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(12) United States Design Patent

Giambanco

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(45) Date of Patent: ** Nov. 6, 2018

(54) **WEARABLE LED DEVICE**

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(72) Inventor: **Jack Giambanco**, Brooklyn, NY (US)

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

(21) Appl. No.: **29/586,122**

(22) Filed: **Nov. 30, 2016**

(51) **LOC (11) Cl.** **26-02**

(52) **U.S. Cl.**
USPC **D26/39**

(58) **Field of Classification Search**
USPC D26/37, 38, 39, 46, 51
CPC F21L 2003/00; F21L 4/00; F21L 4/005; F21L 4/02; F21L 4/025; F21L 4/027; F21L 4/04; F21L 4/08; F21L 2005/00; F21L 7/00; F21L 11/00; F21L 13/00; F21L 13/04; F21L 13/08; F21L 14/02; F21L 17/00; F21L 19/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D448,505	S *	9/2001	Dalton	D26/37
D498,553	S *	11/2004	Lee	D26/37
D544,388	S *	6/2007	Chisholm	D10/114.2
D567,414	S *	4/2008	Schnell	D26/37
D583,491	S *	12/2008	Siemers	D26/37
D593,238	S *	5/2009	Allen	D26/37
D594,148	S *	6/2009	Heselden	D26/37

(Continued)

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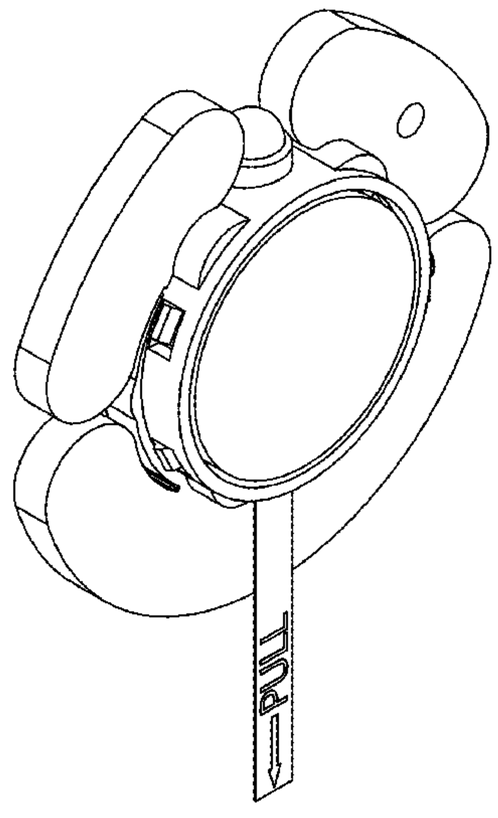
(57) **CLAIM**

The ornamental design for the wearable LED device, as shown and described.

DESCRIPTION

FIG. **1** is a front elevational view of my design;
FIG. **2** is a right side elevational view of my design;
FIG. **3** is a left side elevational view of my design;
FIG. **4** is a top elevational view of my design;
FIG. **5** is a rear elevational view of my design;
FIG. **6** is a bottom elevational view of my design;
FIG. **7** is a bottom front right perspective view of my design;
FIG. **8** is a top front left side perspective view of my design;
FIG. **9** is a front elevational partially exploded view of my design, illustrating removal of the pull-tab, which activates the LED for illumination;
FIG. **10** is a top right front partially exploded perspective view of my design, illustrating removal of the pull-tab, which activates the LED for illumination;
FIG. **11** is a bottom left front partially exploded perspective view of my design, illustrating removal of the pull-tab, which activates the LED for illumination;
FIG. **12** is a bottom right front exploded perspective view of my design, illustrating components of the device;
FIG. **13** is a top left front exploded perspective view of my design, illustrating components of the device;
FIG. **14** is a rear elevational view of the base housing component of my design;
FIG. **15** is a front elevational view of the base housing component of my design;
FIG. **16** is a bottom left front perspective view of the base housing component of my design;
FIG. **17** is a top right front perspective view of the base-housing component of my design;
FIG. **18** is a rear elevational view of the cap-housing component of my design;
FIG. **19** is a front elevational view of the cap-housing component of my design; and,
FIG. **20** is a top left rear perspective view of the cap-housing component of my design.

1 Claim, 12 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D605,794	S	*	12/2009	Engebrigtsen	D26/37
D612,963	S	*	3/2010	Oki	D26/37
D619,281	S	*	7/2010	Toomey	D26/37
D622,879	S	*	8/2010	Kotsis	D26/37
D645,191	S	*	9/2011	Krause	D26/37
D739,059	S	*	9/2015	Trauterer	D26/37
D751,741	S	*	3/2016	Watson	D26/37
D765,294	S	*	8/2016	Li	D26/37
D768,321	S	*	10/2016	Inskeep	D26/37
2017/0208790	A1	*	7/2017	Dyer	A01K 97/02

