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HEARING AID DEVICE

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14 Years Term:

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(30)Foreign Application Priority Data

(51)	LOC (8) Cl
(52)	U.S. Cl. D24/174
(58)	Field of Classification Search
	D24/174; D14/205, 223; 381/23.1, 312,
	381/322–330, 380–382; 181/129, 130, 134,

181/135, 137 See application file for complete search history.

(56)**References Cited**

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^{*} cited by examiner

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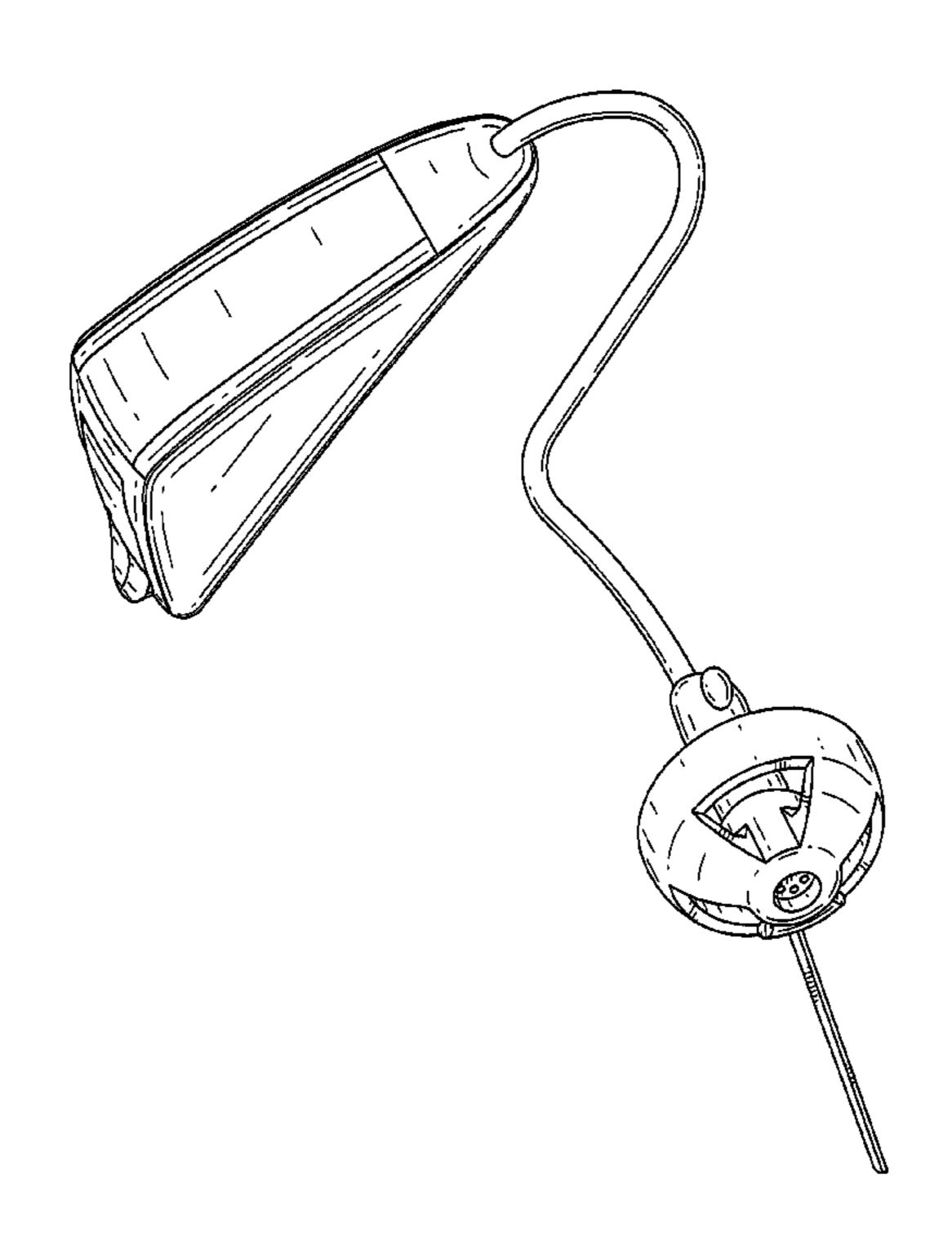
(57)**CLAIM**

