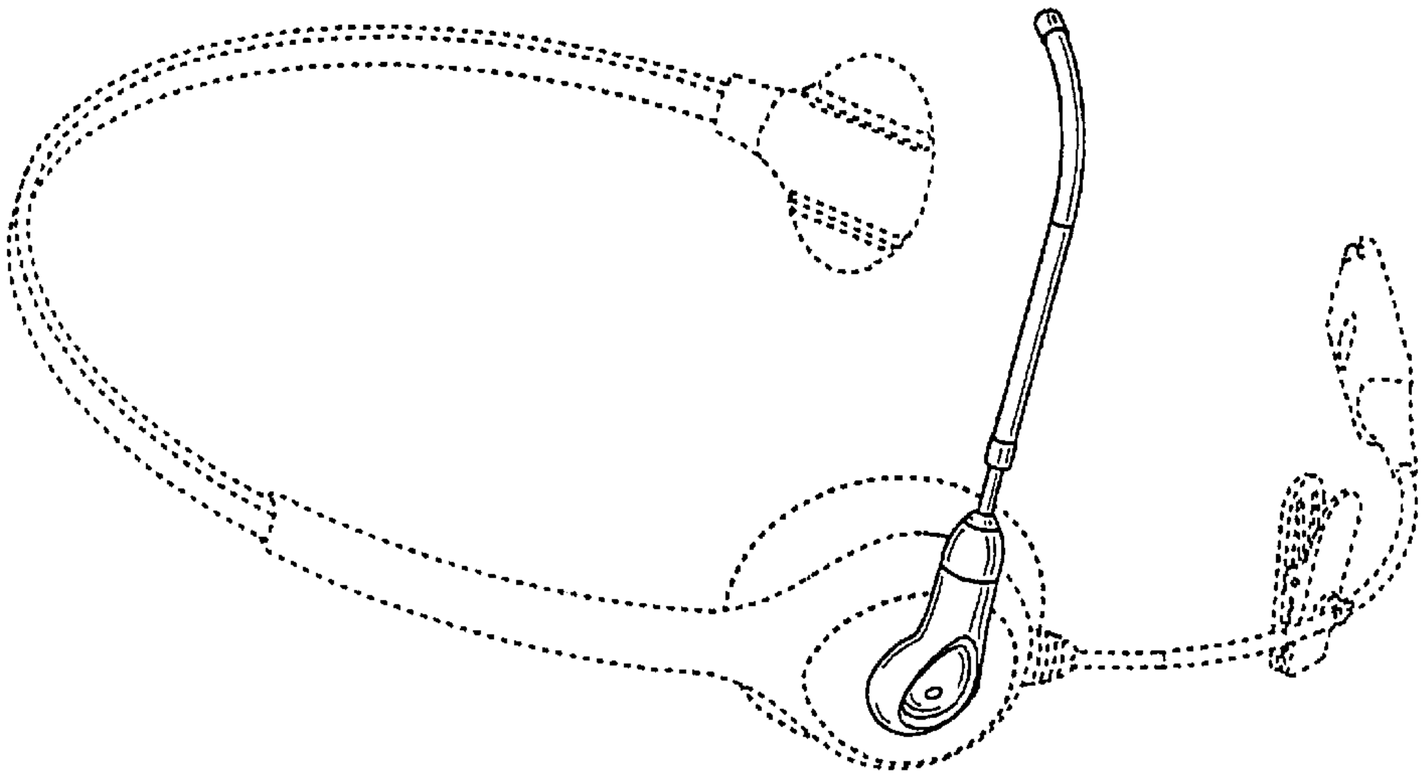


FIG. 1