* cited by examiner

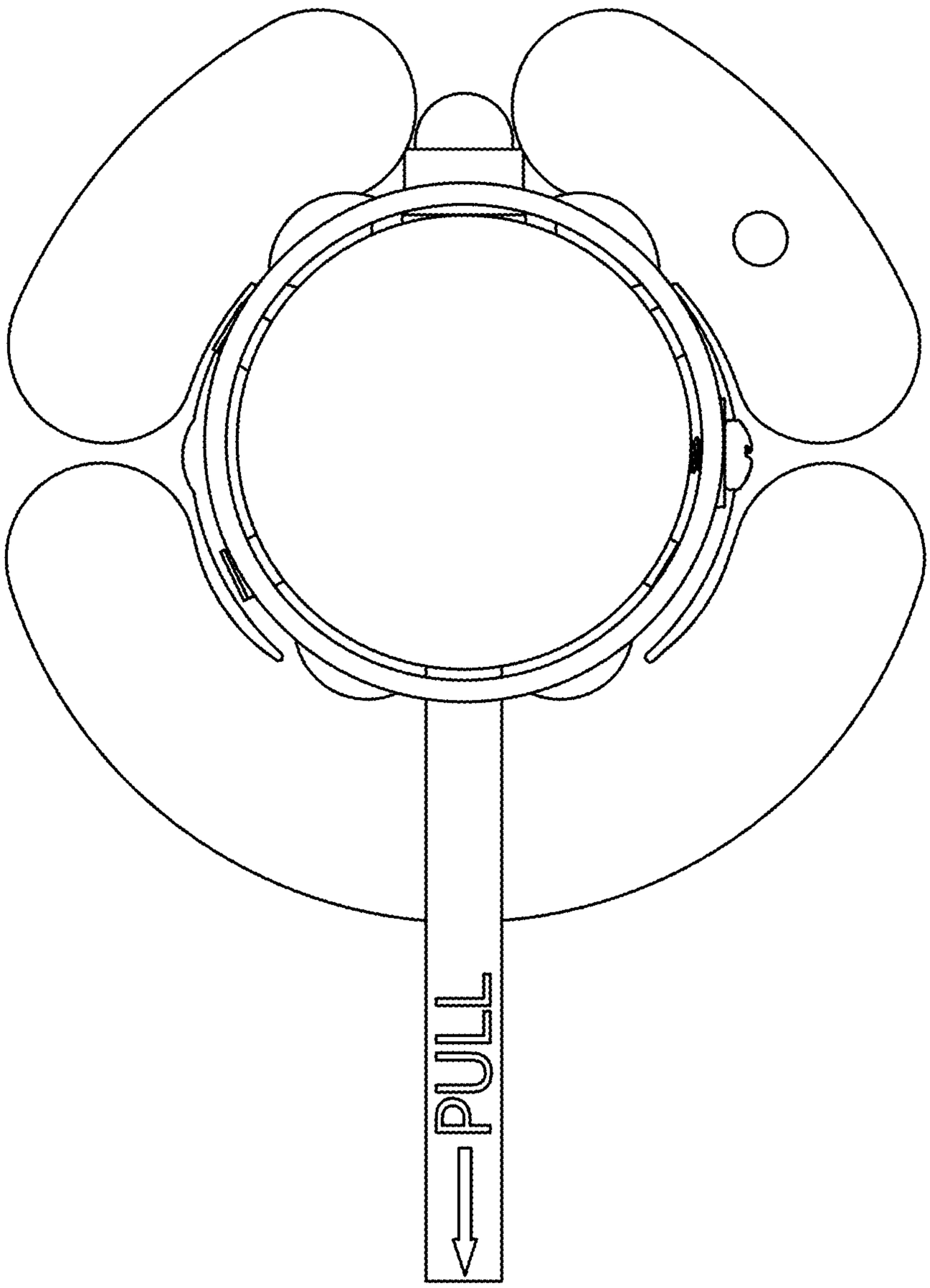


FIG. 1

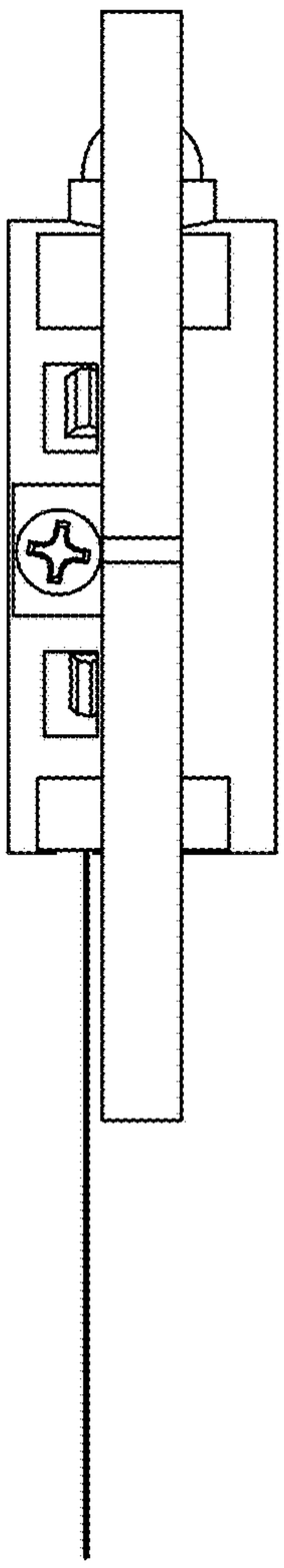


FIG. 2

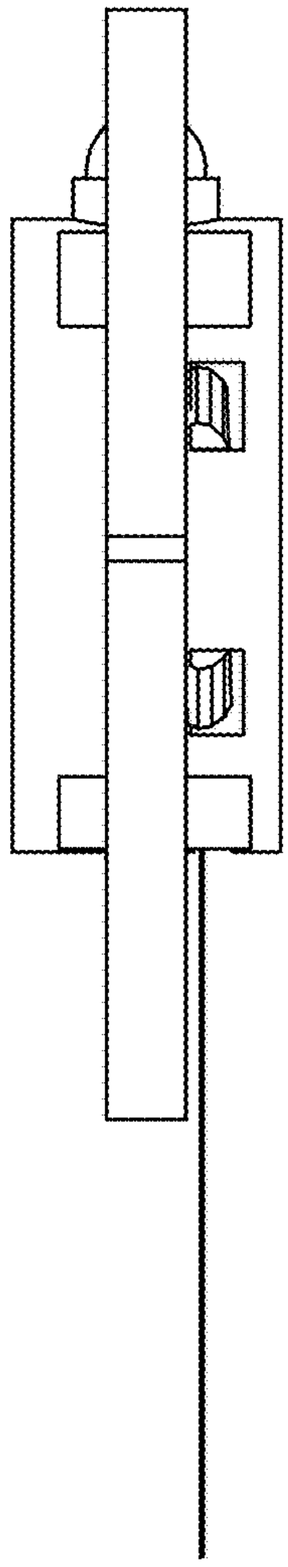


