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(12) **United States Design Patent**  
**Levine**

(10) **Patent No.:** **US D563,582 S**  
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(54) **LIGHTING DEVICE**

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

(21) Appl. No.: **29/281,098**

(22) Filed: **Jun. 14, 2007**

(51) **LOC (8) Cl.** ..... **26-05**

(52) **U.S. Cl.** ..... **D26/63**

(58) **Field of Classification Search** ..... D26/60-66,  
D26/107; D24/210; 362/99, 191, 269, 270,  
362/275, 281-287, 396, 410-414, 418, 419,  
362/427, 428

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,494,177	A	1/1985	Matthews	
D283,645	S *	4/1986	Tanaka	D26/43
5,169,226	A	12/1992	Friedman	
5,265,000	A	11/1993	Lin	
D350,620	S *	9/1994	Yuen	D26/65
5,871,274	A	2/1999	Lee et al.	
5,934,787	A	8/1999	Sharma	
D446,877	S *	8/2001	Lester	D26/72
6,390,652	B1	5/2002	Echito	
D476,106	S *	6/2003	Kim	D26/62
6,588,920	B2	7/2003	Agro	
6,619,813	B1	9/2003	Schnell	
7,066,619	B2 *	6/2006	Waters	362/147
D525,381	S *	7/2006	Hodgson	D26/60
2001/0009511	A1 *	7/2001	Griffiths	362/269
2002/0145876	A1 *	10/2002	Juang	362/378
2003/0179572	A1	9/2003	Schnell	
2006/0050519	A1	3/2006	Lin	
2006/0256584	A1 *	11/2006	Paoluccio	362/652

**OTHER PUBLICATIONS**

“Fulcrum 113311-301 Flyweight Travel Booklight,” <http://www.amazon.com/fulcrum-113311-301-Flyweight-Travel-Booklight/dp/B0006JN7XC>, visited Aug. 17, 2007, 1 page.

“Koncept Z-Bar LED Lamp,” [http://www.konceptech.com/Merchant2/merchant.mvc?Screen=PROD&Store\\_Code=K&Product\\_Code=LL3001-MBK](http://www.konceptech.com/Merchant2/merchant.mvc?Screen=PROD&Store_Code=K&Product_Code=LL3001-MBK), visited Jan. 27, 2007, 1 page.

\* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a lighting device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a lighting device, as viewed from the top and a first side,

FIG. 2 is a perspective view of the lighting device of FIG. 1, as viewed from the top and second side

FIG. 3 is an end elevation view of the lighting device of FIG. 1, the opposite end being a mirror image thereof.

FIG. 4 is a top plan view of the lighting device of FIG. 1.

FIG. 5 is a front elevation view of the lighting device of FIG. 1.

FIG. 6 is a back elevation view of the lighting device of FIG. 1.

FIG. 7 is a perspective view of the lighting device of FIG. 1, as viewed from the top and first side, showing an alternate mounting means;

FIG. 8 is a perspective view of the lighting device of FIG. 7, as viewed from the top and second side

FIG. 9 is an end elevation view of the lighting device of FIG. 7, the opposite end being a mirror image thereof.

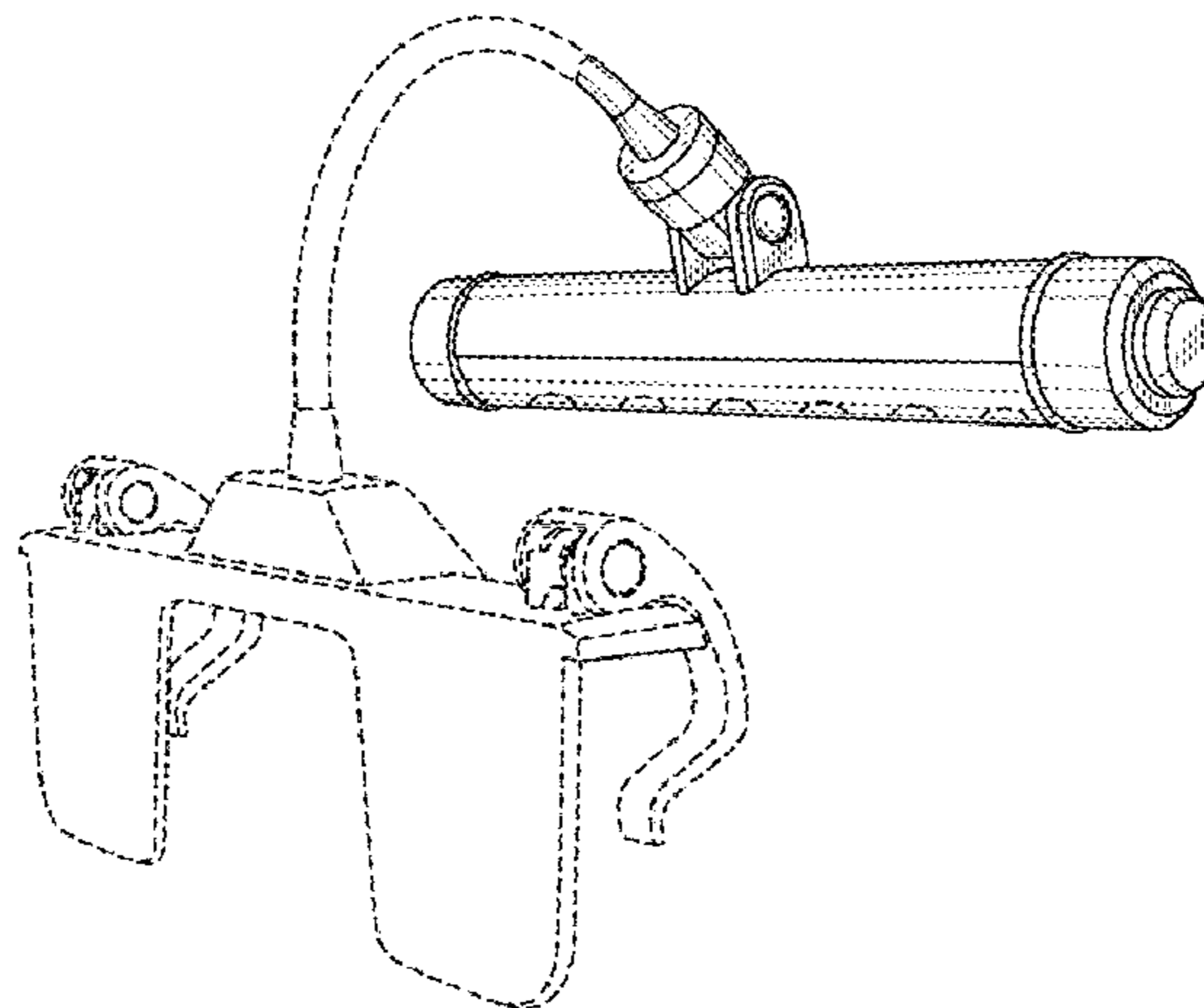
FIG. 10 is a top plan view of the lighting device of FIG. 7.