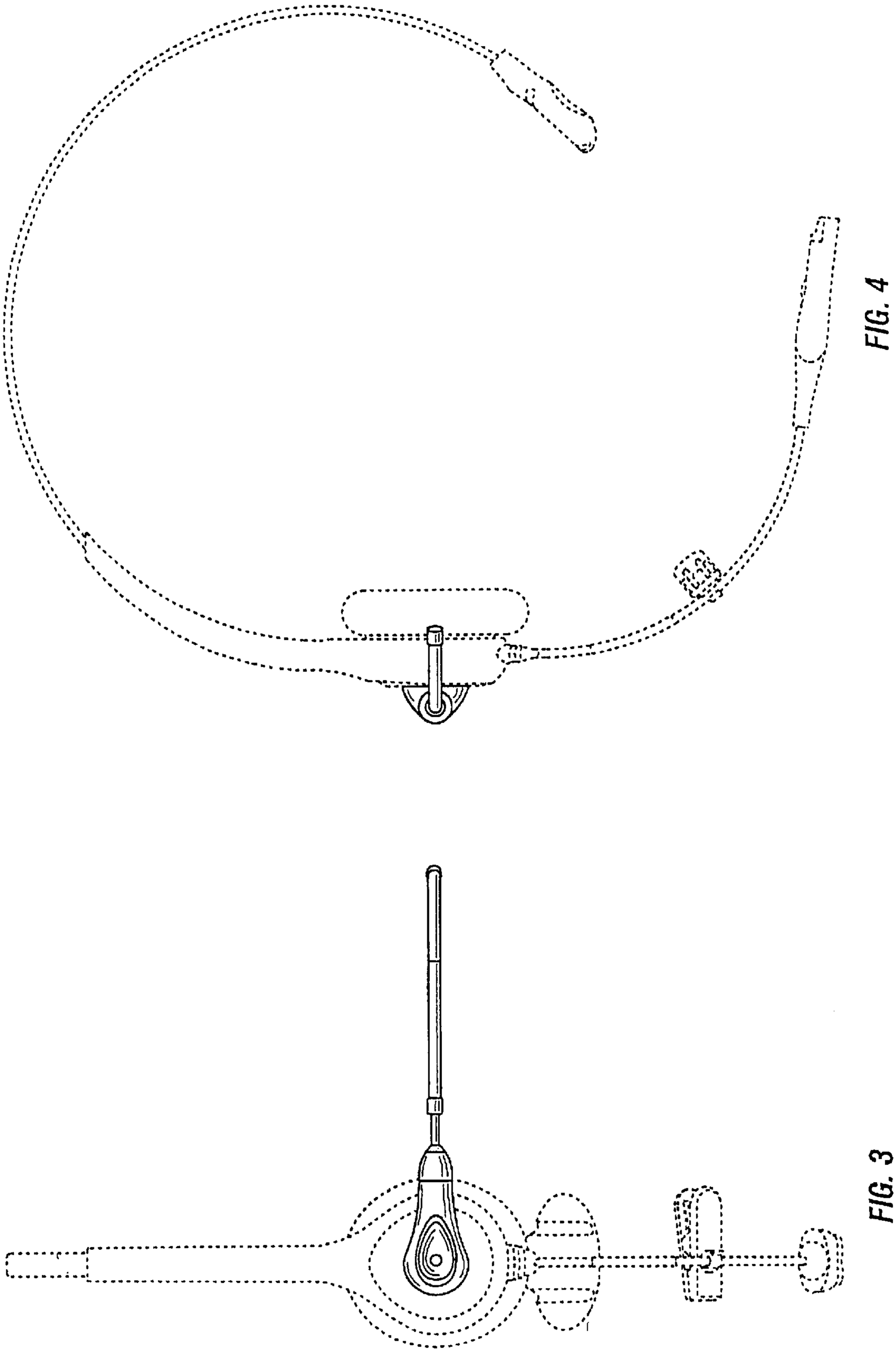


FIG. 4

FIG. 3