FIG. 3

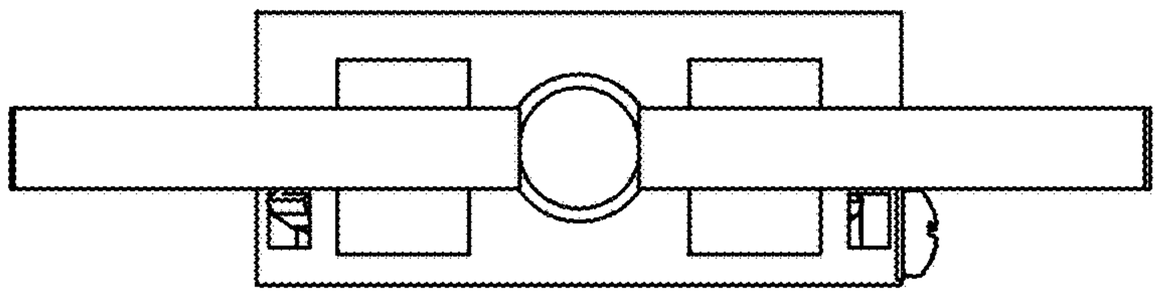


FIG. 4

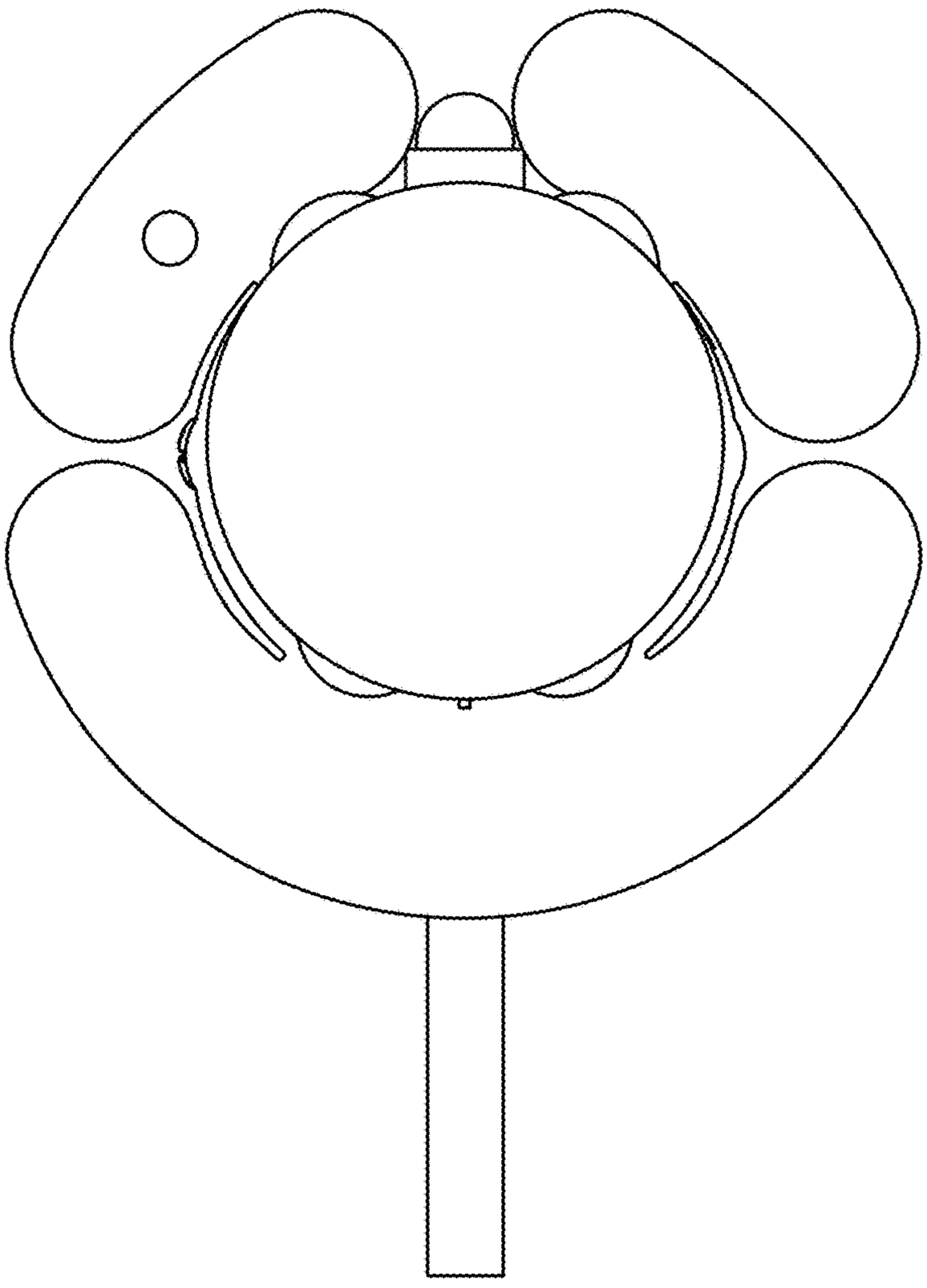


FIG. 5

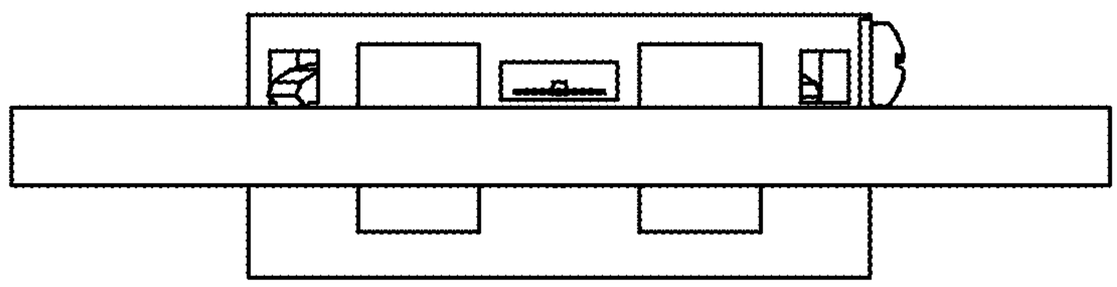