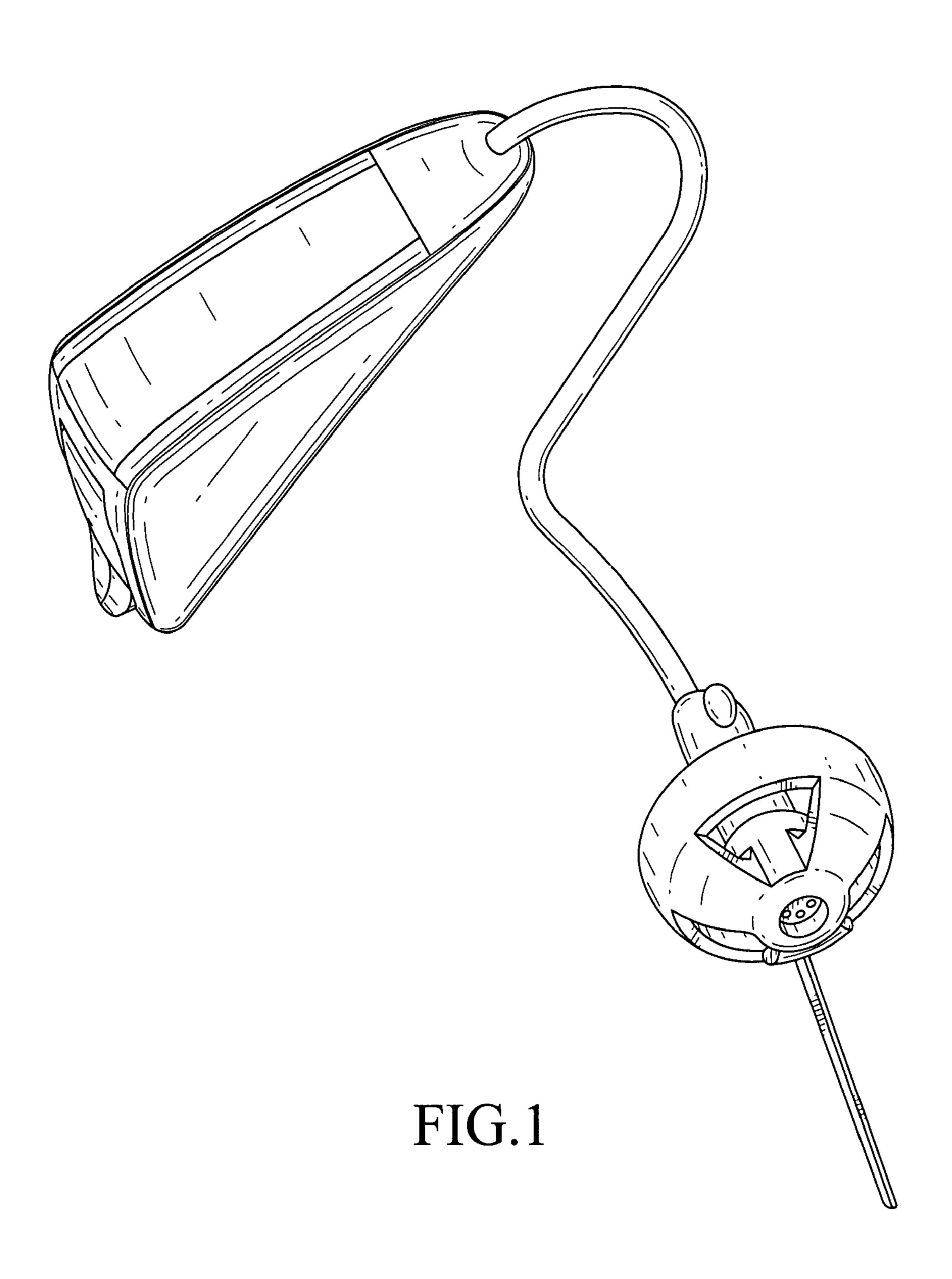
The ornamental design for a hearing aid device, as substantially shown and described.