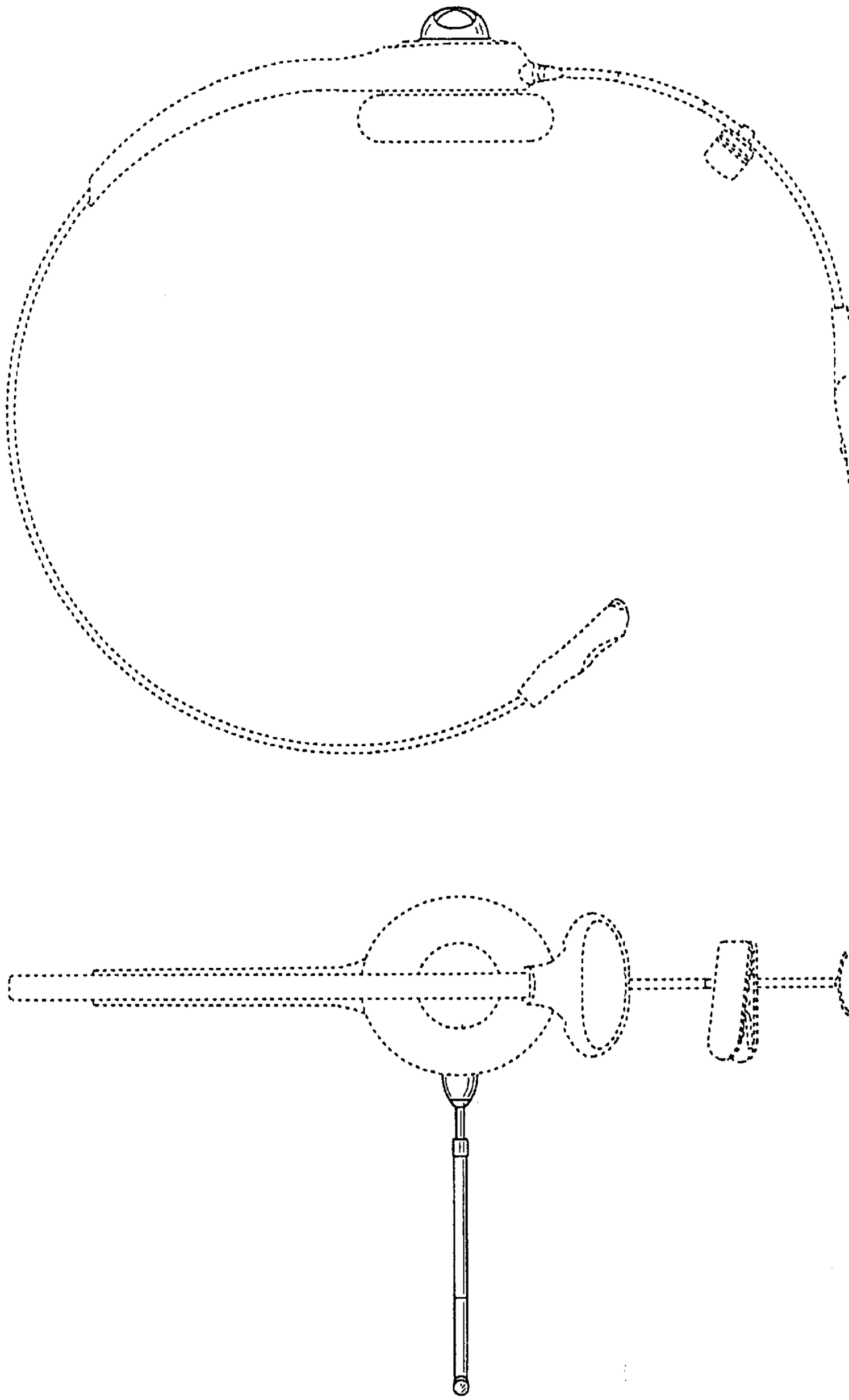


FIG. 5