FIG. 6

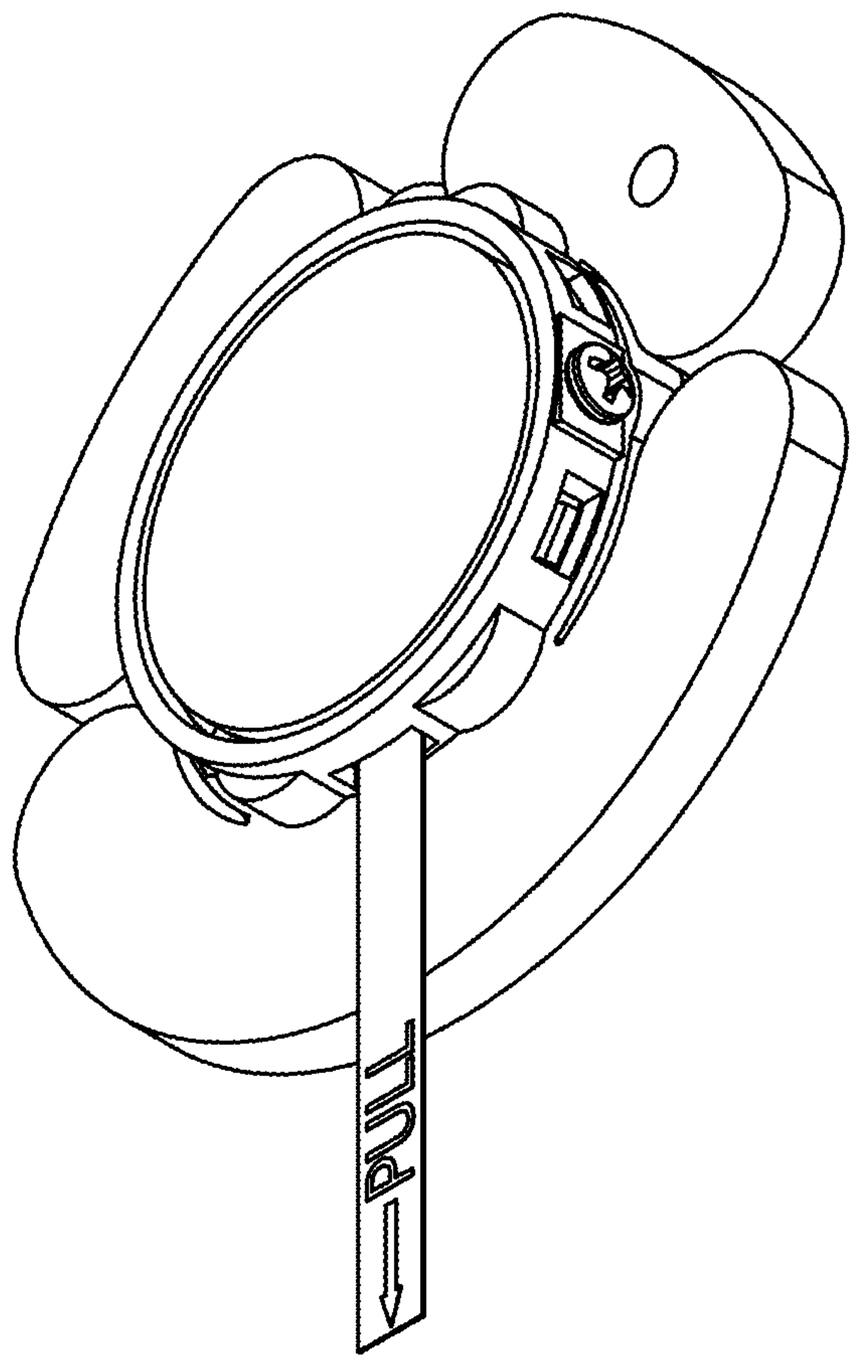


FIG. 7

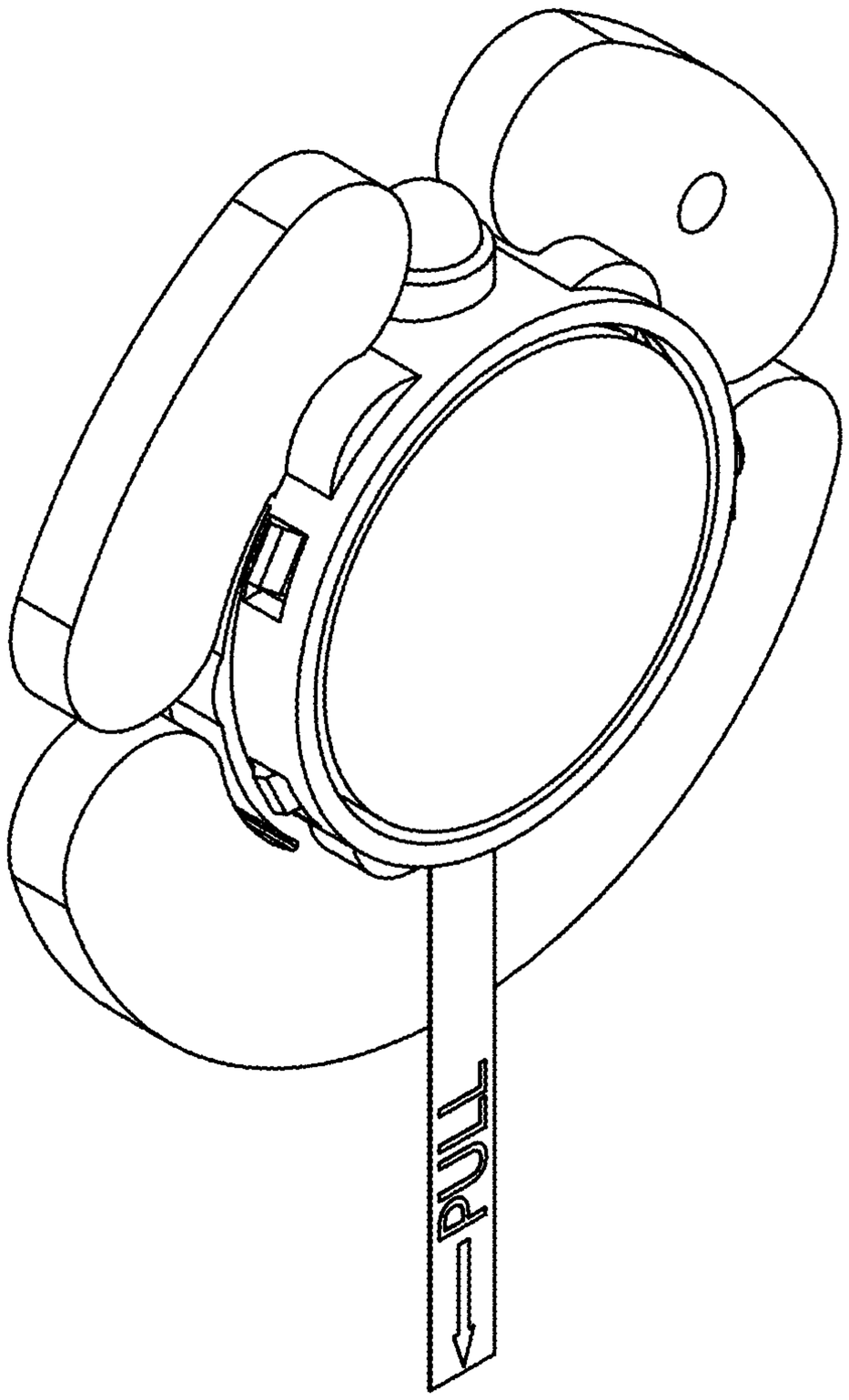


FIG. 8

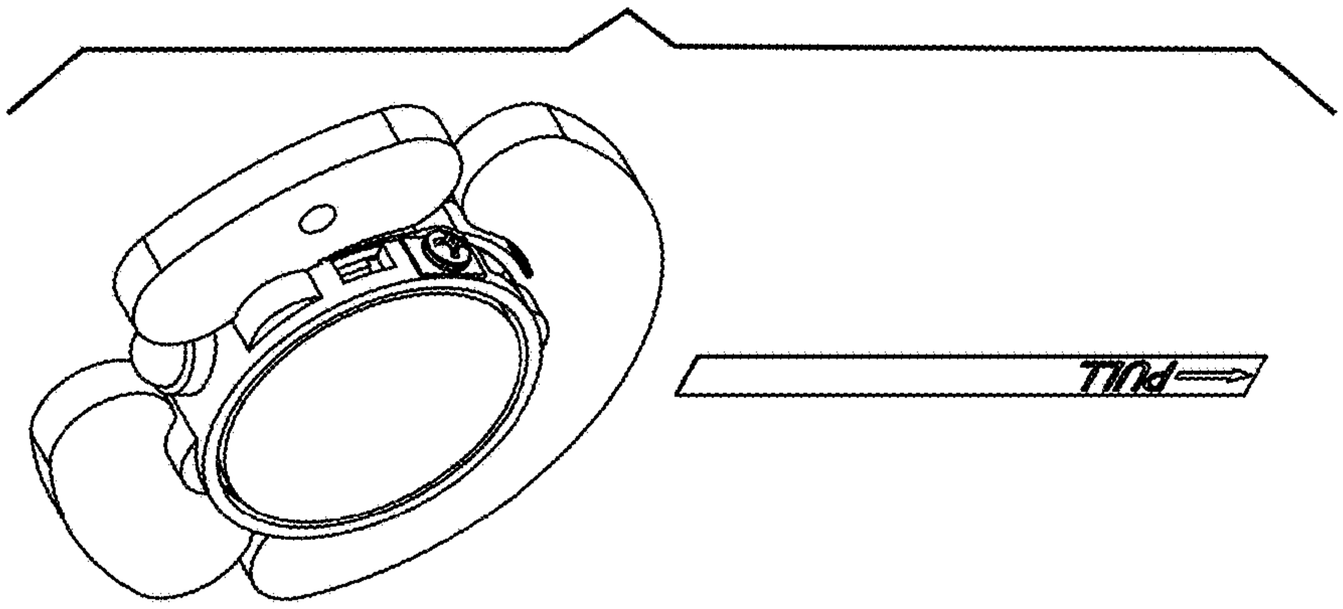


