



US00D672673S

(12) **United States Design Patent**
Sayegh et al.(10) **Patent No.:** US D672,673 S
(45) **Date of Patent:** ** Dec. 18, 2012(54) **ELECTRONIC ARTICLE SURVEILLANCE APPARATUS WITH ATTACHMENT**(76) Inventors: **Adel O. Sayegh**, Rancho Cucamonga, CA (US); **Edgardo Redublo**, Chino Hills, CA (US)(**) Term: **14 Years**(21) Appl. No.: **29/385,532**(22) Filed: **Feb. 15, 2011**(51) **LOC (9) Cl.** 10-05(52) **U.S. Cl.** D10/106.94(58) **Field of Classification Search** D10/106.9, D10/106.94; D8/333; 340/568.1, 572.3–572.8
See application file for complete search history.(56) **References Cited**

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D557,106 S * 12/2007 Kuwayama D8/333
D578,030 S * 10/2008 Yang et al. D10/106.94
D599,242 S * 9/2009 Yang D10/106.94
2006/0220848 A1* 10/2006 Tropper 340/568.1

* cited by examiner

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(57) **CLAIM**

The ornamental design for an electronic article surveillance apparatus with attachment, as shown and described.

DESCRIPTION

FIG. 1 is a left handed top perspective view of an electronic article surveillance apparatus with attachment in an unengaged state;

FIG. 2 is a right handed top perspective view of an electronic article surveillance apparatus with attachment in an unengaged state;

FIG. 3 is a left handed side elevational view of the apparatus in an unengaged state;

FIG. 4 is a right handed side elevational view of the apparatus in an unengaged state;

FIG. 5 is a top plan view of the apparatus in an unengaged state;

FIG. 6 is a bottom plan view of the apparatus in an unengaged state;

FIG. 7 is a front end perspective view of the apparatus in an unengaged state;

FIG. 8 is a back end perspective view of the apparatus in an unengaged state;

FIG. 9 is a left handed top perspective view of the apparatus in an engaged state;

FIG. 10 is a left handed top perspective view of an electronic article surveillance apparatus showing the second embodiment of the design, the sole difference being the length and thickness of the attachment, in an unengaged state;

FIG. 11 is a right handed top perspective view of the apparatus showing the second embodiment of the design, in an unengaged state;

FIG. 12 is a left handed side elevational view of the apparatus showing the second embodiment of the design, in an unengaged state;

FIG. 13 is a right handed side elevational view of the apparatus showing the second embodiment of the design, in an unengaged state;

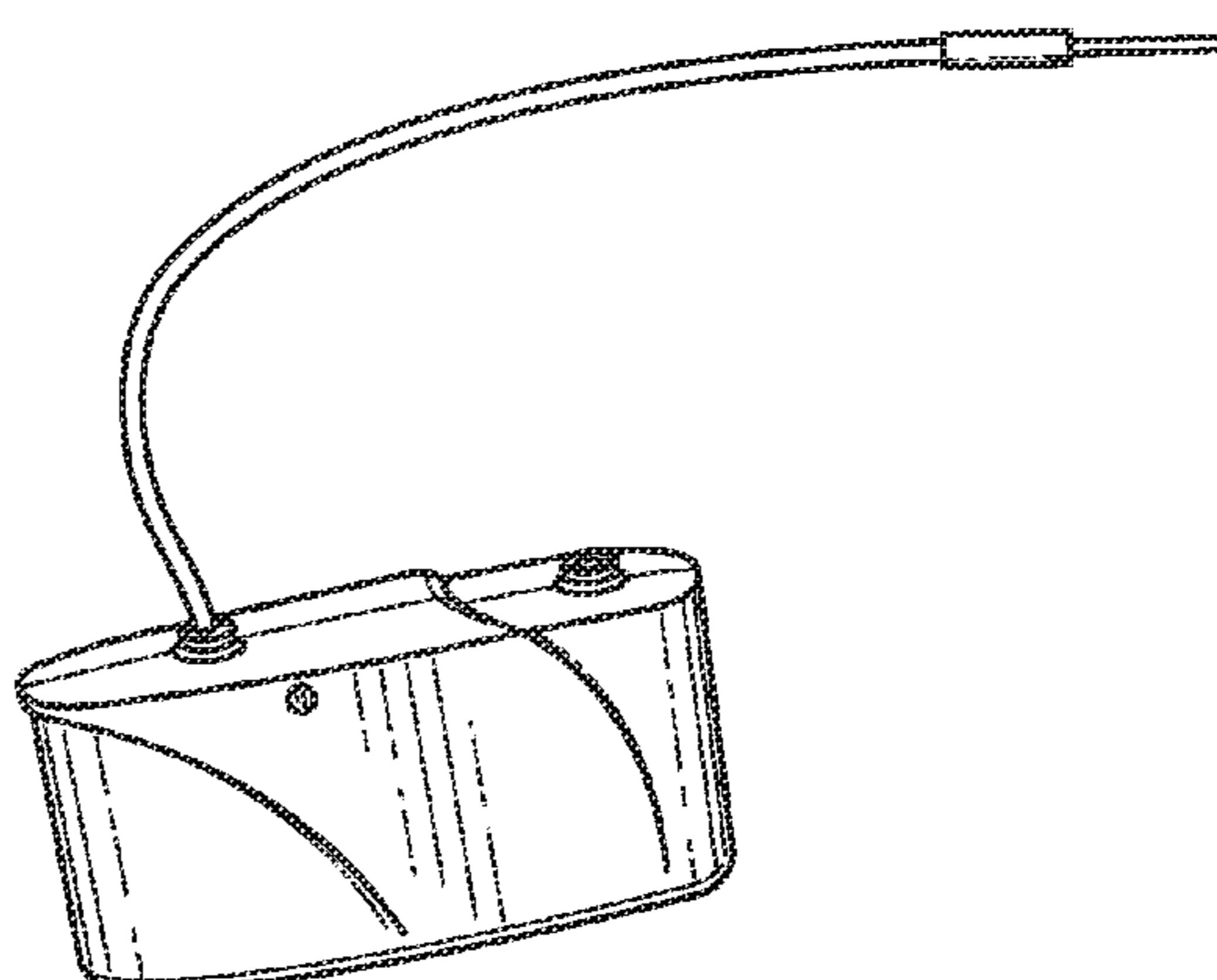
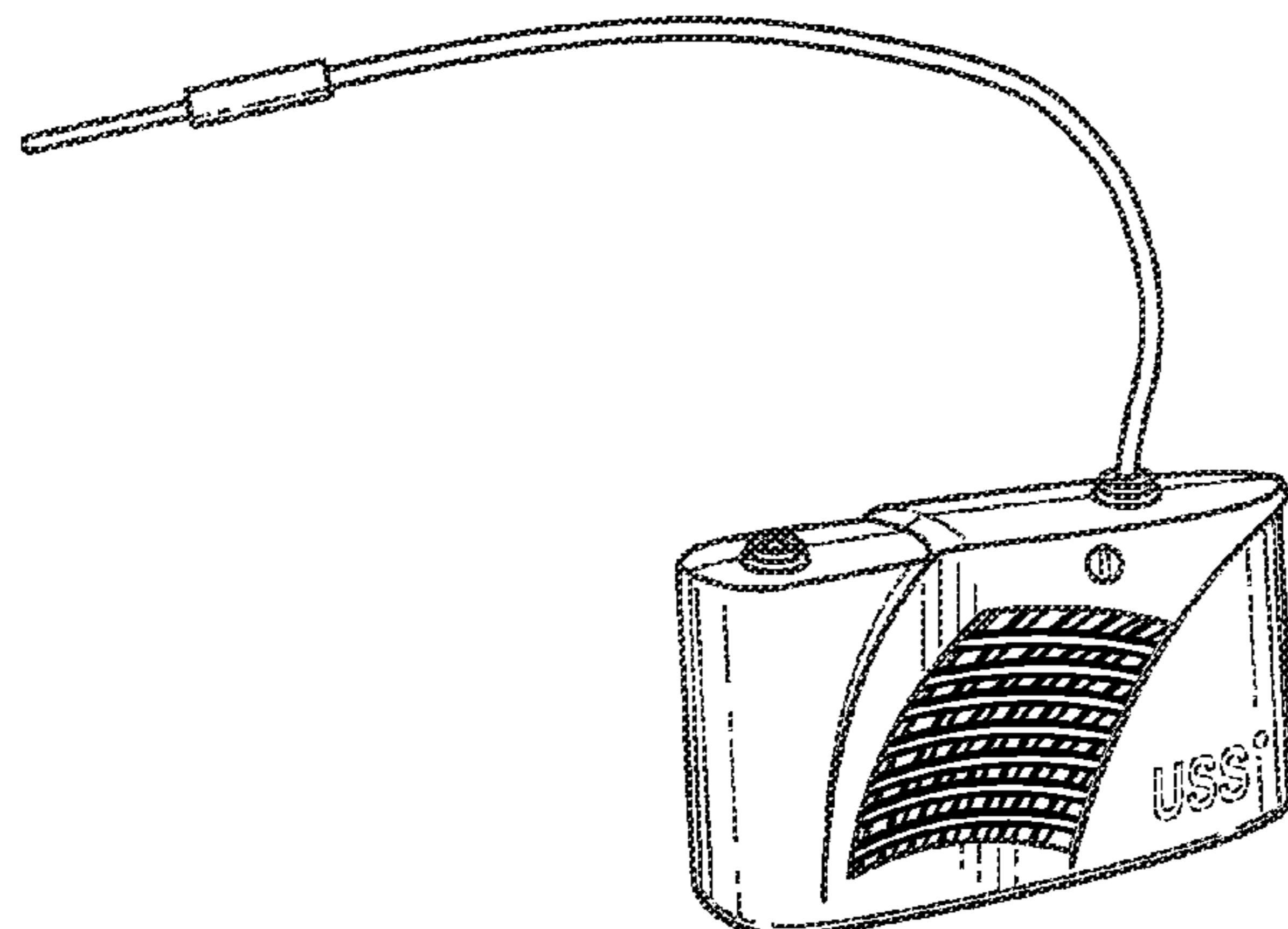
FIG. 14 is a top plan view of the apparatus showing the second embodiment of the design, in an unengaged state;