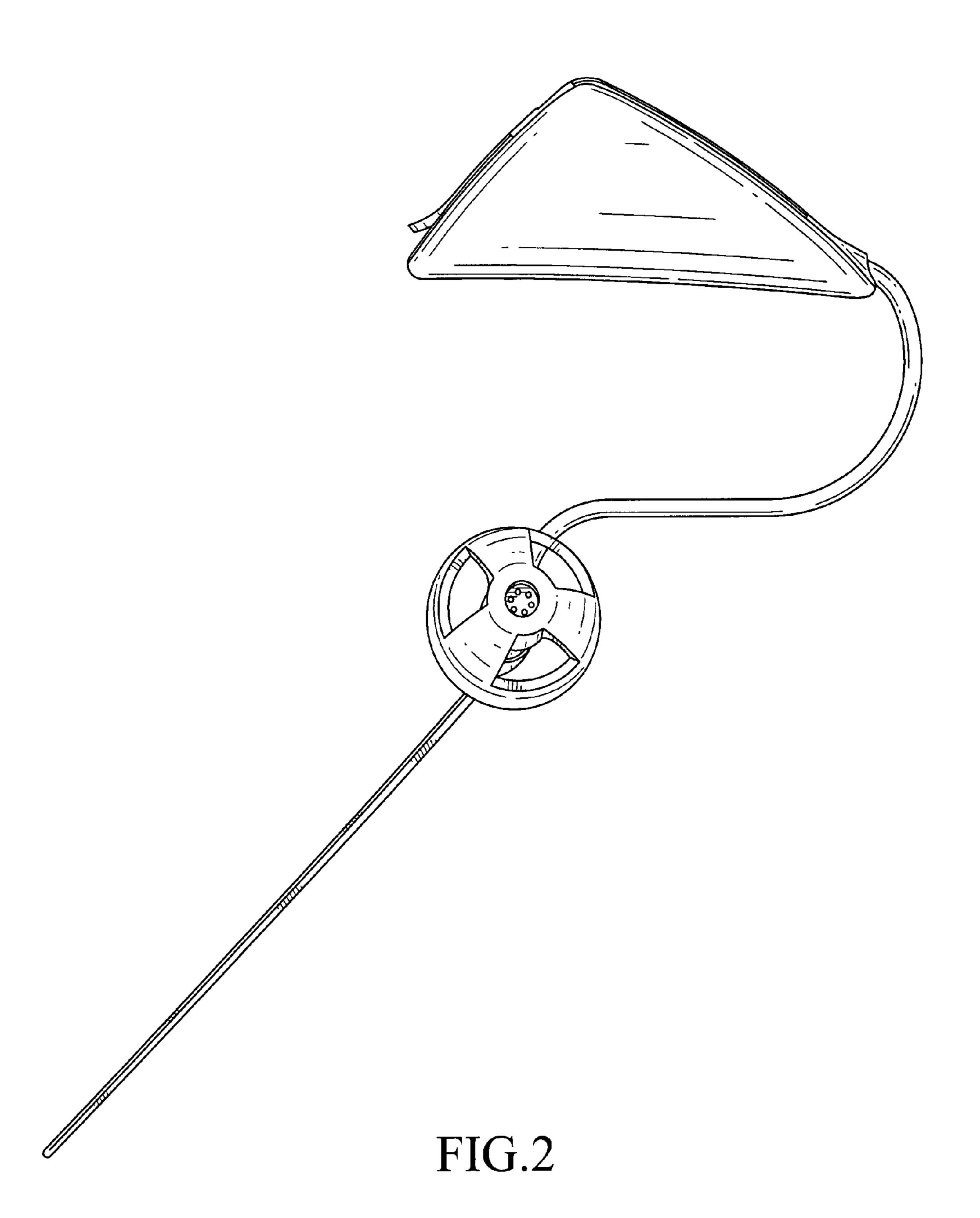
DESCRIPTION

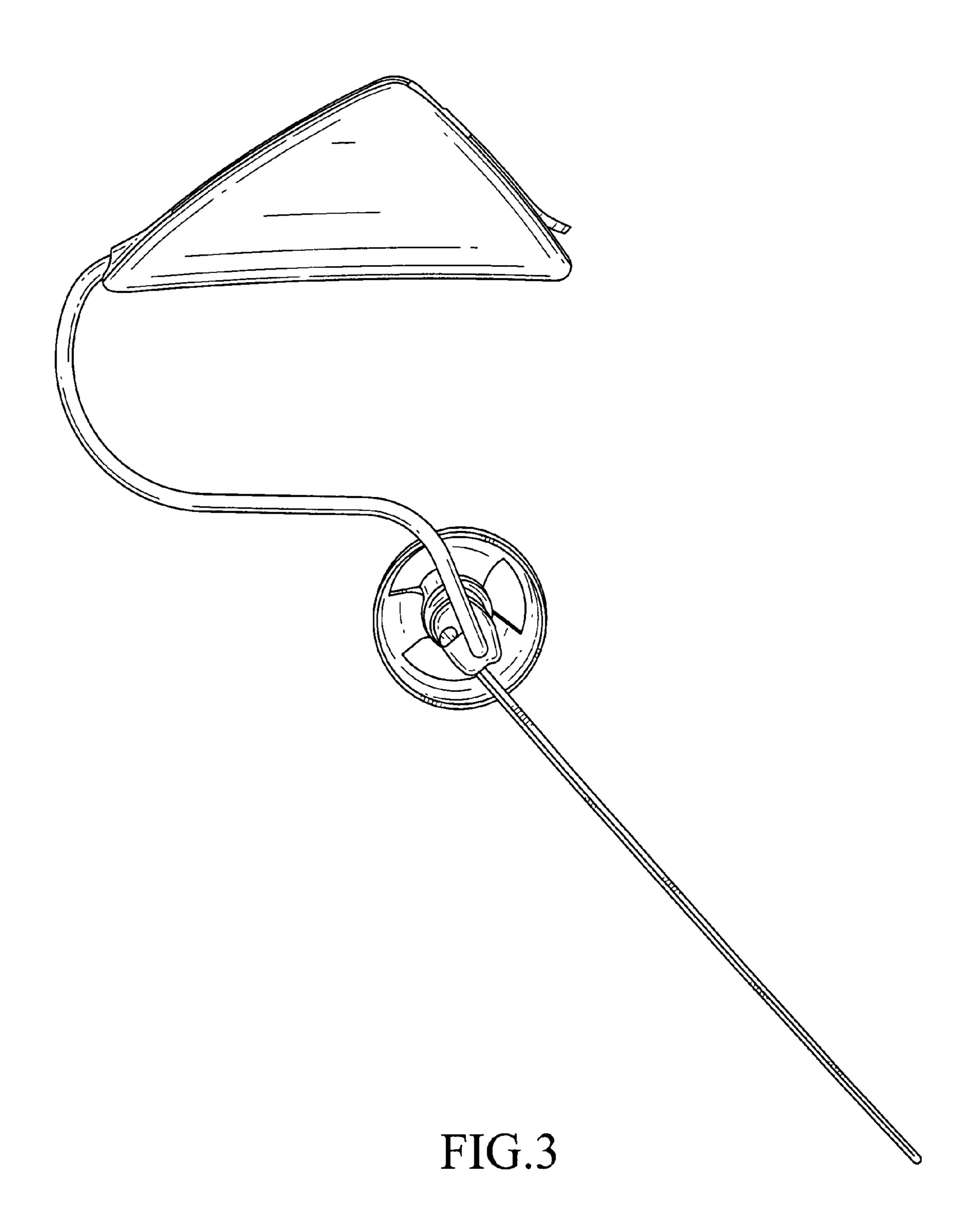
- FIG. 1 is perspective view of the hearing aid device, showing a front, elevated perspective of the ear unit of the hearing aid device and a side, elevated perspective of the behind-the-ear unit of the hearing aid device;
- FIG. 2 is a view of the hearing aid device, showing a front, lower perspective of the ear unit and a left side view of the behind-the-ear unit;
- FIG. 3 is a view of the hearing aid device, showing a rear view of the ear unit and a right side view of the behind-theear unit;
- FIG. 4 is a view of the hearing aid device, showing a side view of the ear unit and a top view of the behind-the-ear unit, when a bottom surface of the behind-the-ear unit is substantially lying flat;
- FIG. 5 is a view of the hearing aid device, showing a bottom view of the ear unit and a bottom view of the behind-the-ear unit;
- FIG. 6 is a view of the hearing aid device, showing a side view of the ear unit and a rear view of the behind-the-ear unit; and,
- FIG. 7 is a view of the hearing aid device, showing a top view of the ear unit and a top view of the behind-the-ear unit, when the top surface of the behind-the-ear unit is substantially horizontal.