FIG. 10

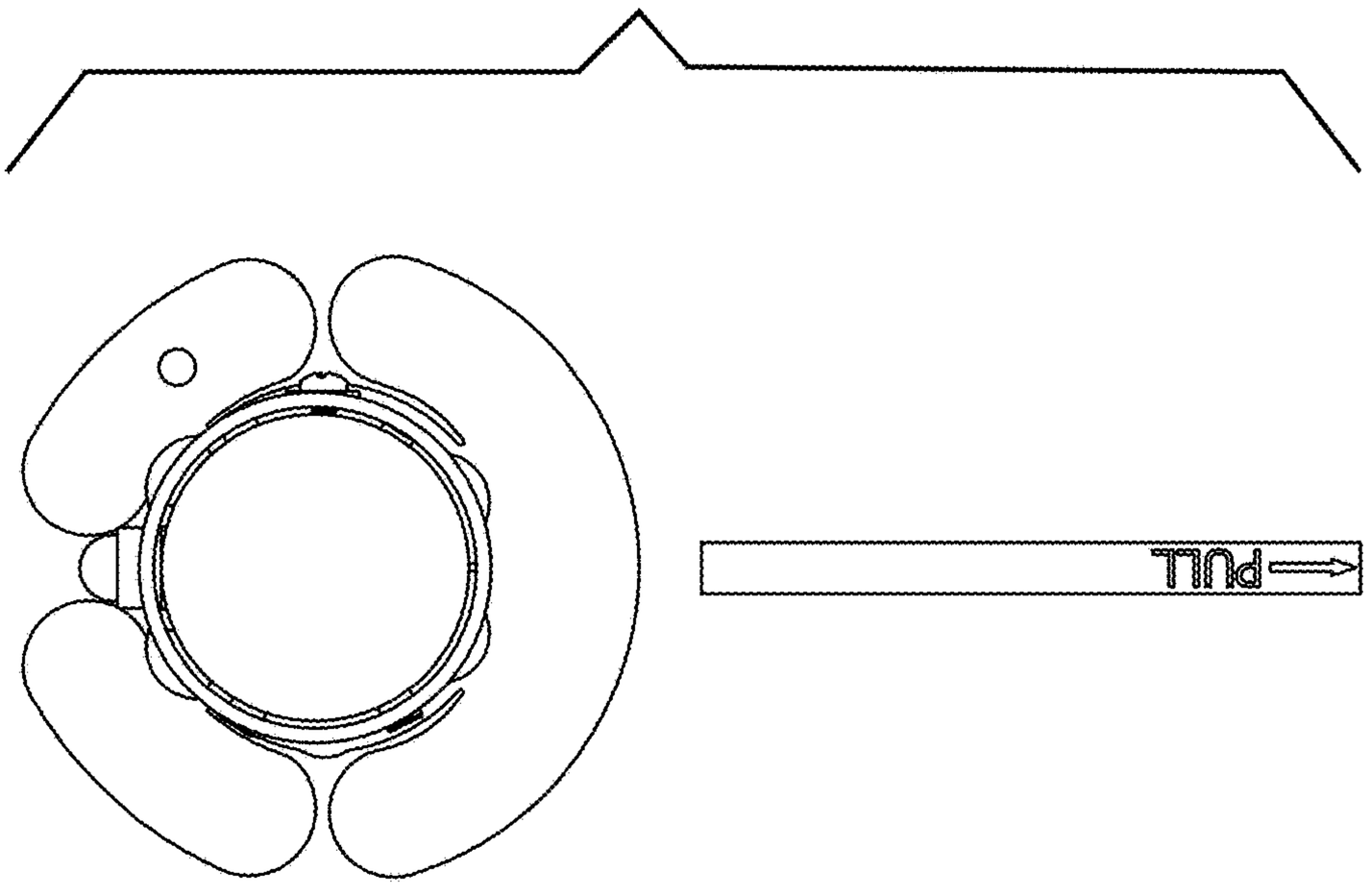


FIG. 9

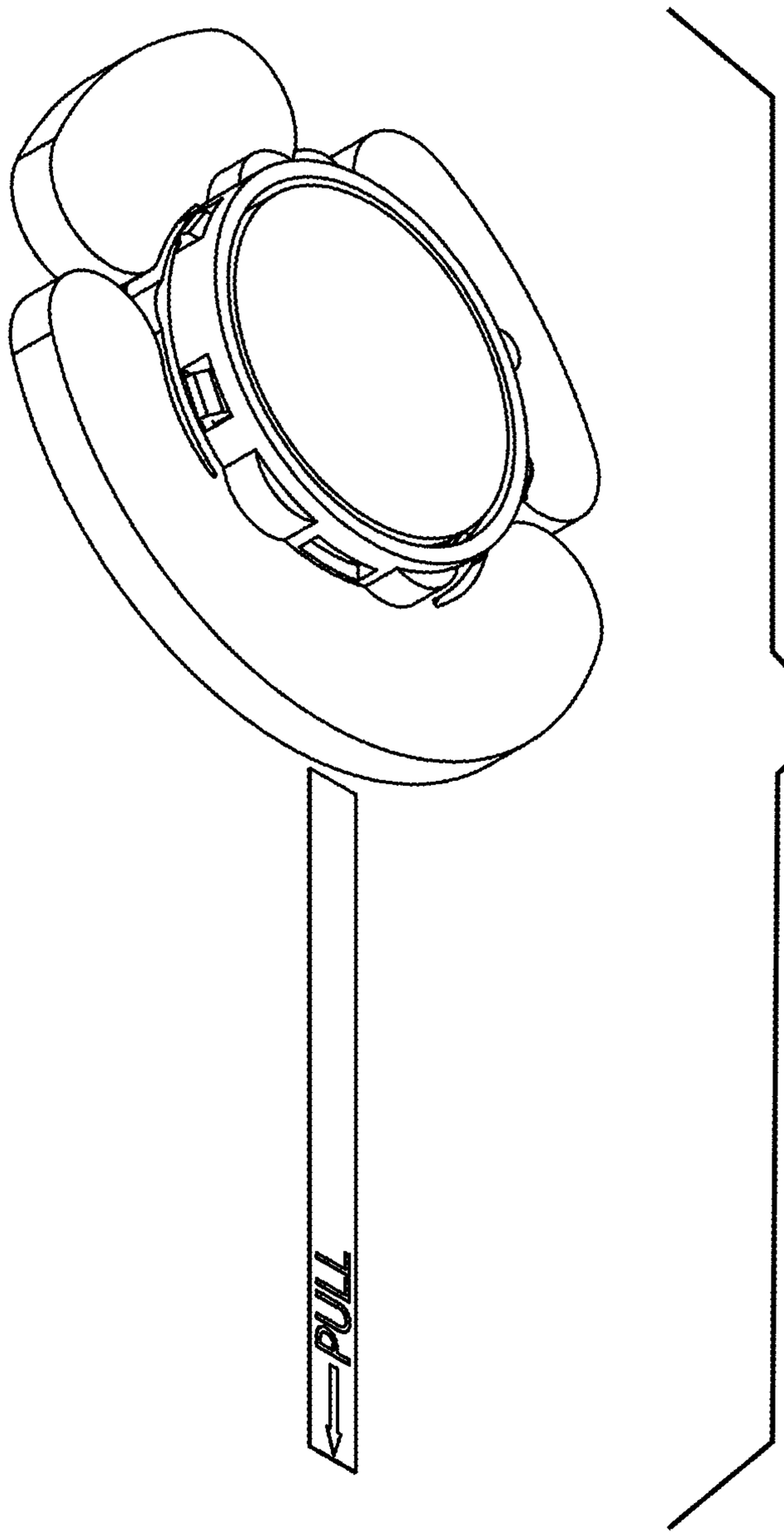


FIG. 11

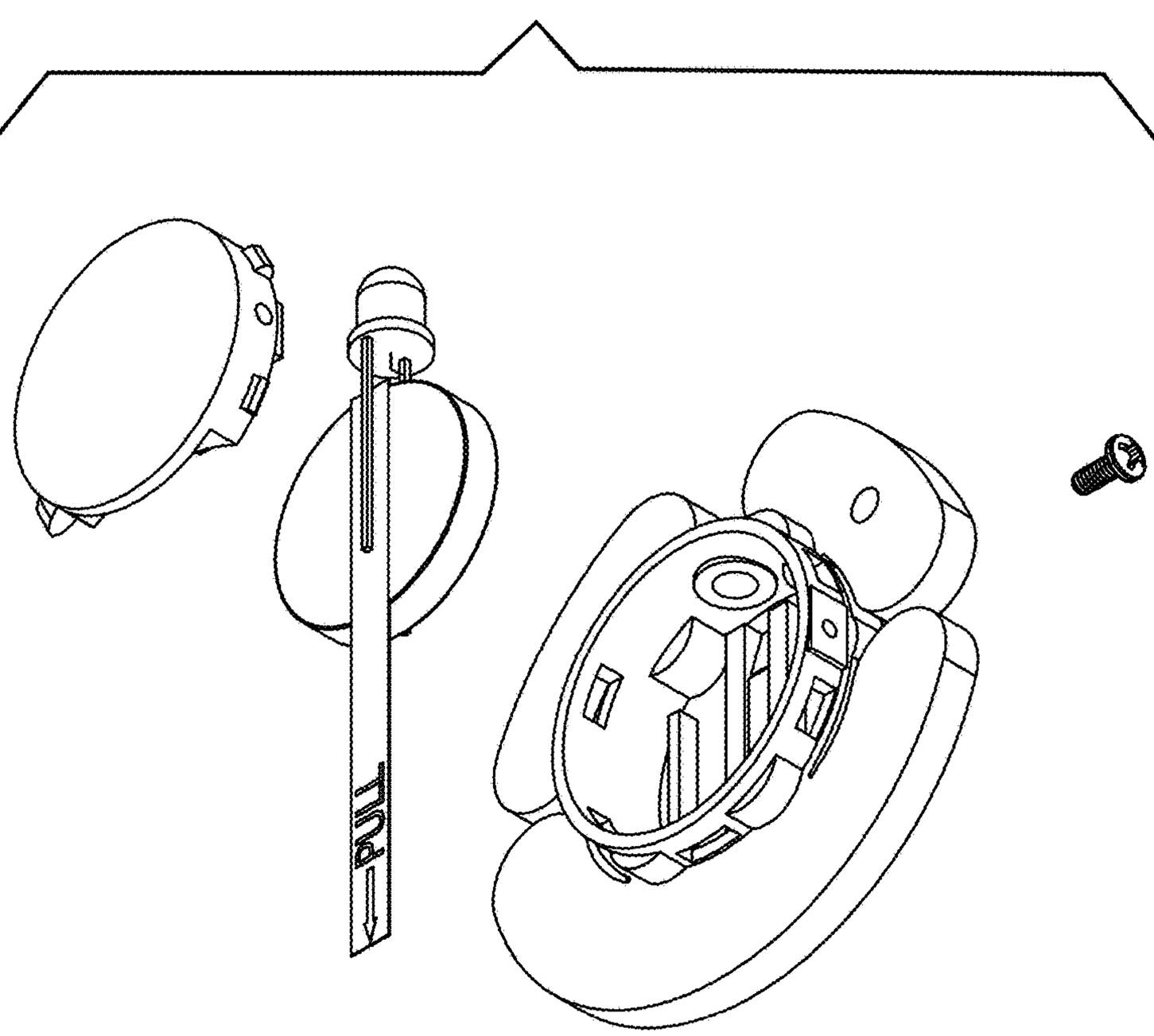