FIG. 11 is a front elevation view of the lighting device of FIG. 7; and,

FIG. 12 is a back elevation view of the lighting device of FIG. 7.

The details shown in broken lines are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



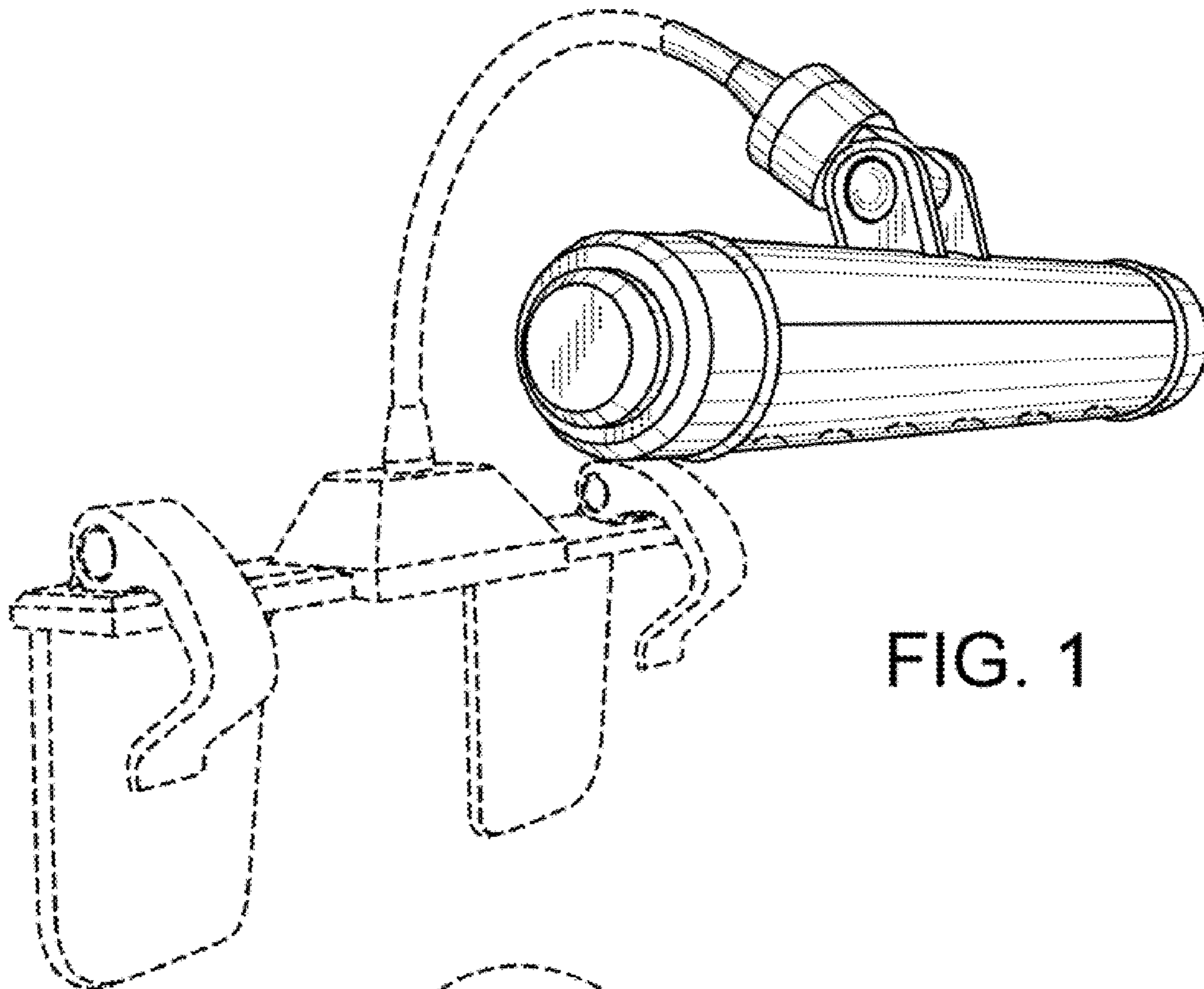


FIG. 1

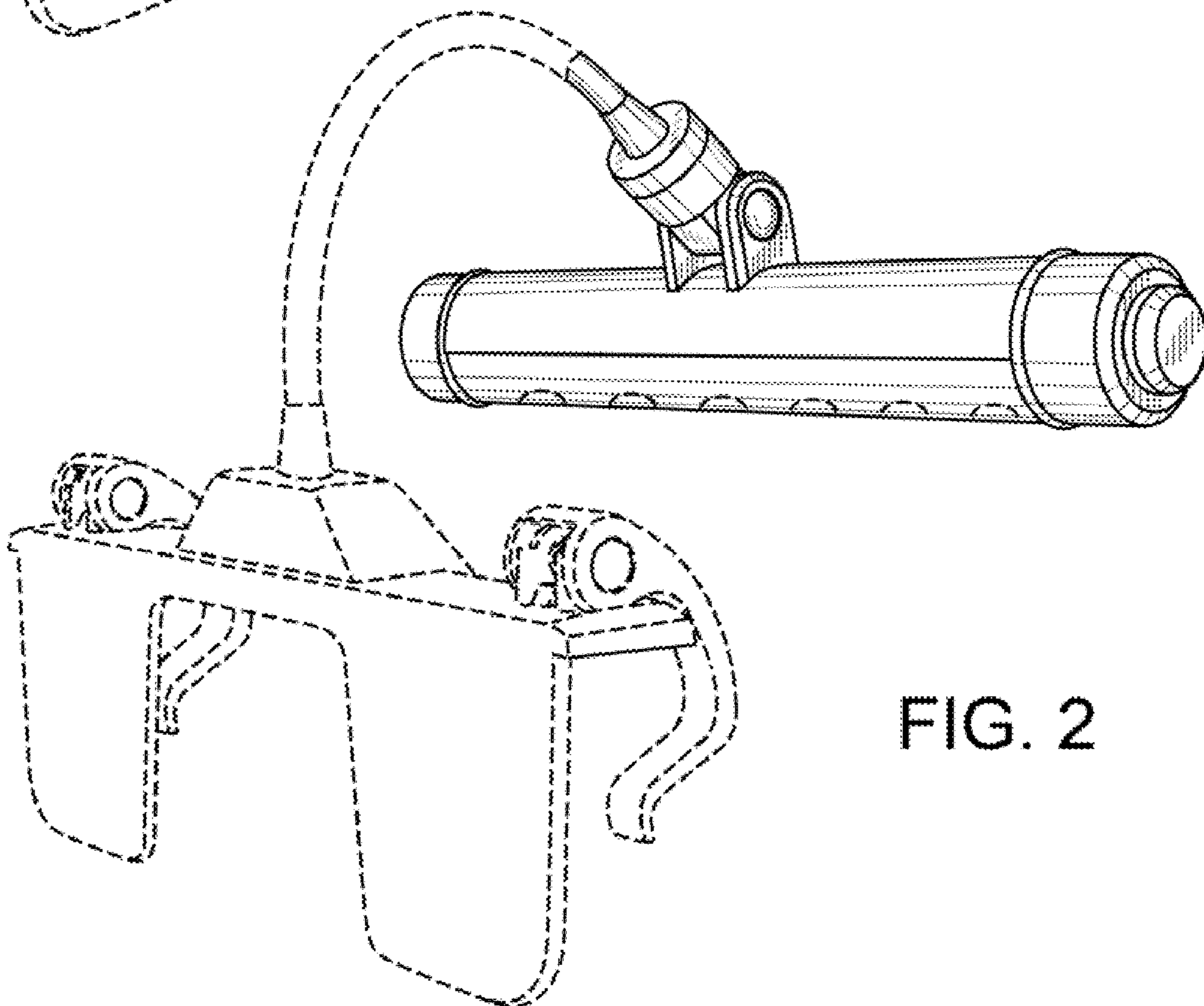


FIG. 2

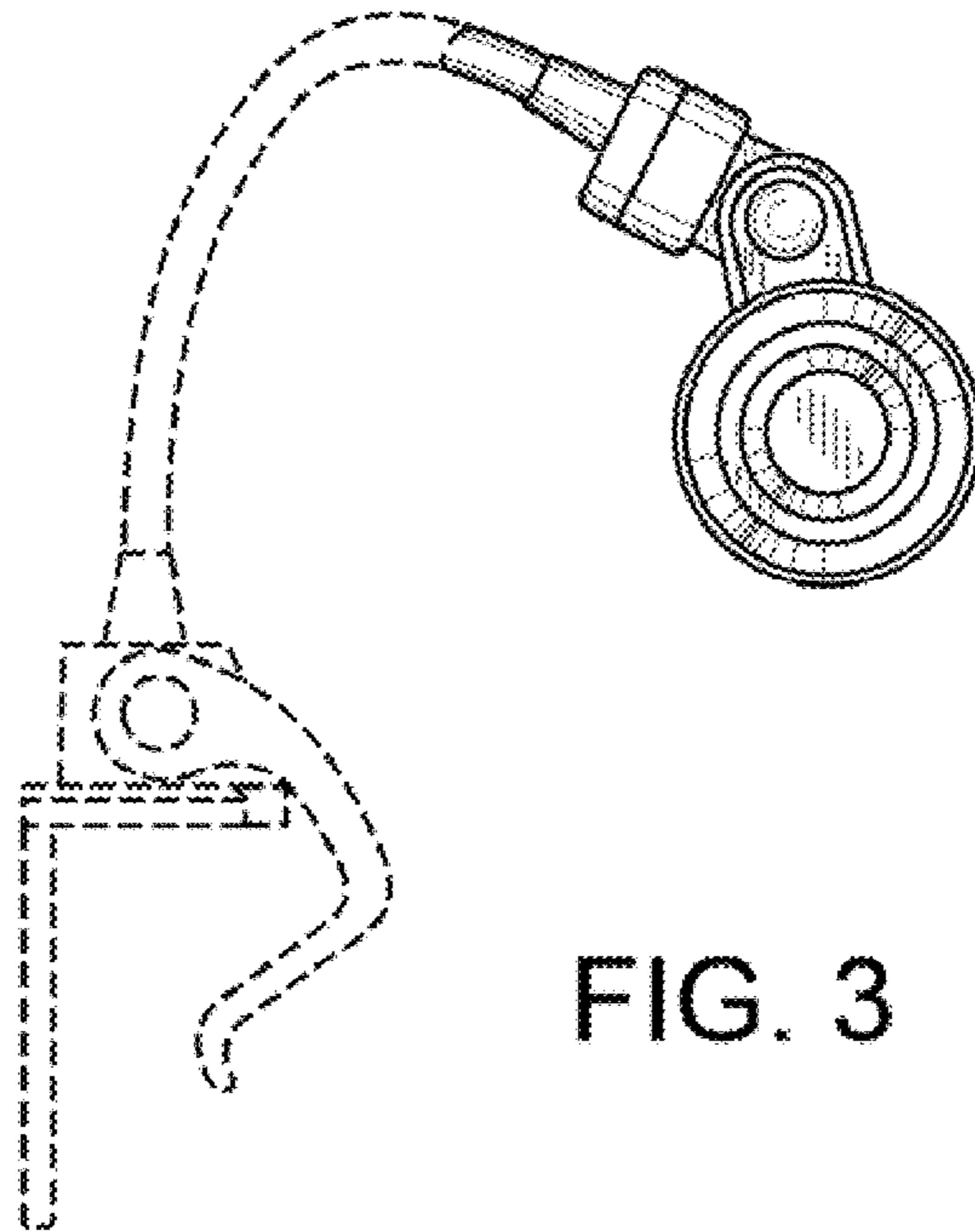