FIG. 6

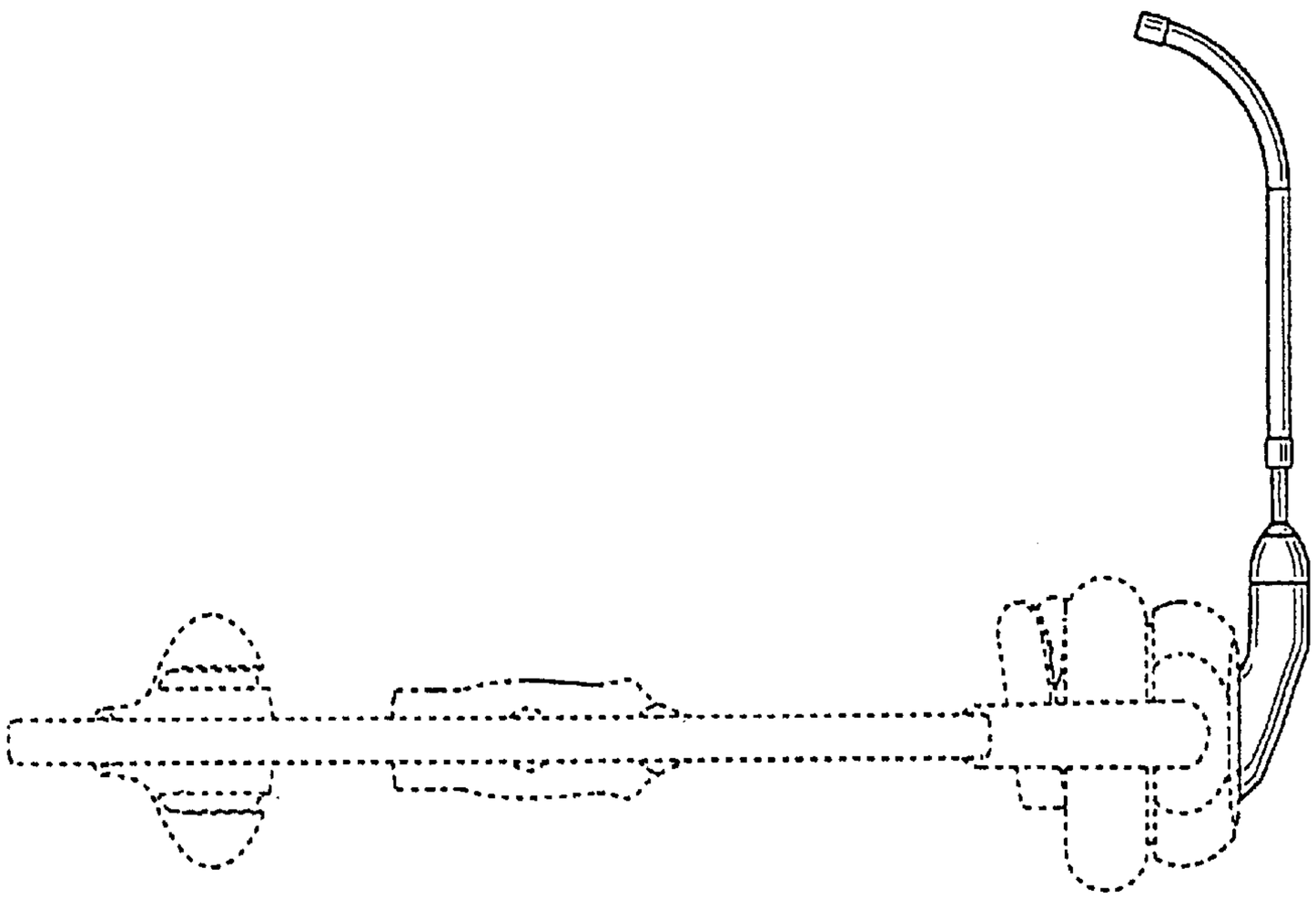