FIG. 12

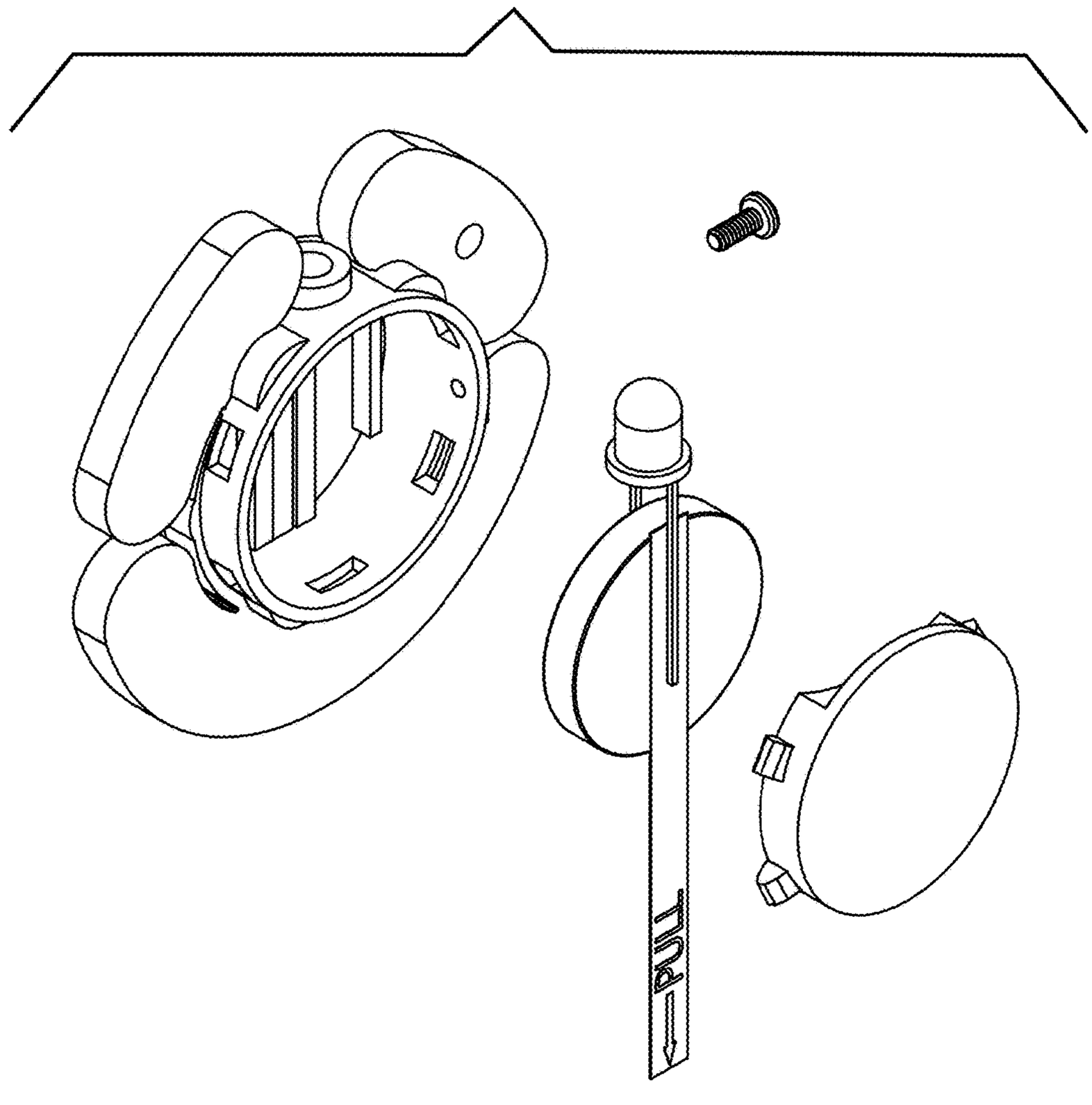


FIG. 13

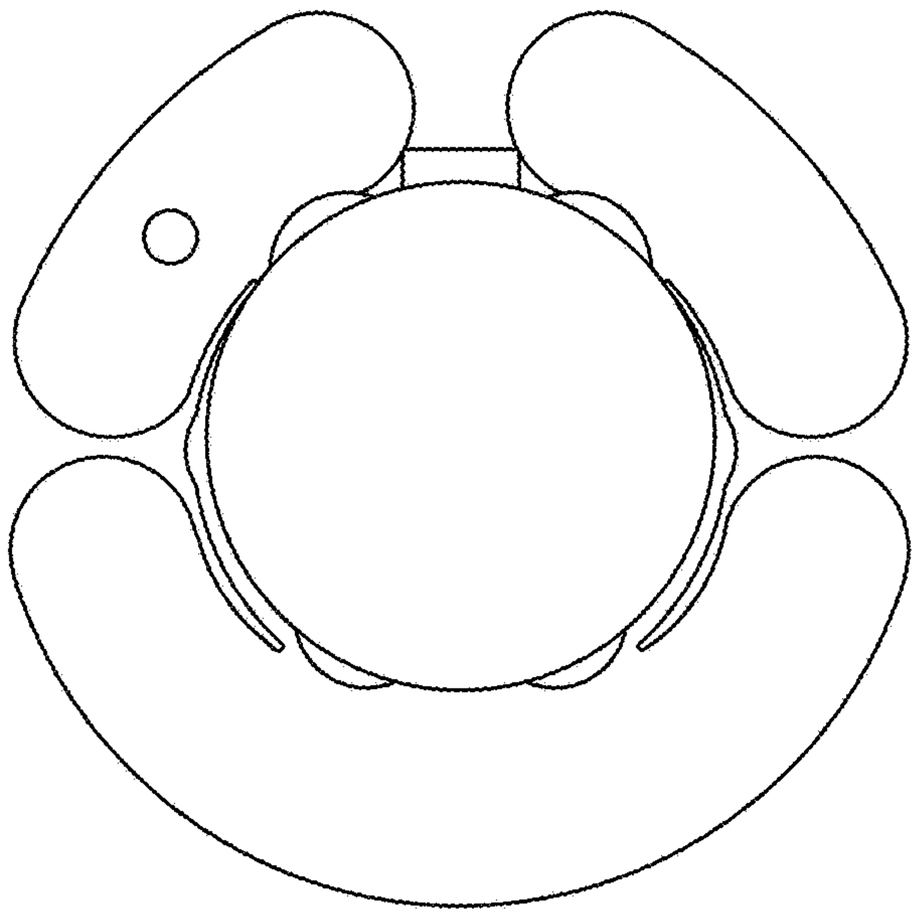


FIG. 14

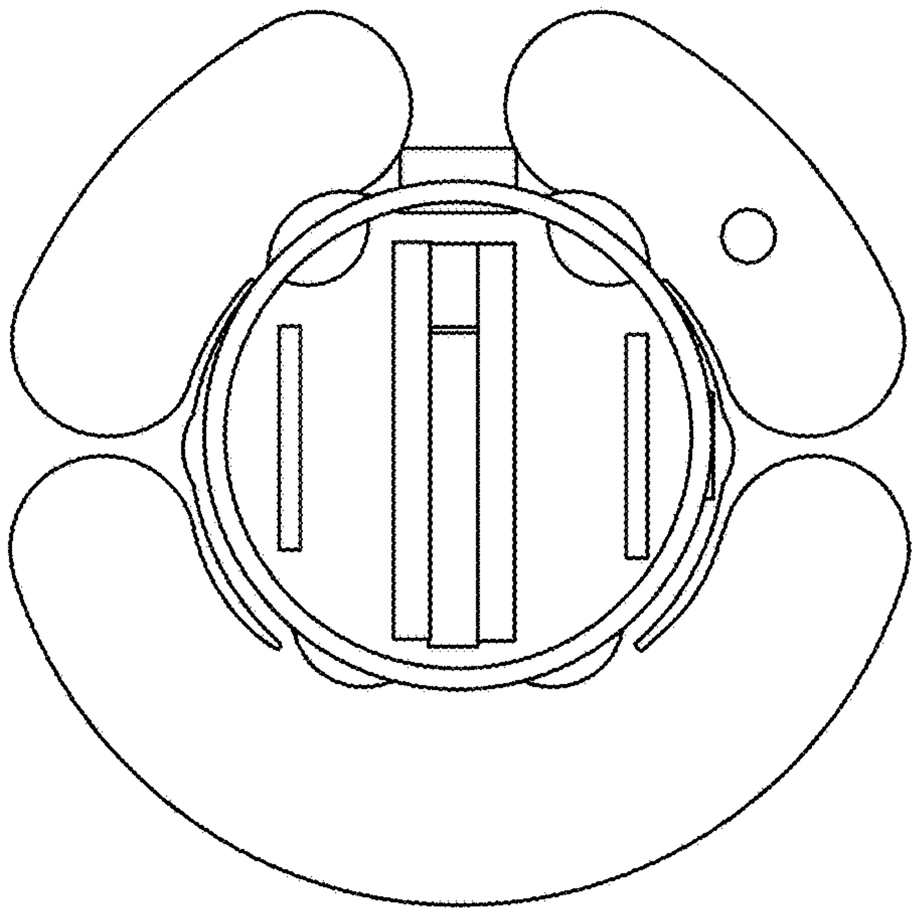