FIG. 15 is a bottom plan view of the apparatus showing the second embodiment of the design, in an unengaged state;

FIG. 16 is a front end perspective view of the apparatus showing the second embodiment of the design, in an unengaged state;

FIG. 17 is a back end perspective view of the apparatus showing the second embodiment of the design, in an unengaged state; and,

FIG. 18 is a left handed top perspective view of the apparatus in an engaged state.

1 Claim, 4 Drawing Sheets

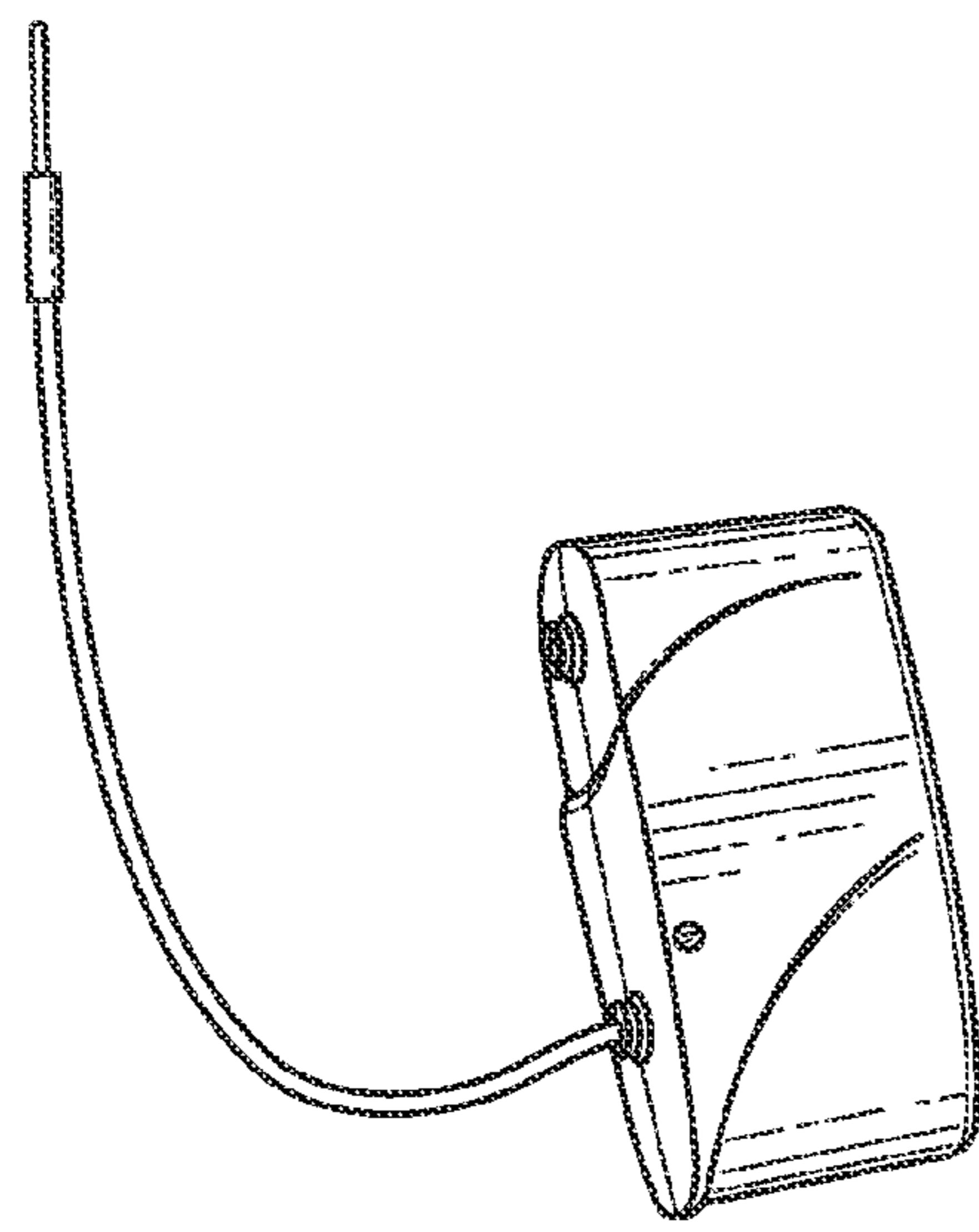


FIG. 2

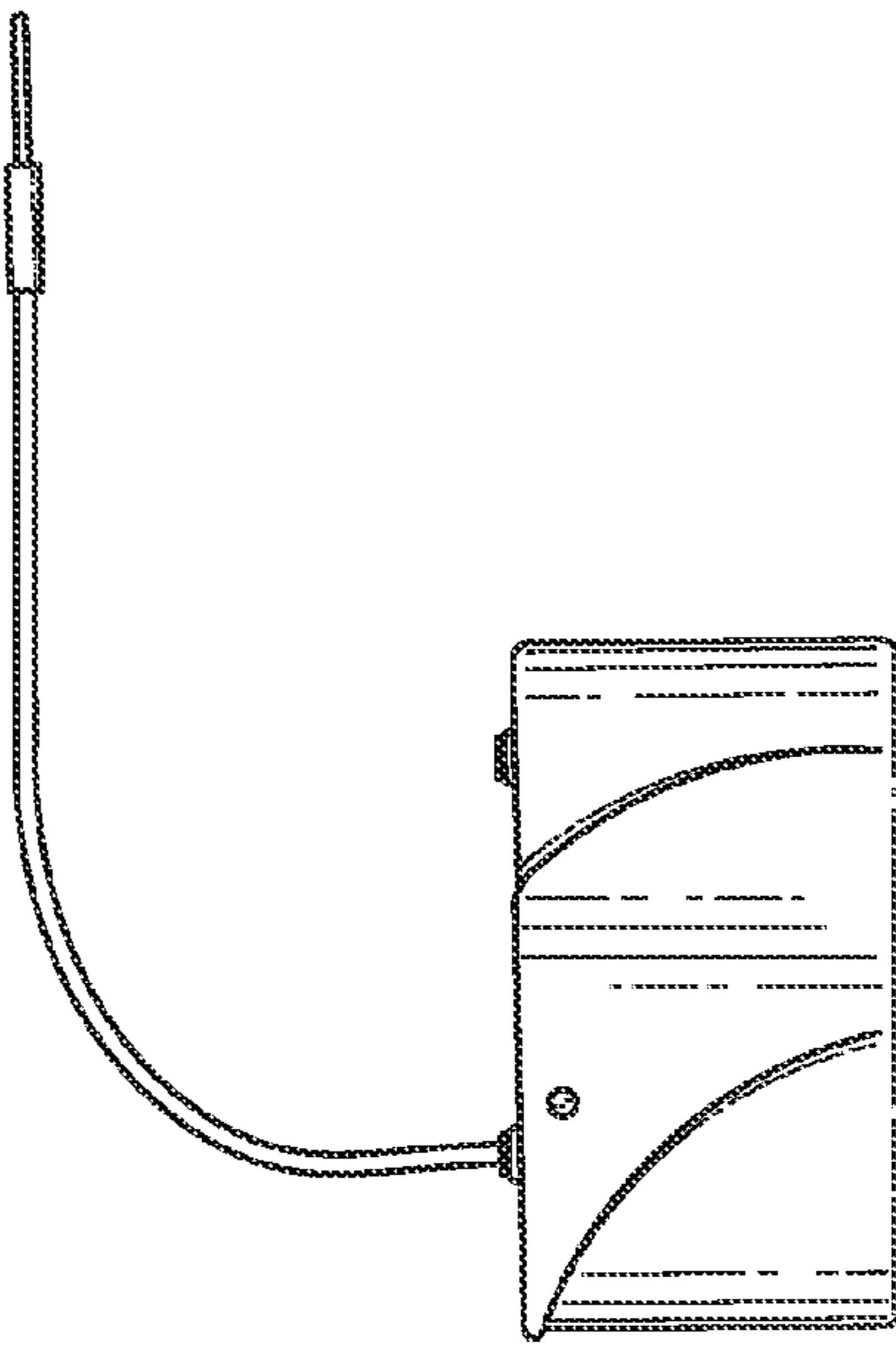