FIG. 8

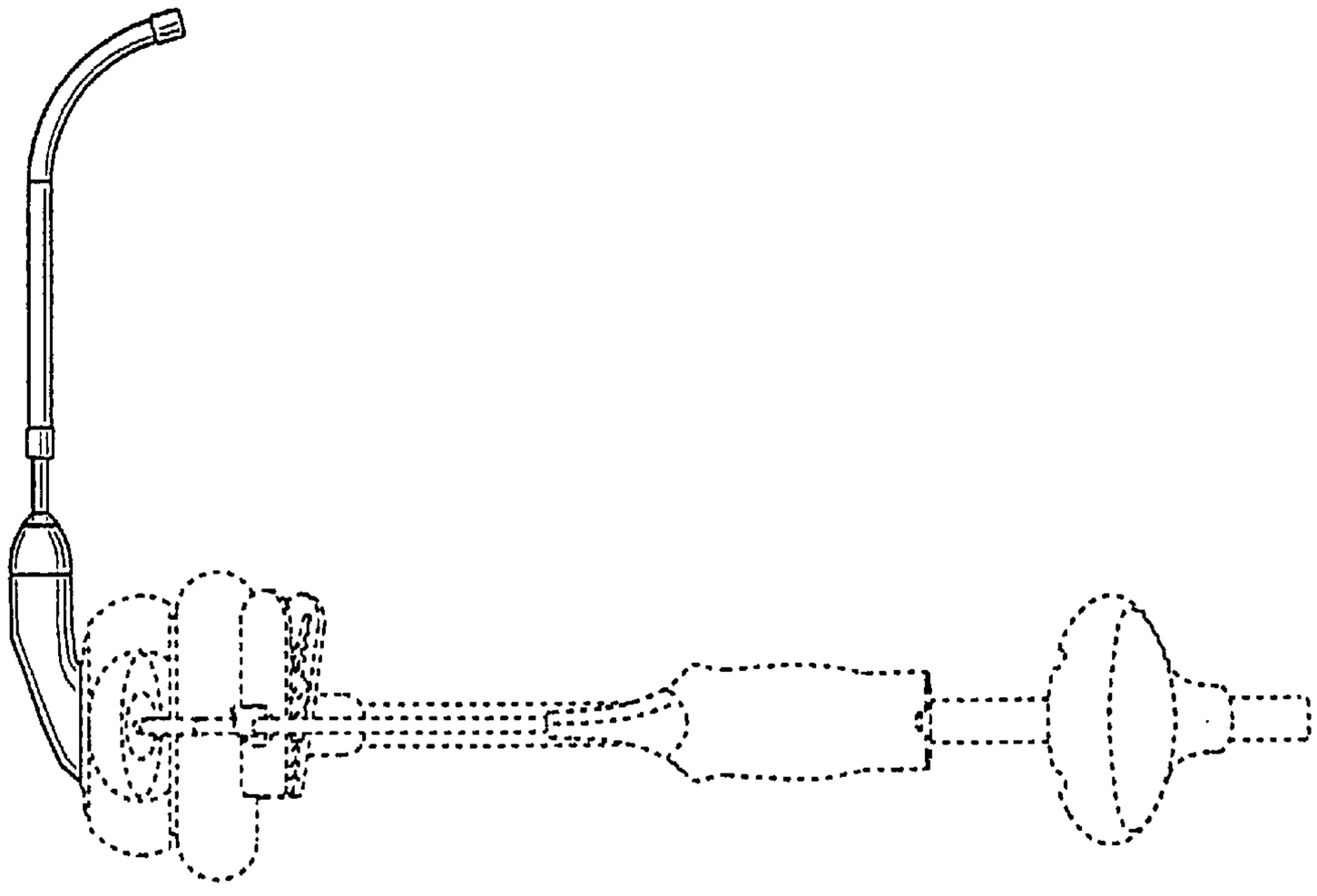


FIG. 7