FIG. 3

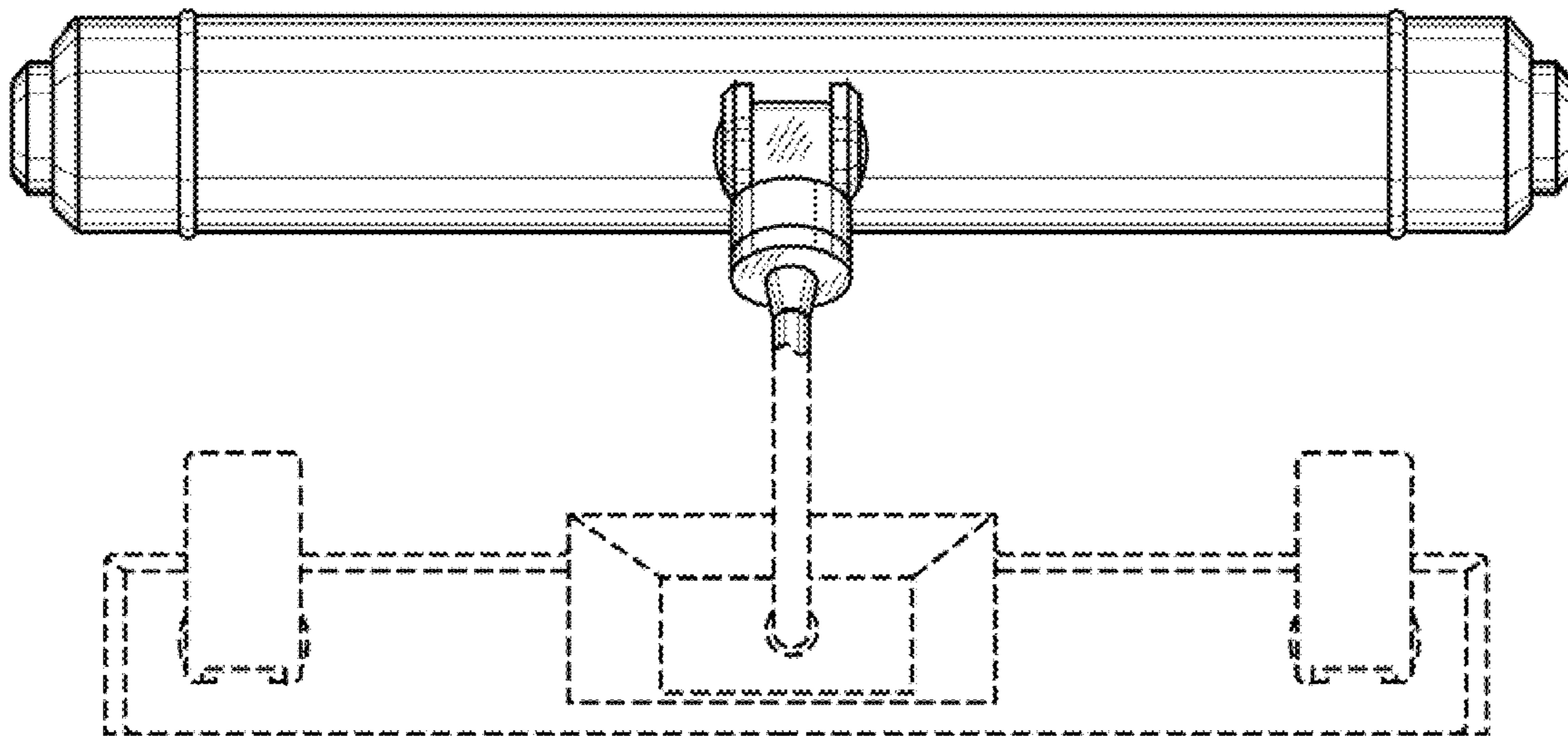


FIG. 4

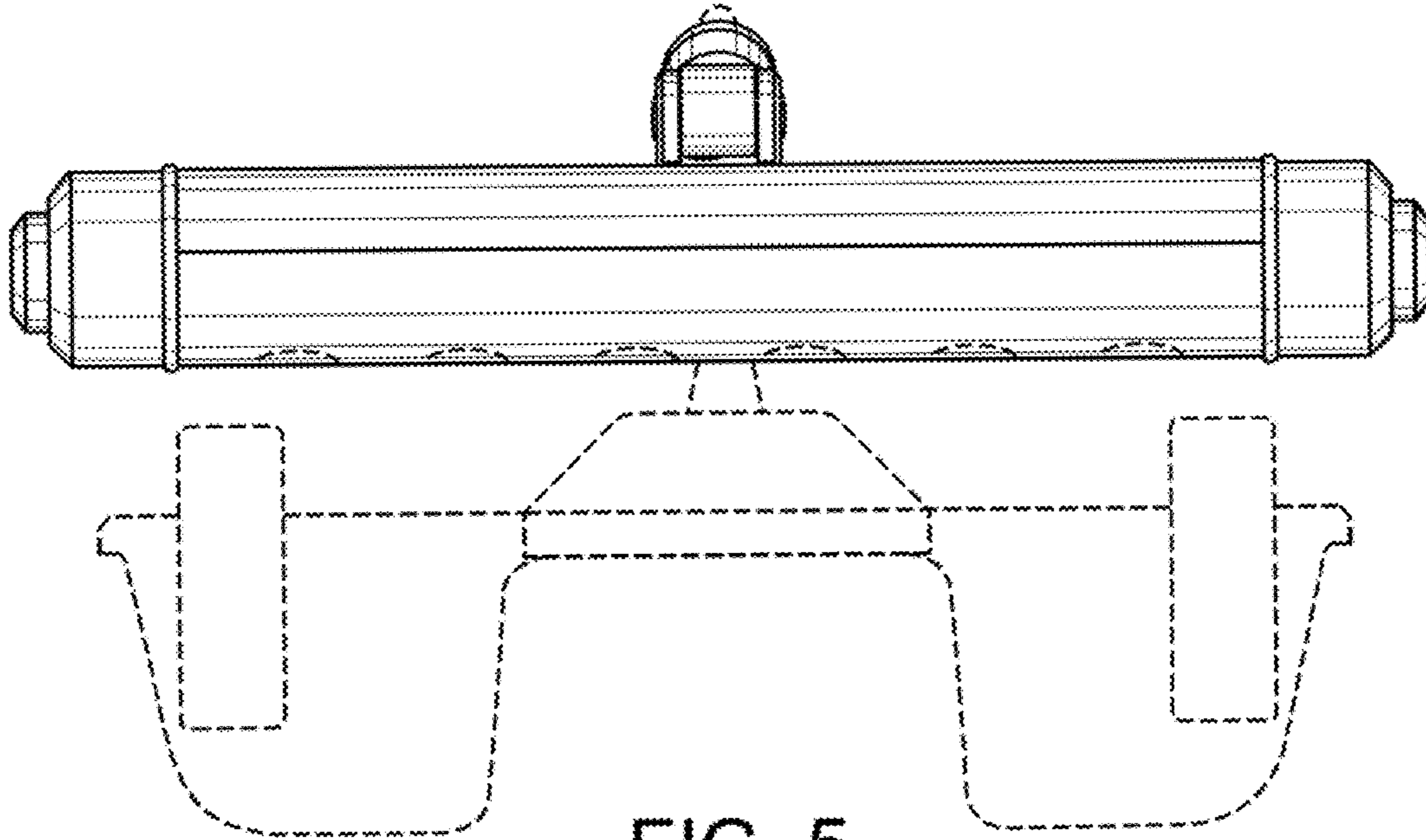