FIG. 4

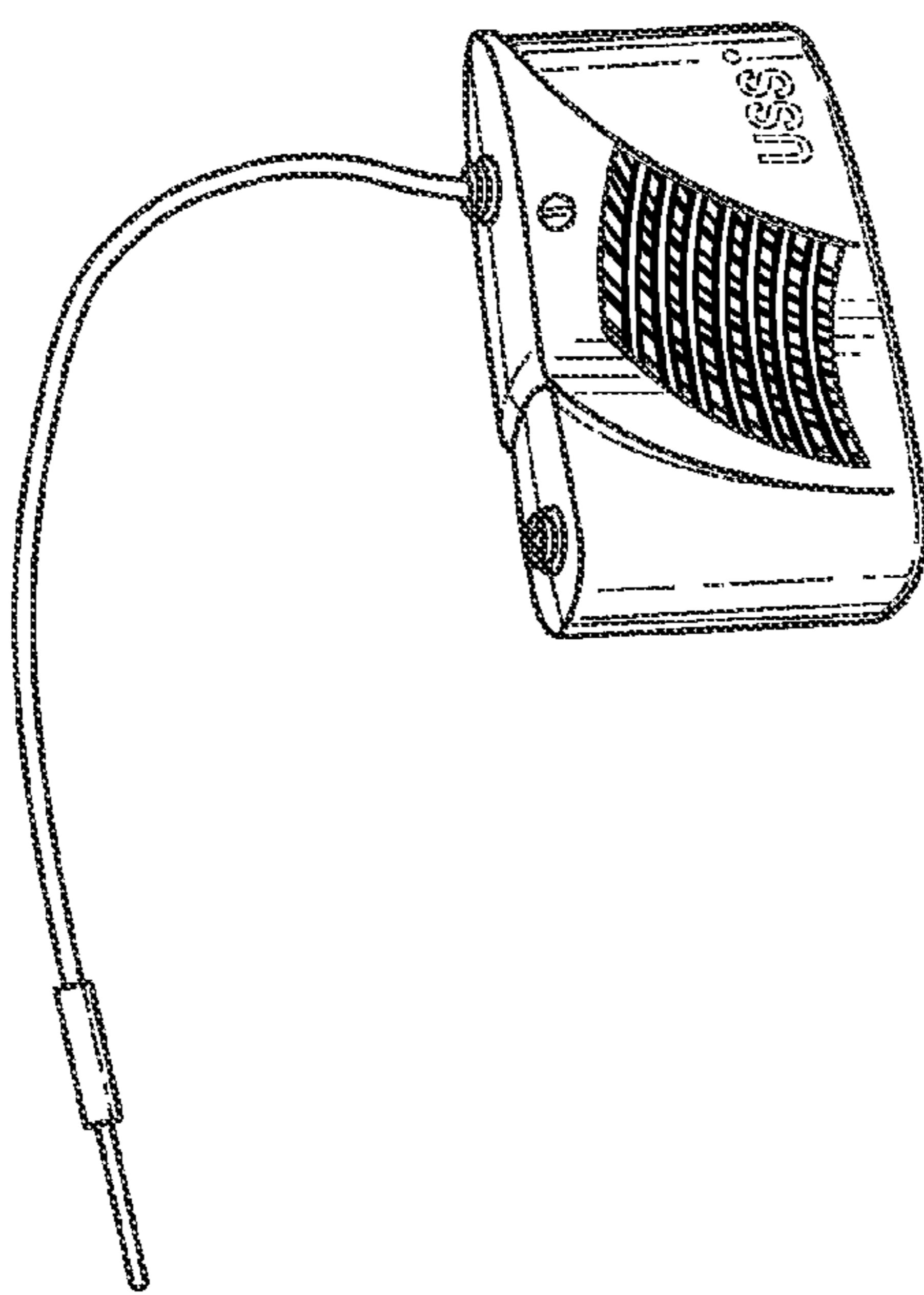


FIG. 1

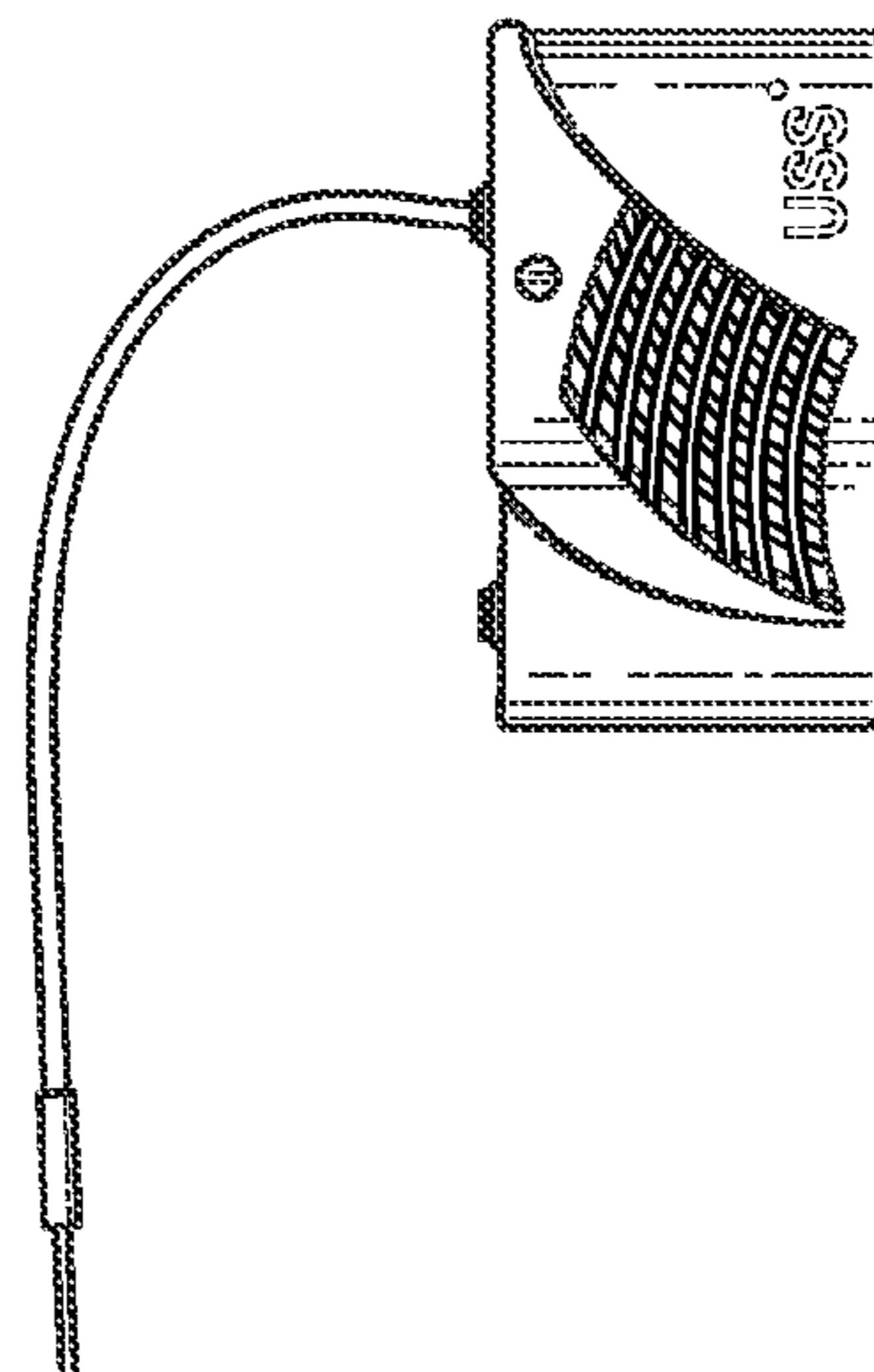


FIG. 3

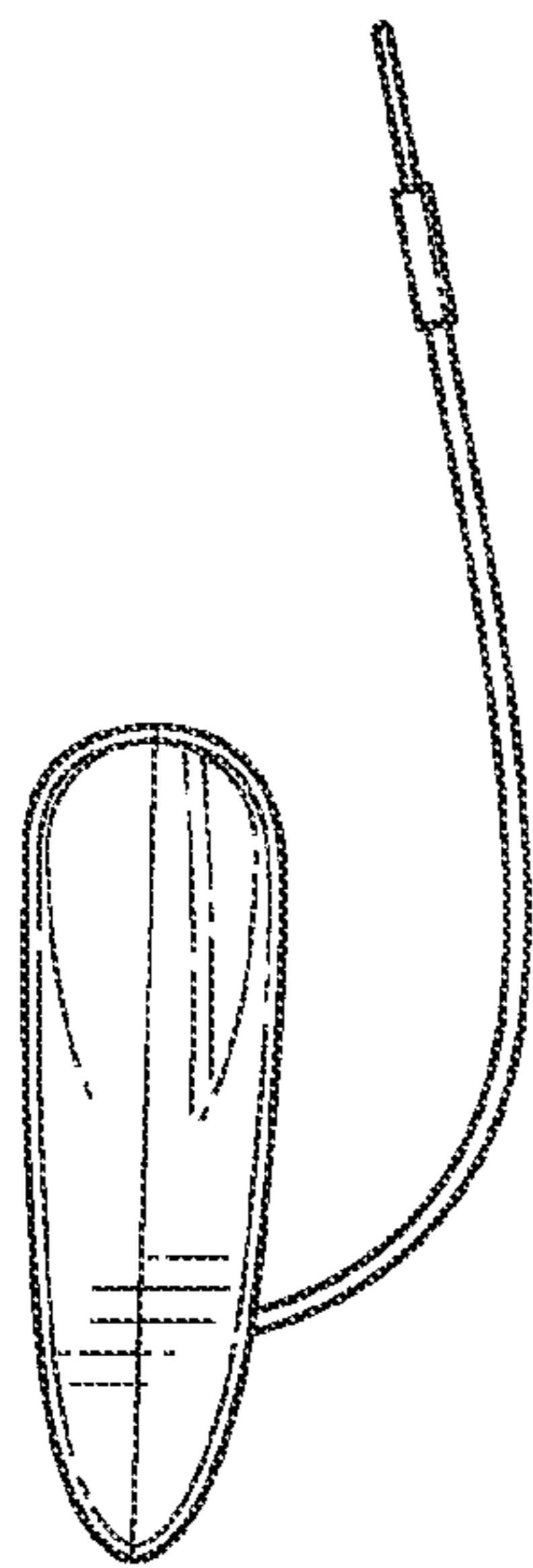


FIG. 5