FIG. 15

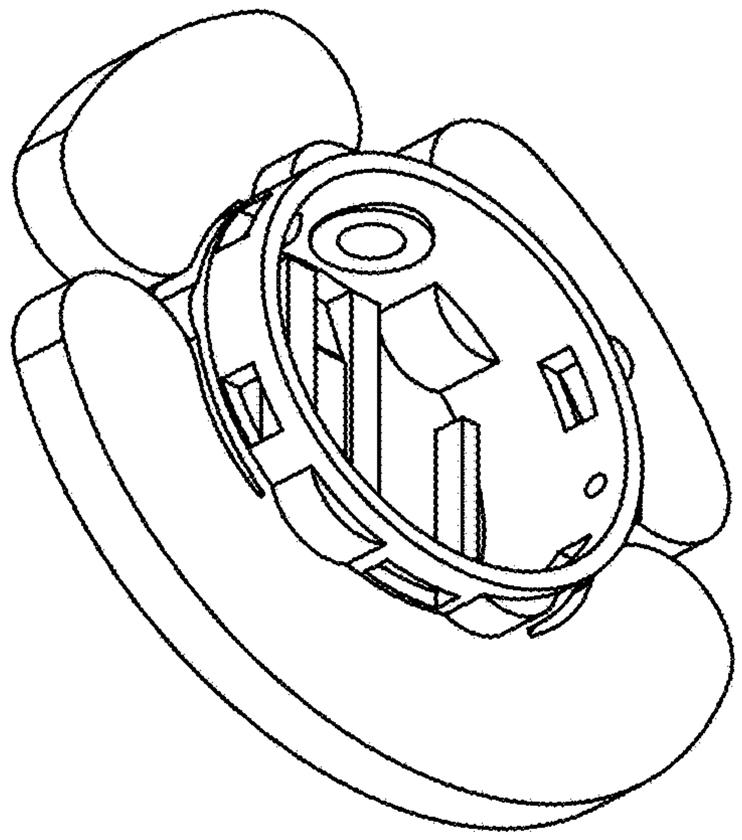
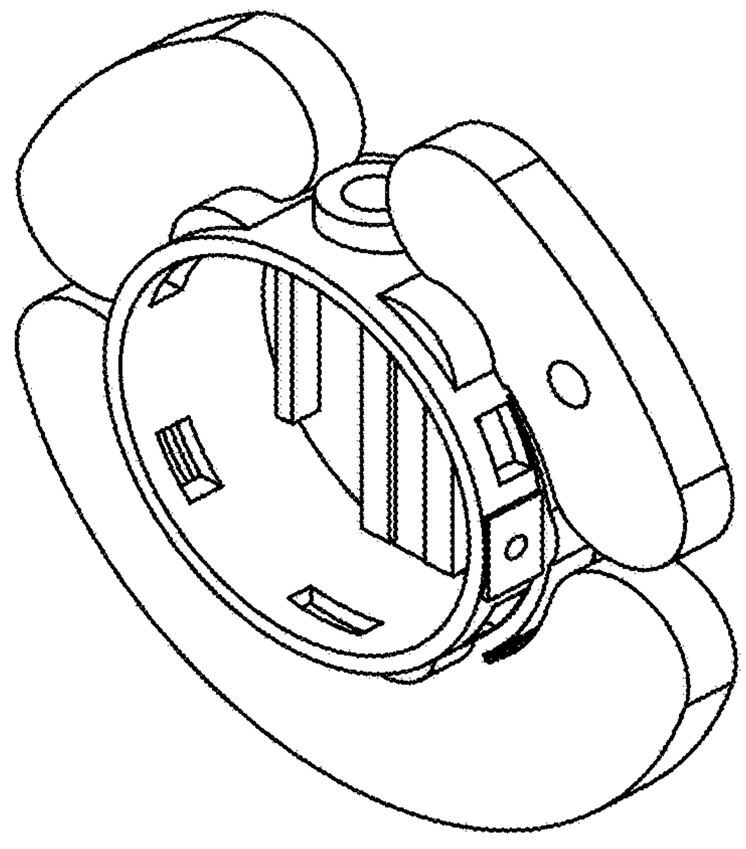


FIG. 16



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