FIG. 5

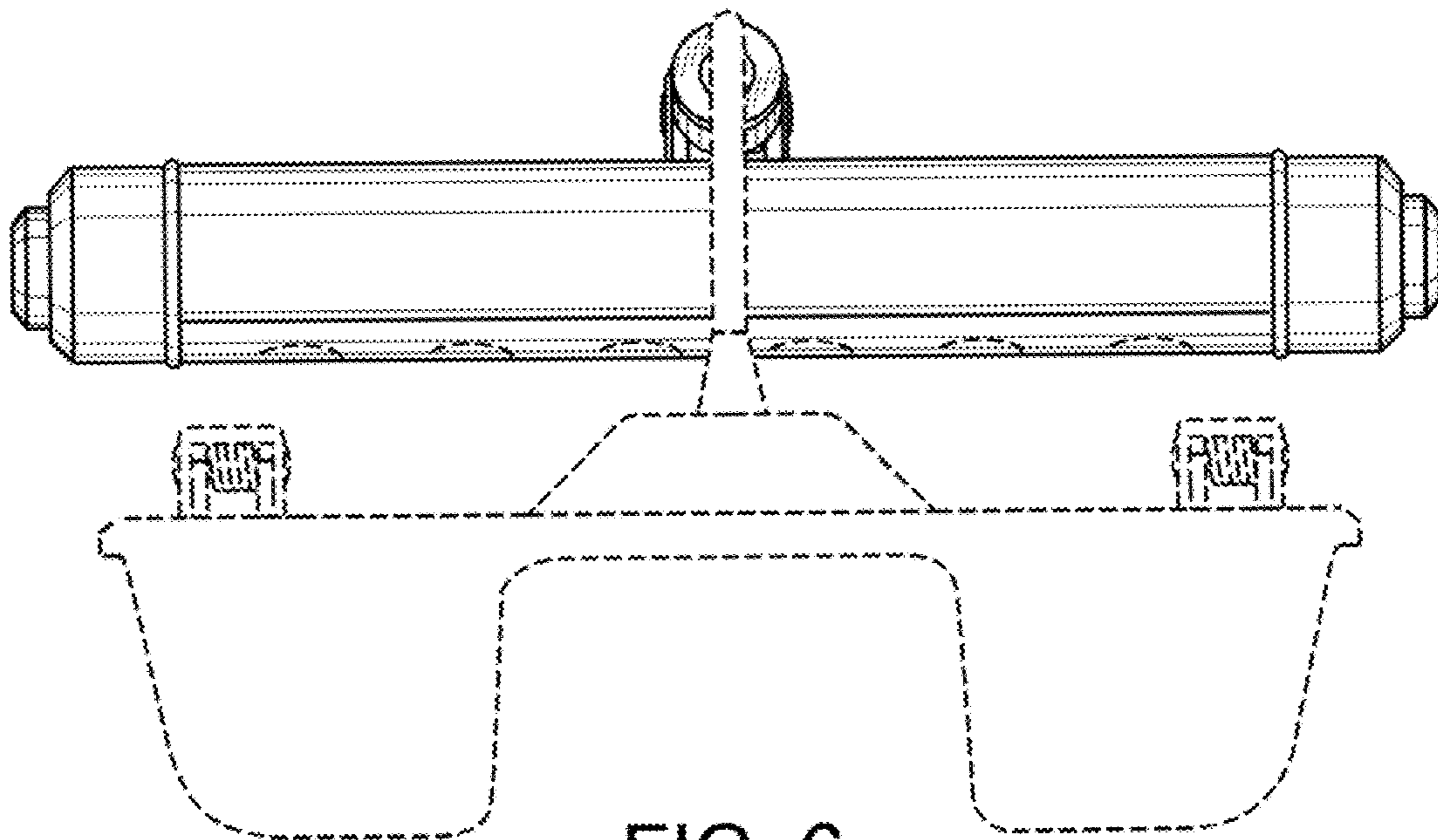


FIG. 6

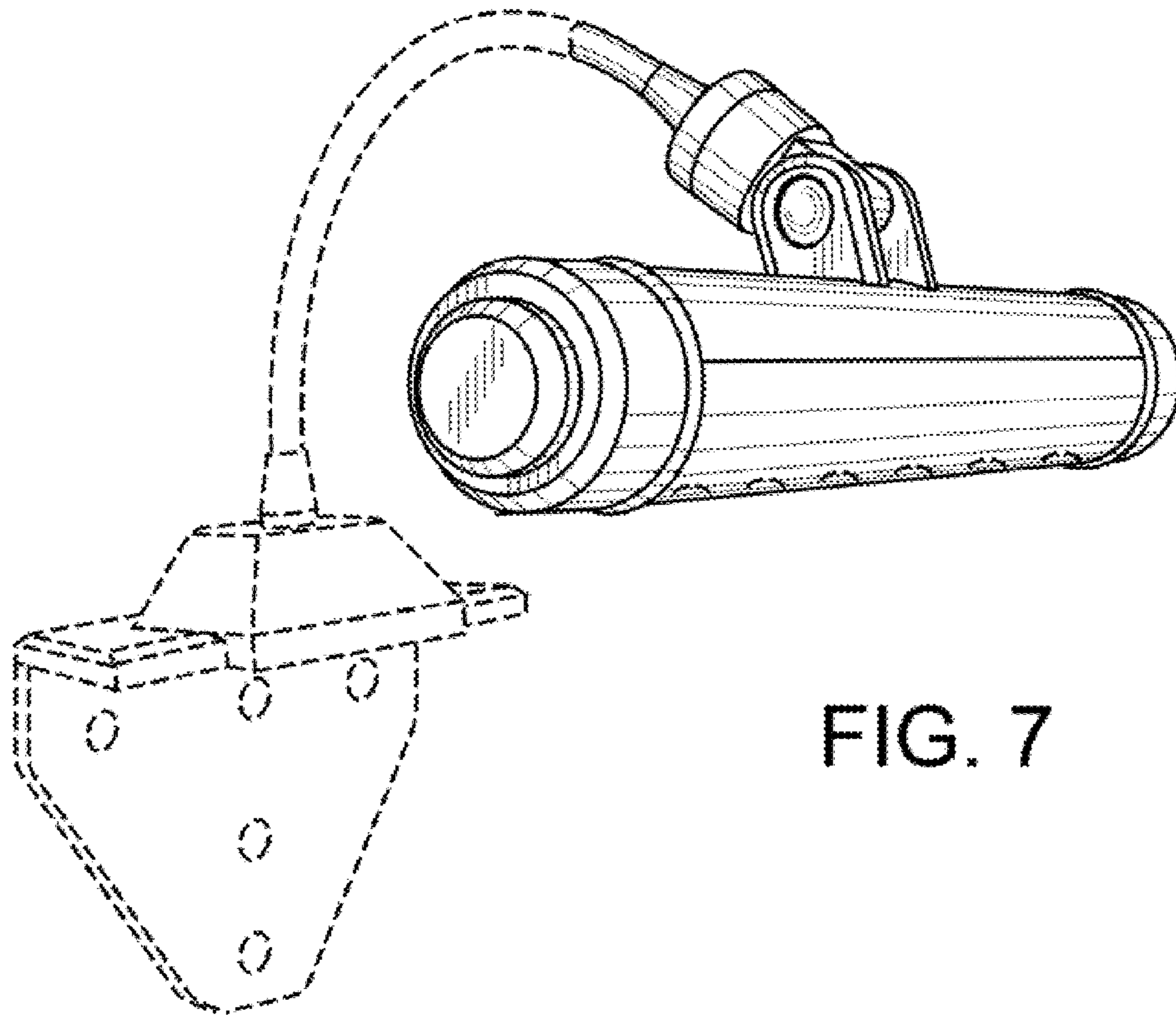


FIG. 7