1 Claim, 7 Drawing Sheets









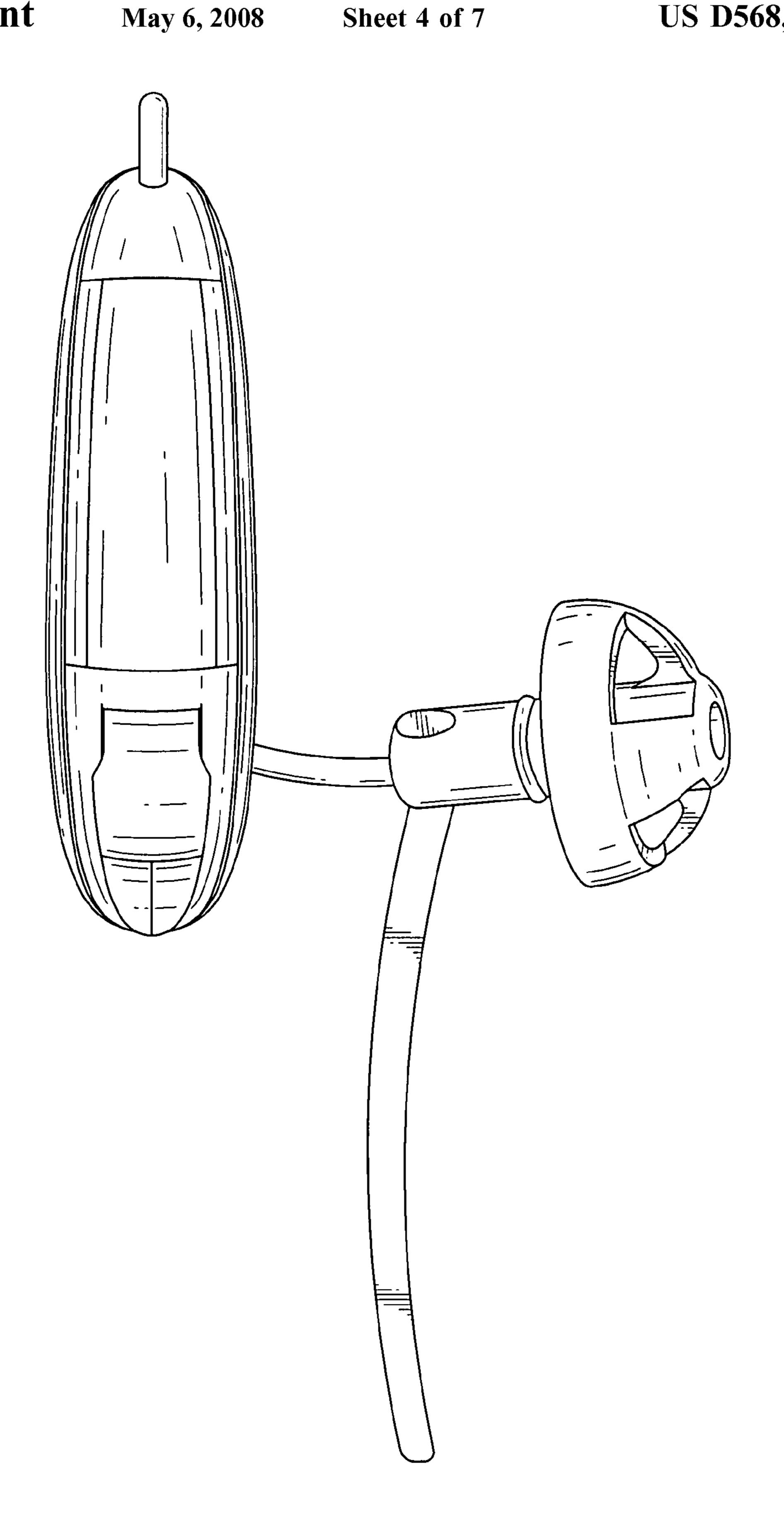


FIG.4