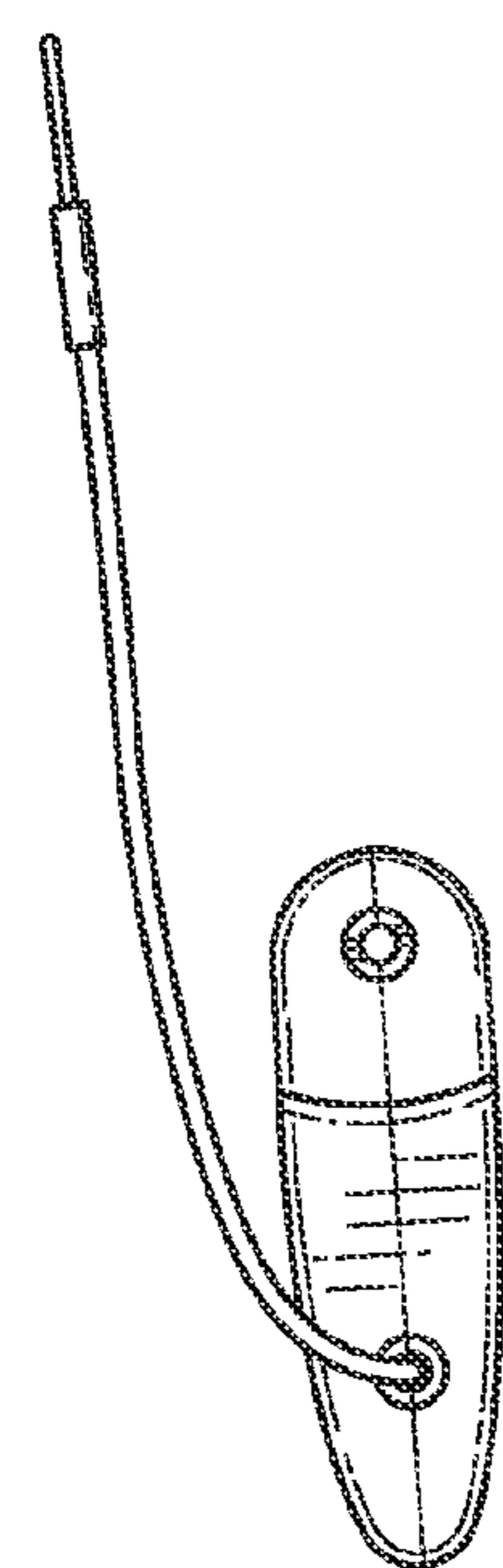


FIG. 6

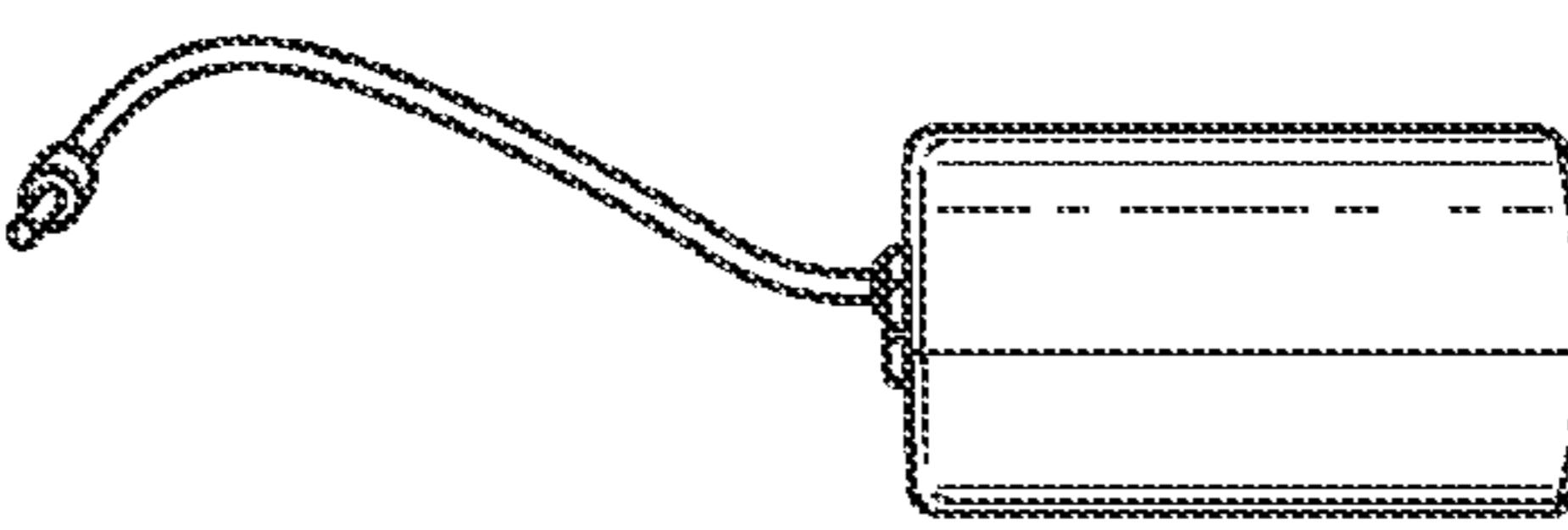


FIG. 7

FIG. 8

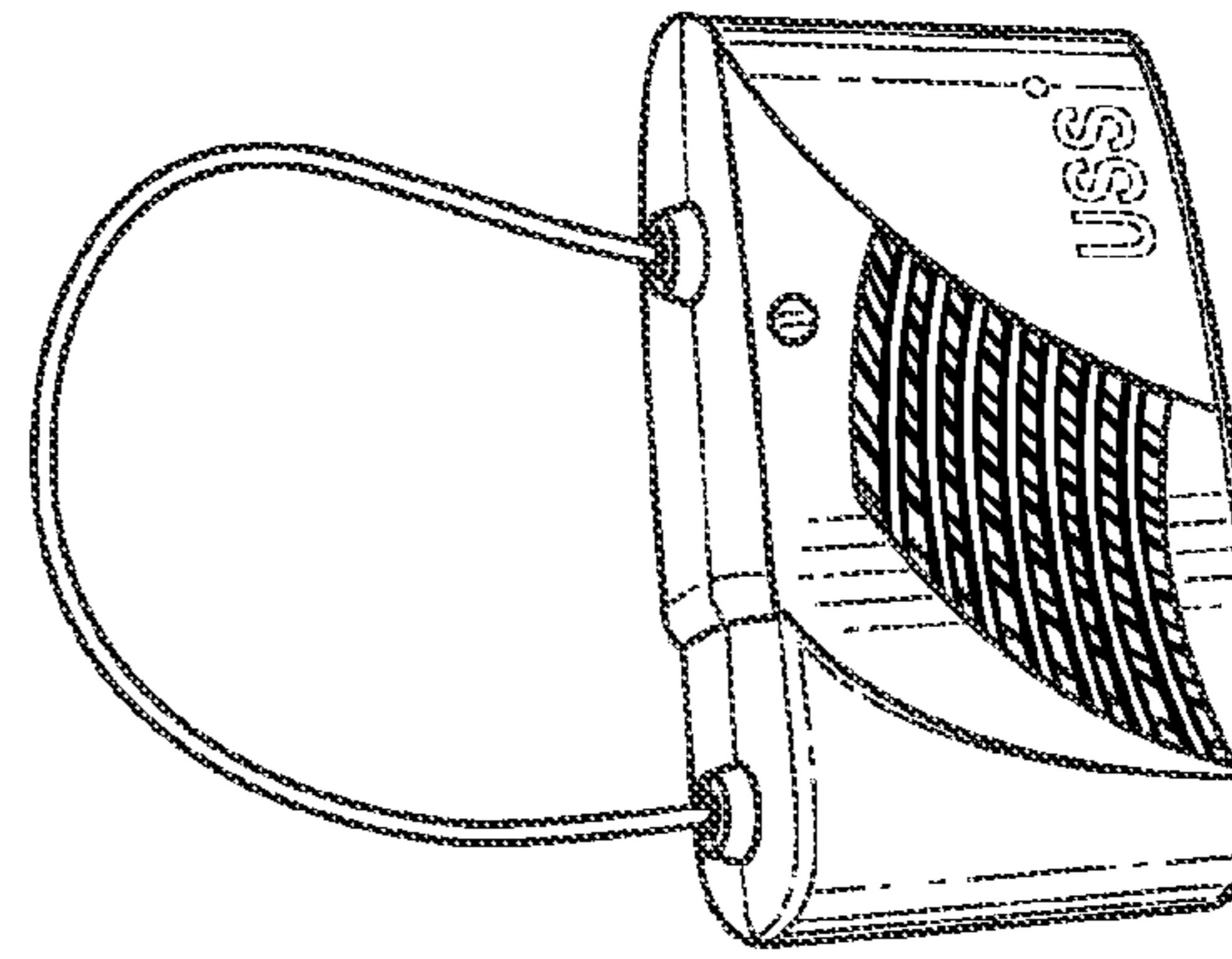


FIG. 9

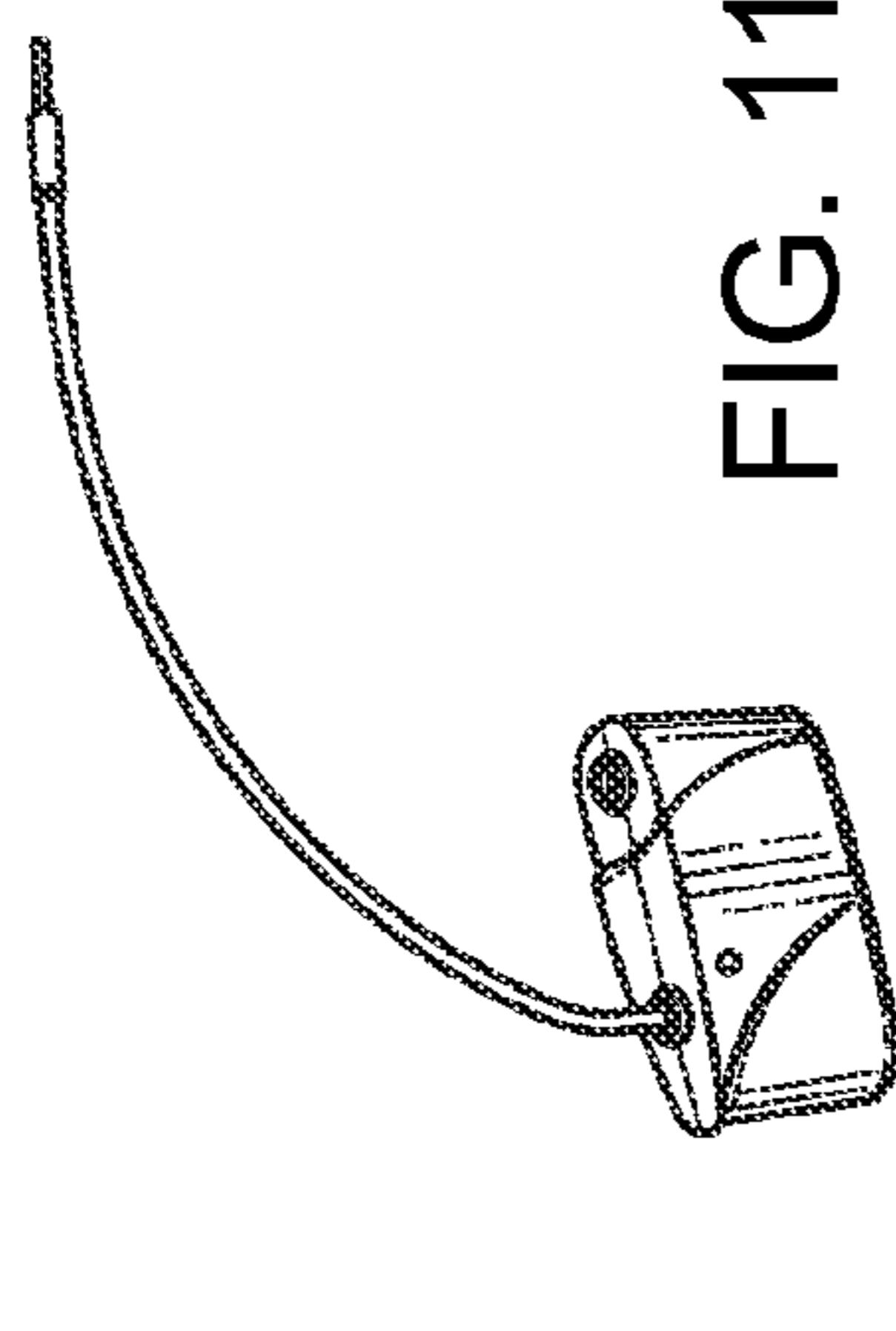