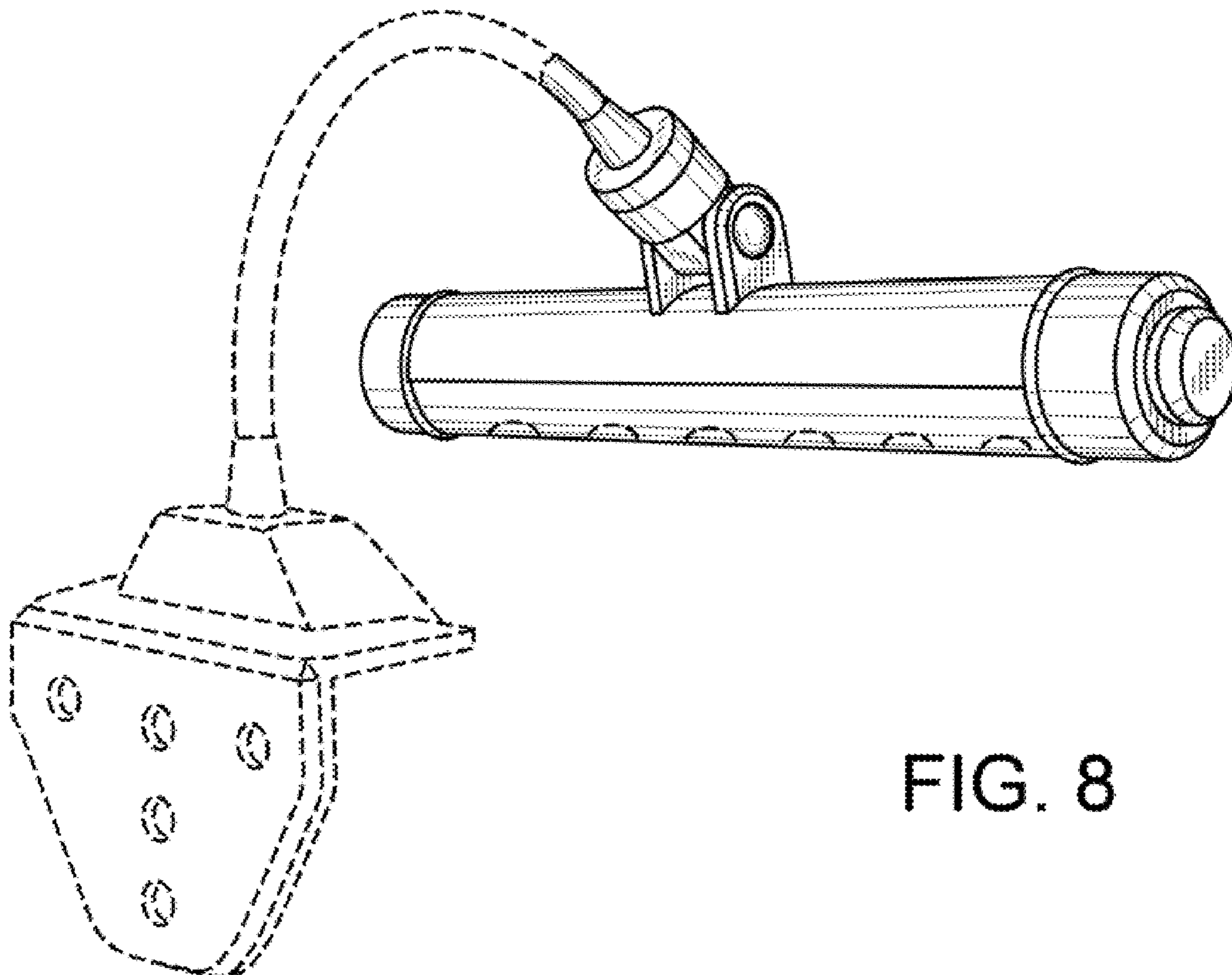


FIG. 8

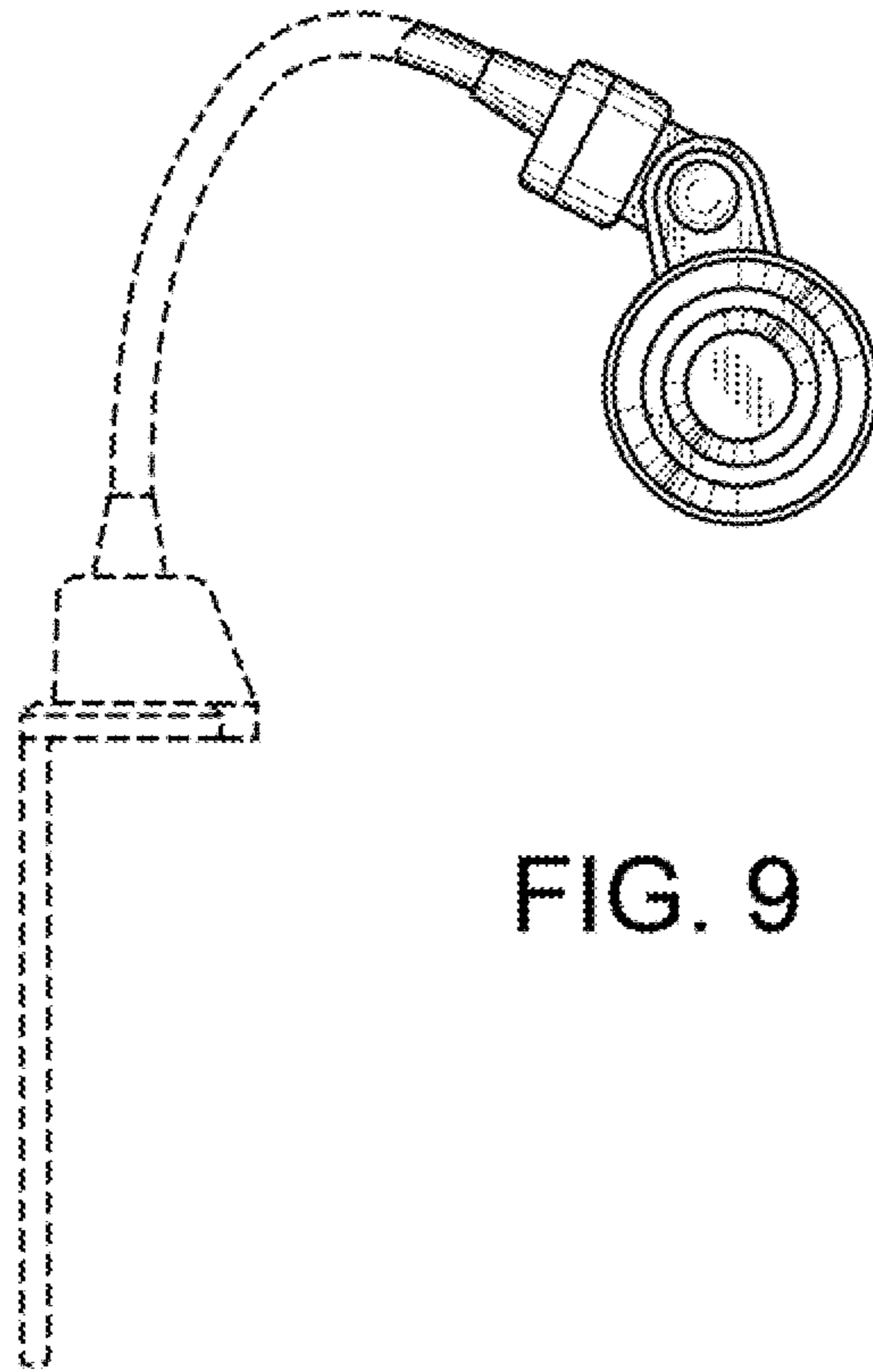


FIG. 9

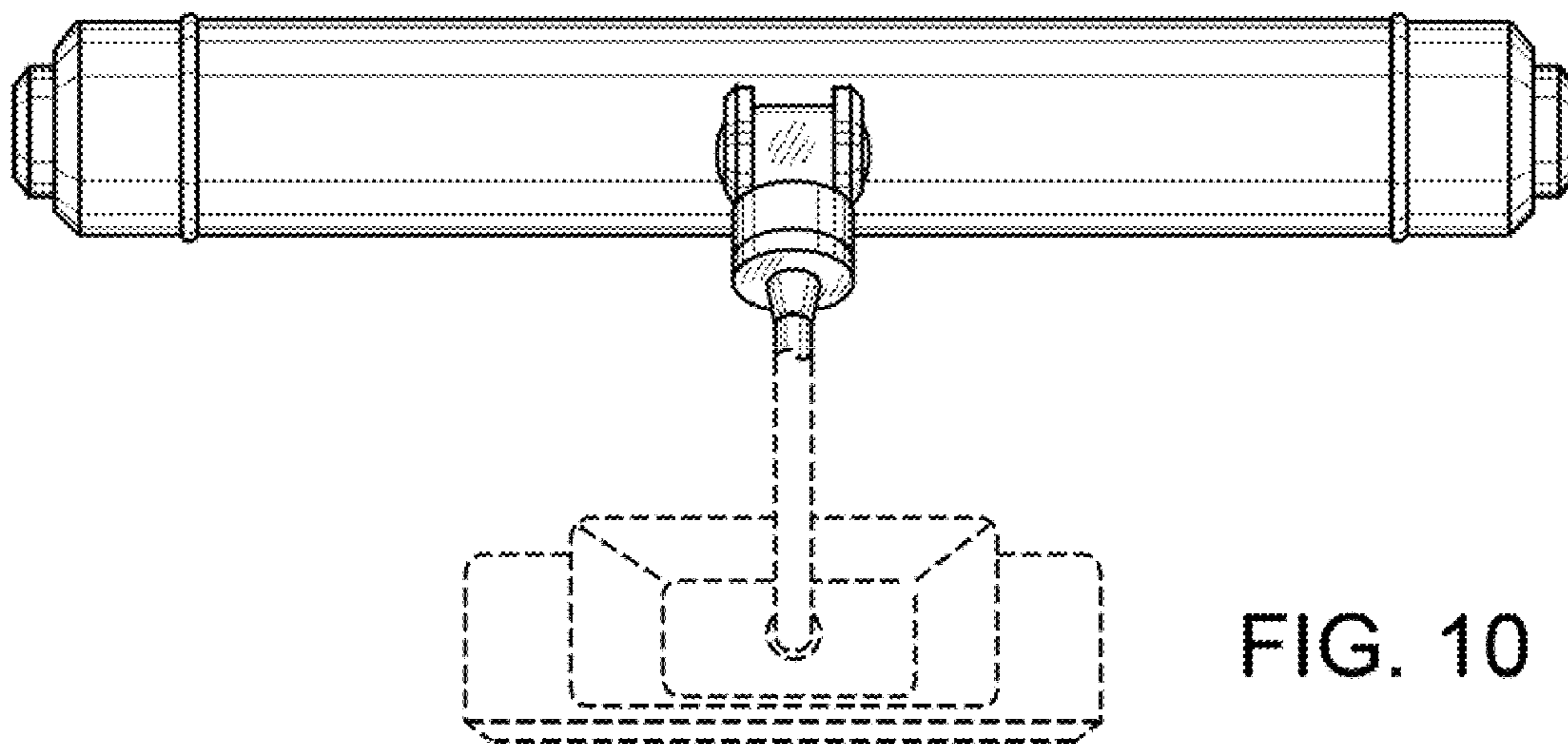