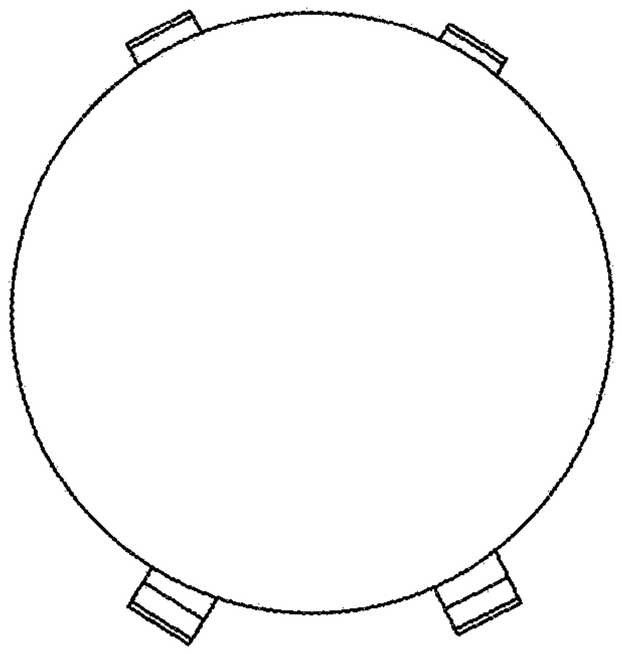

FIG. 19

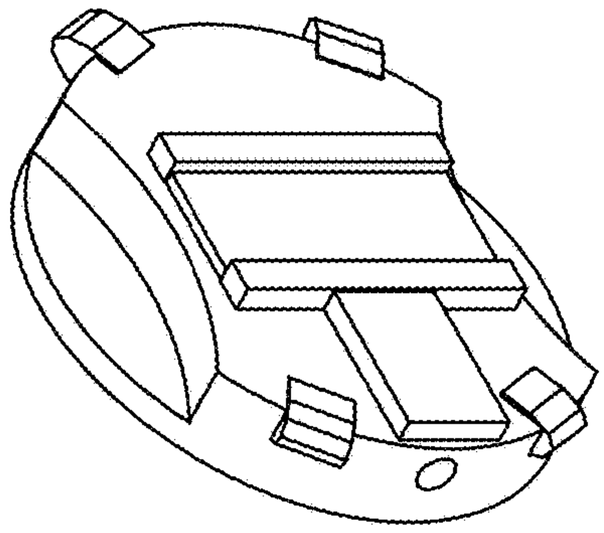

FIG. 20

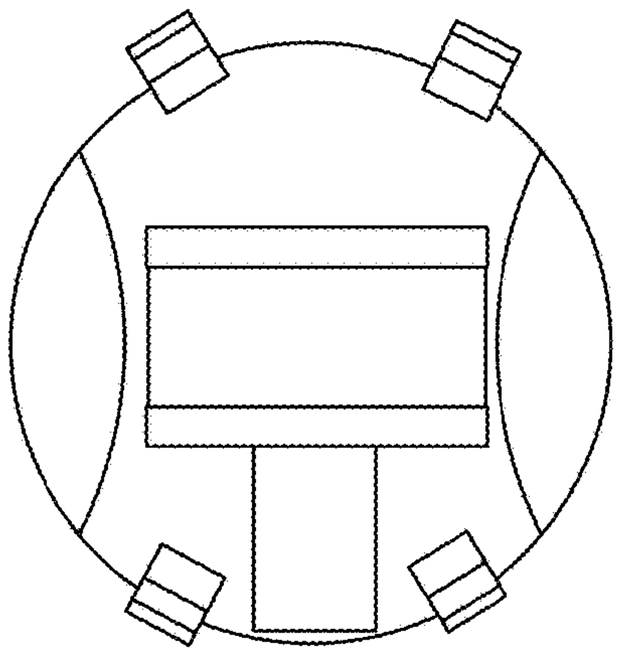

FIG. 18