FIG. 11

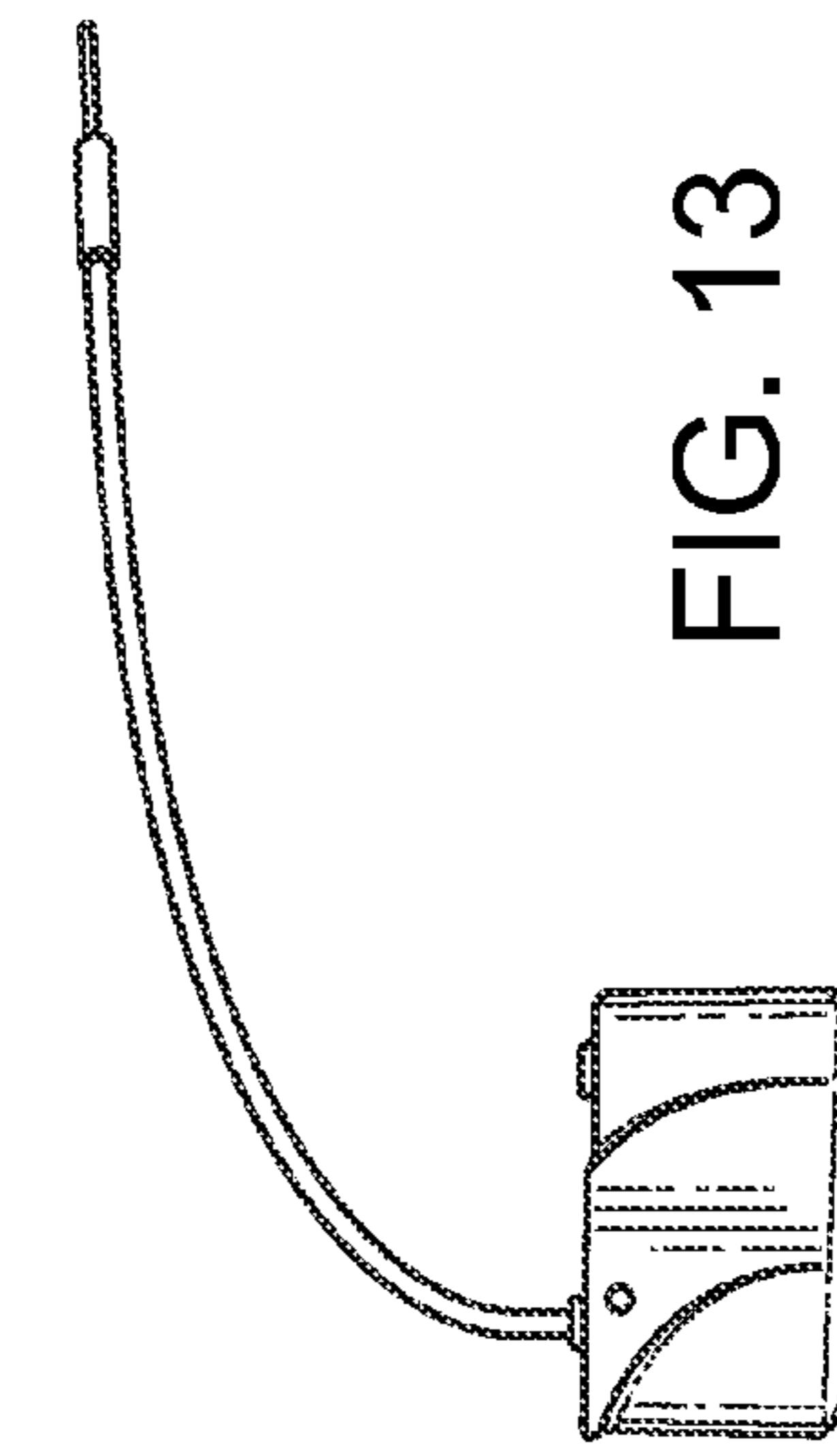


FIG. 13

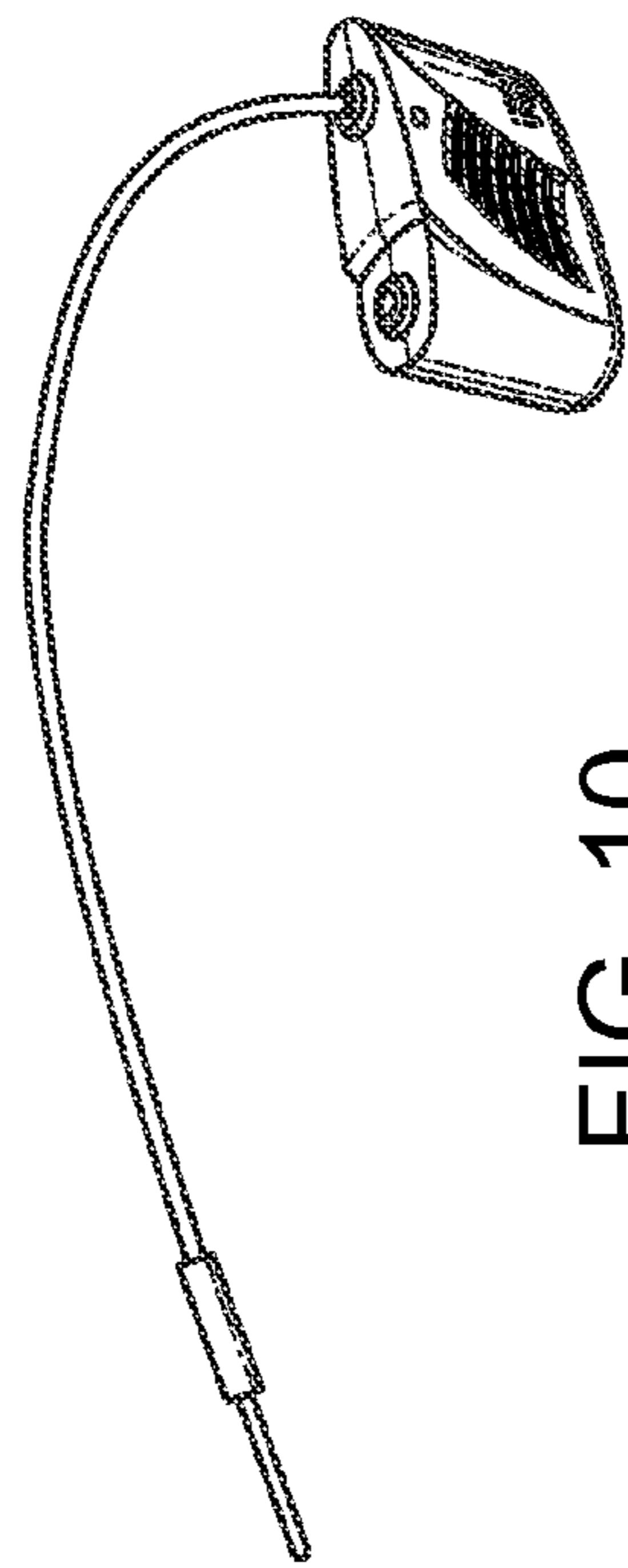


FIG. 10

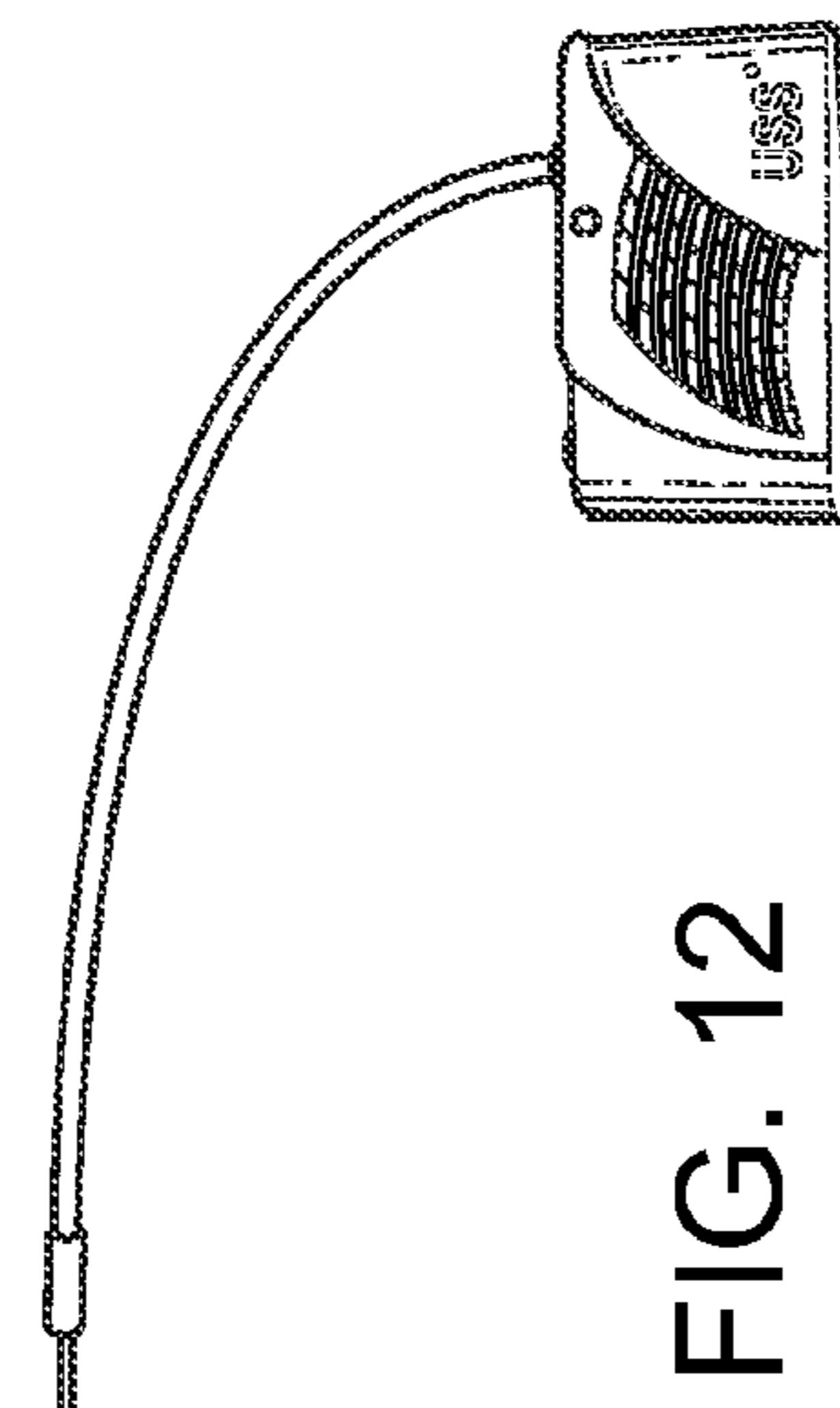


FIG. 12

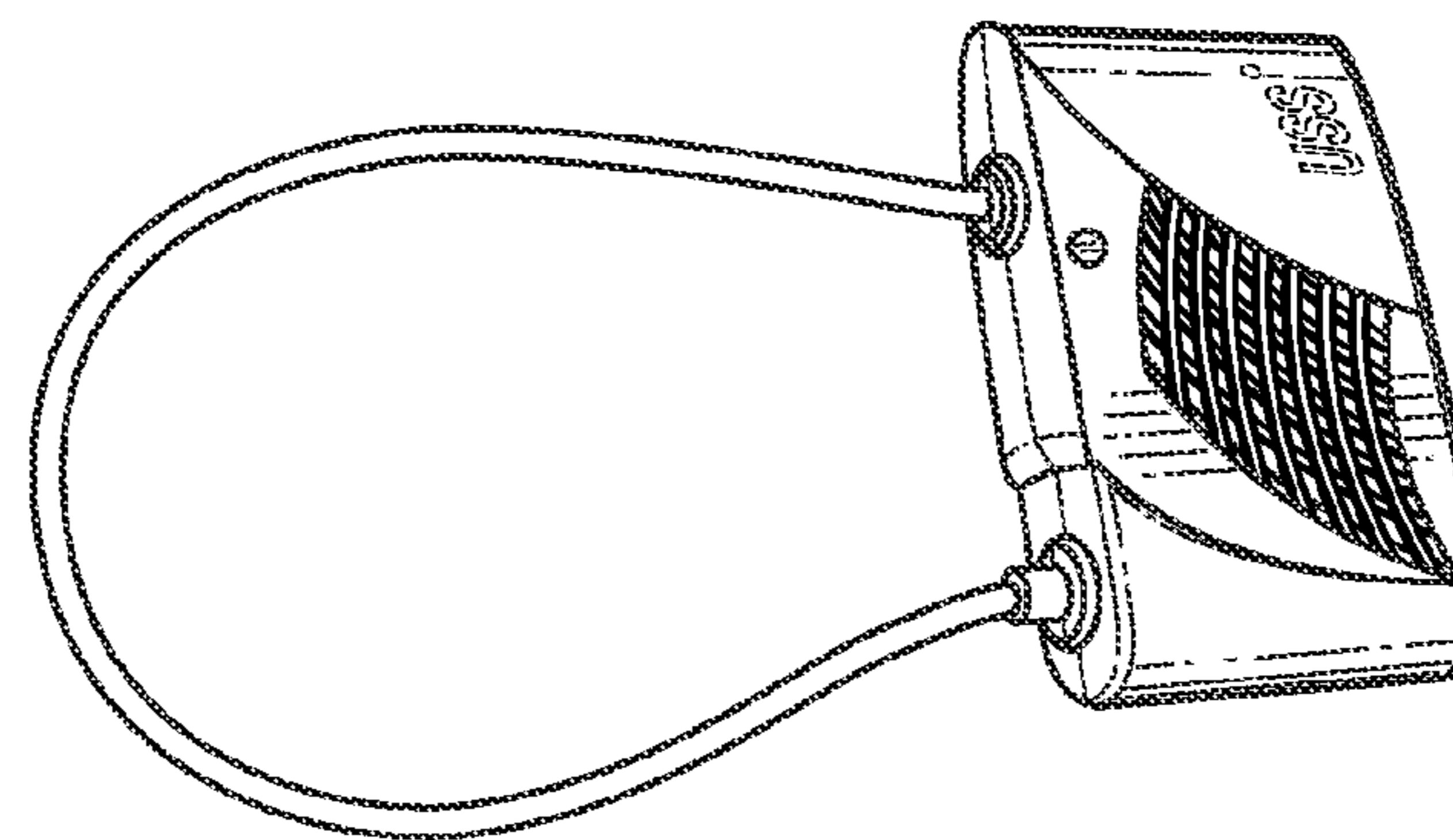