FIG. 10

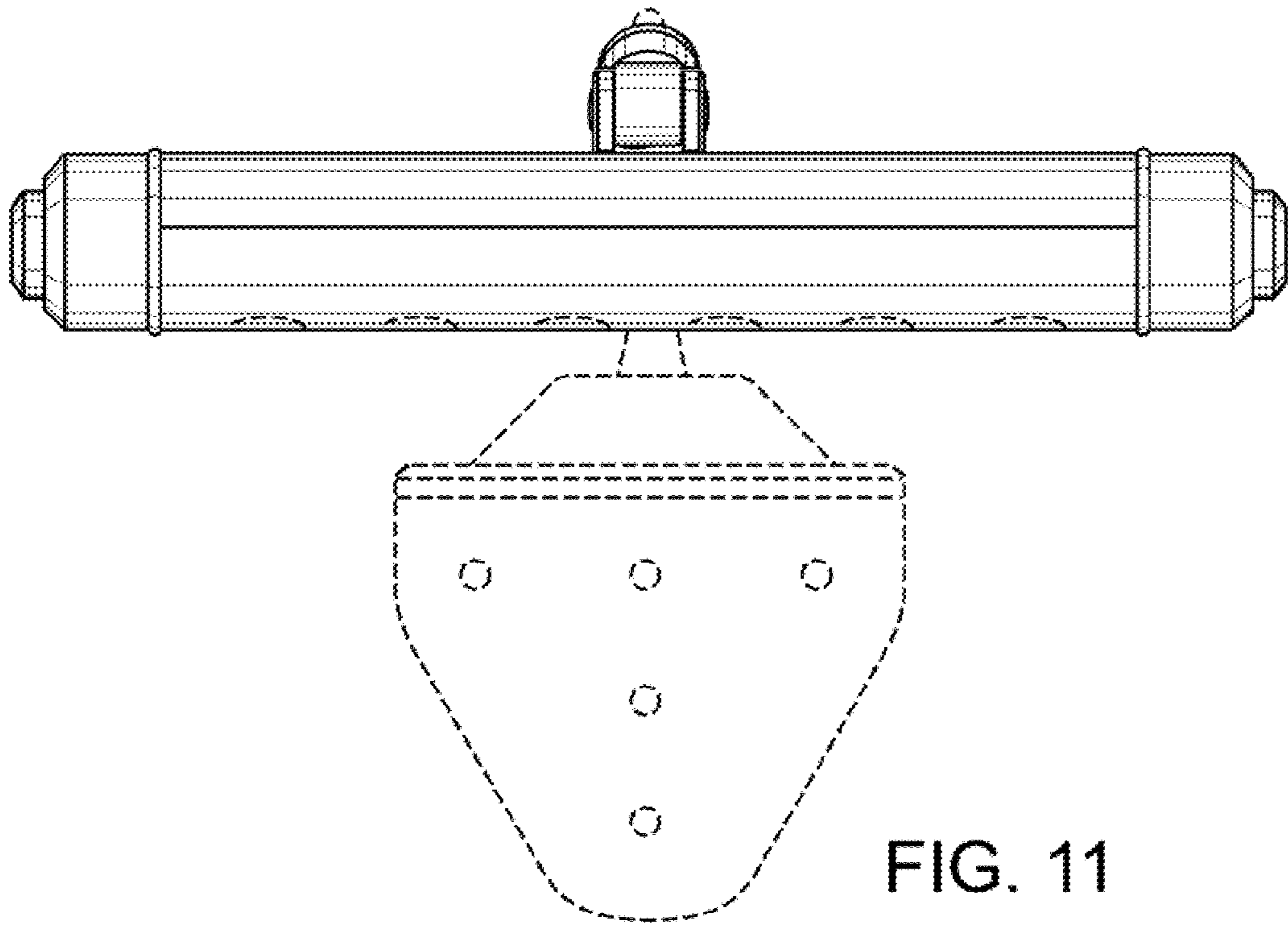


FIG. 11

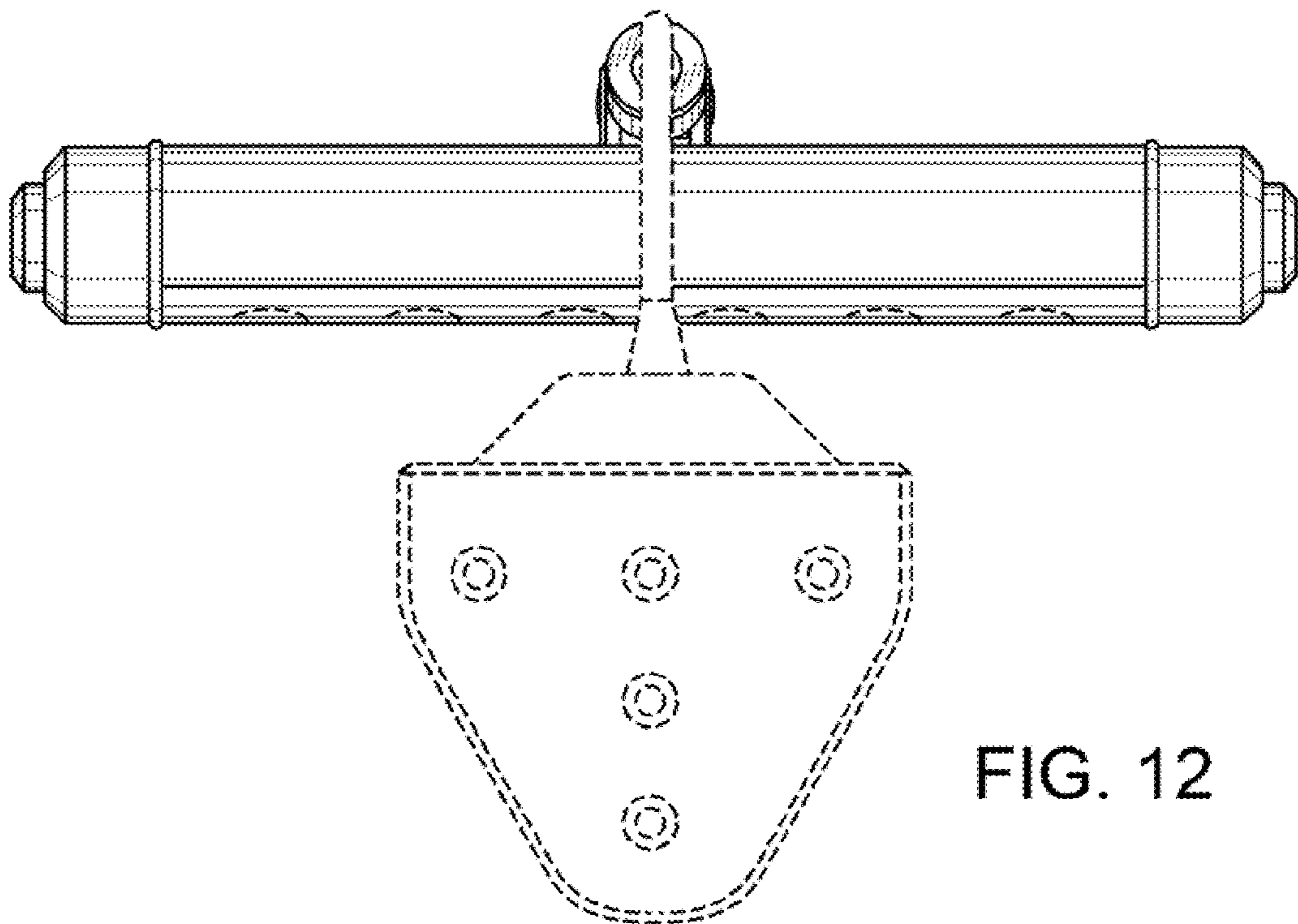


FIG. 12