FIG. 18

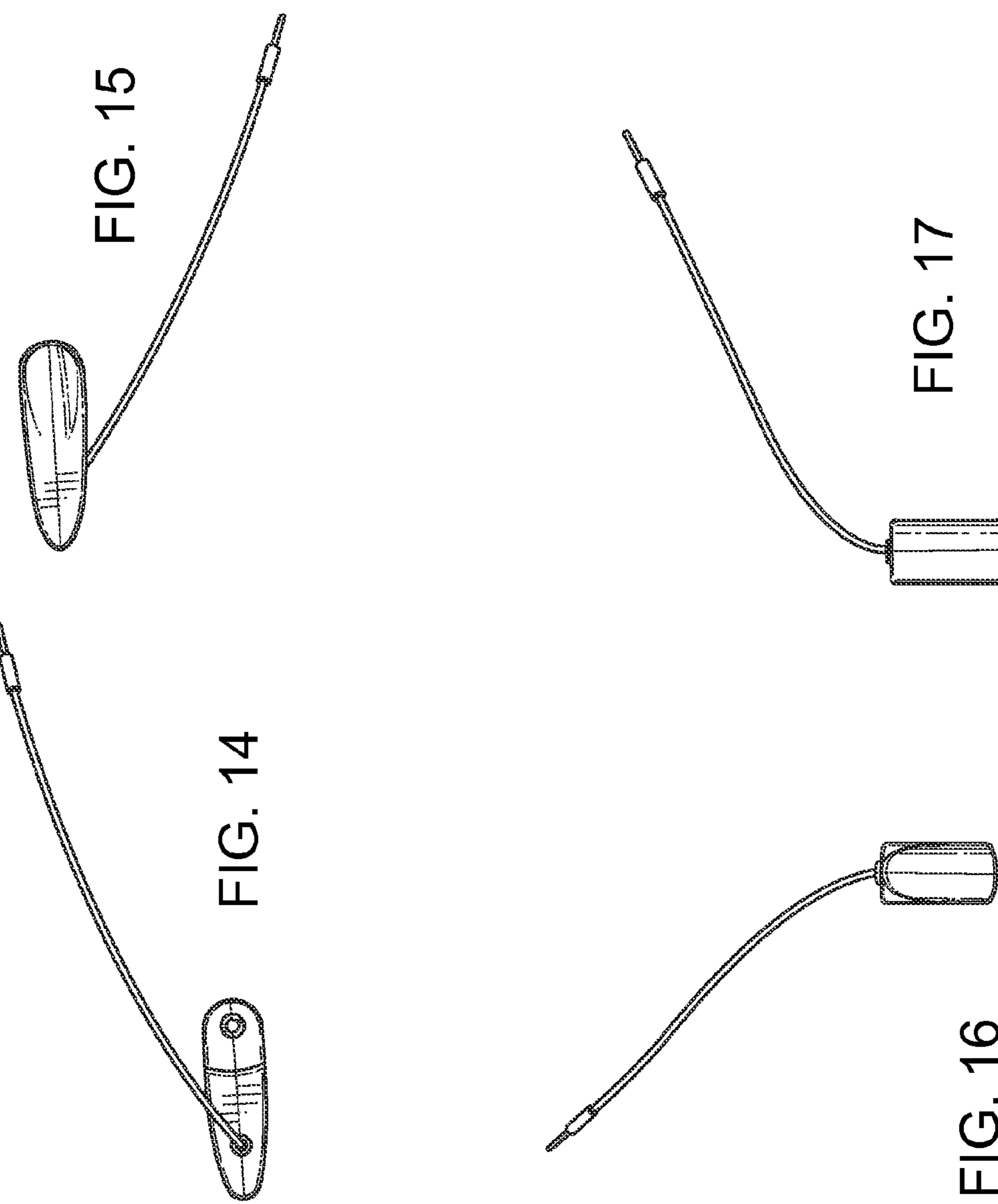


FIG. 14

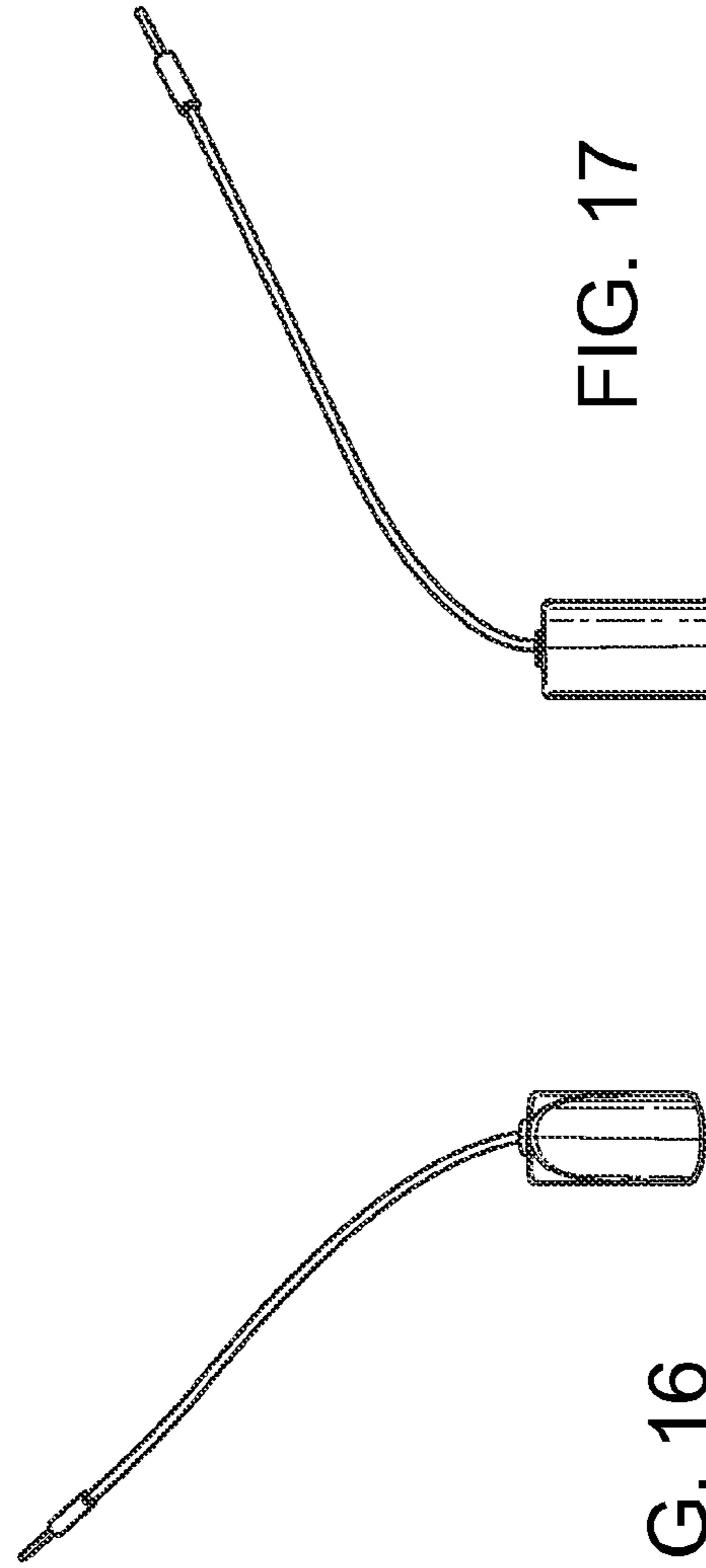


FIG. 16

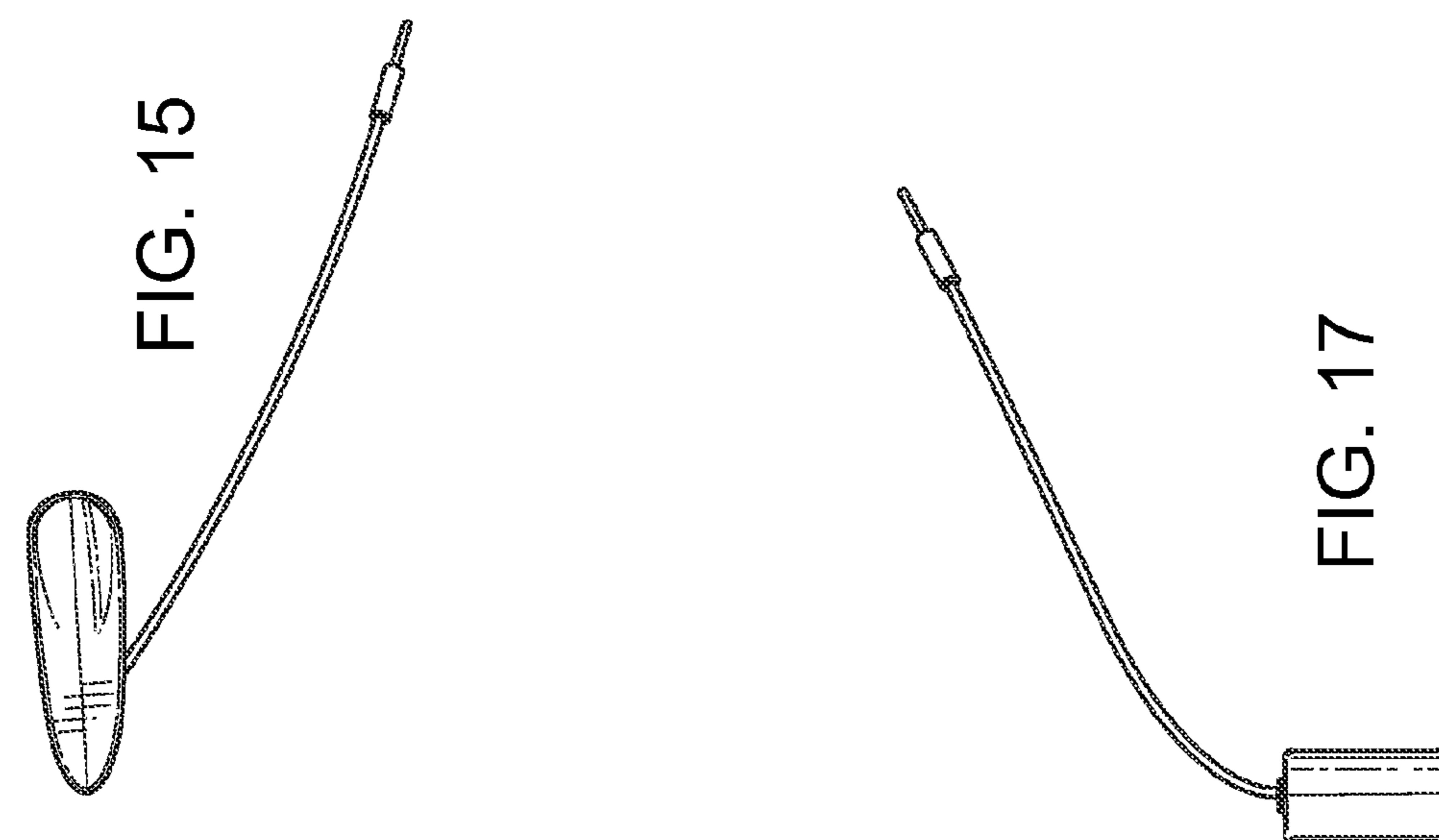


FIG. 17

FIG. 15