



US00D985166S

(12) **United States Design Patent** (10) **Patent No.:** **US D985,166 S**
Harders (45) **Date of Patent:** **** May 2, 2023**

(54) **LOW-VOLTAGE LIGHT**

(71) Applicant: **Patrick Harders**, Sterling, VA (US)

(72) Inventor: **Patrick Harders**, Sterling, VA (US)

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

(21) Appl. No.: **29/734,703**

(22) Filed: **May 14, 2020**

(51) **LOC (14) Cl.** **26-05**

(52) **U.S. Cl.**
USPC **D26/63**; D26/67

(58) **Field of Classification Search**
USPC D26/67, 68
CPC F21S 8/02; F21S 8/032; F21S 8/036; F21S 8/081; F21S 8/083; F21S 8/088; F21S 9/02; F21S 9/035; F21S 9/03; F21S 9/037; F21V 21/0824; F21W 2111/02; F21W 2111/023; F21W 2131/109
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D399,585 S *	10/1998	Giese	D26/63
D735,923 S *	8/2015	Helms	D26/63
D912,870 S *	3/2021	Harders	D26/63
D913,555 S *	3/2021	Harders	D26/63
11,067,262 B2 *	7/2021	Mullen	F21V 21/30
2017/0198887 A1 *	7/2017	Veloskey	F21S 8/081
2020/0191366 A1 *	6/2020	Mullen	F21V 27/005
2022/0325876 A1 *	10/2022	Erdener	H05B 45/10

OTHER PUBLICATIONS

Sterling Lighting SL31 Mini Up Light, available from sterling-lighting.com, visited Dec. 15, 2022. (Year: 2022).*

Doluck Lighting—LED Landscape Low-Voltage Spotlight, ASIN: B07RXG3DGS. Available from amazon.com May 19, 2019. (Year: 2019).*

Eaglod Low-Voltage Landscape Spotlight, ASIN: B0B2P7J5LP. Available from amazon.com Jun. 25, 2022. (Year: 2022).*

Cinoton 30W Dusk to Dawn Photocell Outdoor Spotlight, ASIN: B09X9R959Z. Available from amazon.com Apr. 6, 2022. (Year: 2022).*

* cited by examiner

Primary Examiner — Clare E Heflin

(57) **CLAIM**

The ornamental design for a low-voltage light, as shown and described.

DESCRIPTION

FIG. 1 shows an isometric front view of a low voltage light having the design of the present invention.

FIG. 2 depicts an isometric rear view of a low voltage light having the design of the present invention.

FIG. 3 is a top side view of a low voltage light having the design of the present invention.

FIG. 4 presents a right side view of a low voltage light having the design of the present invention.

FIG. 5 shows a bottom view of a low voltage light having the design of the present invention.

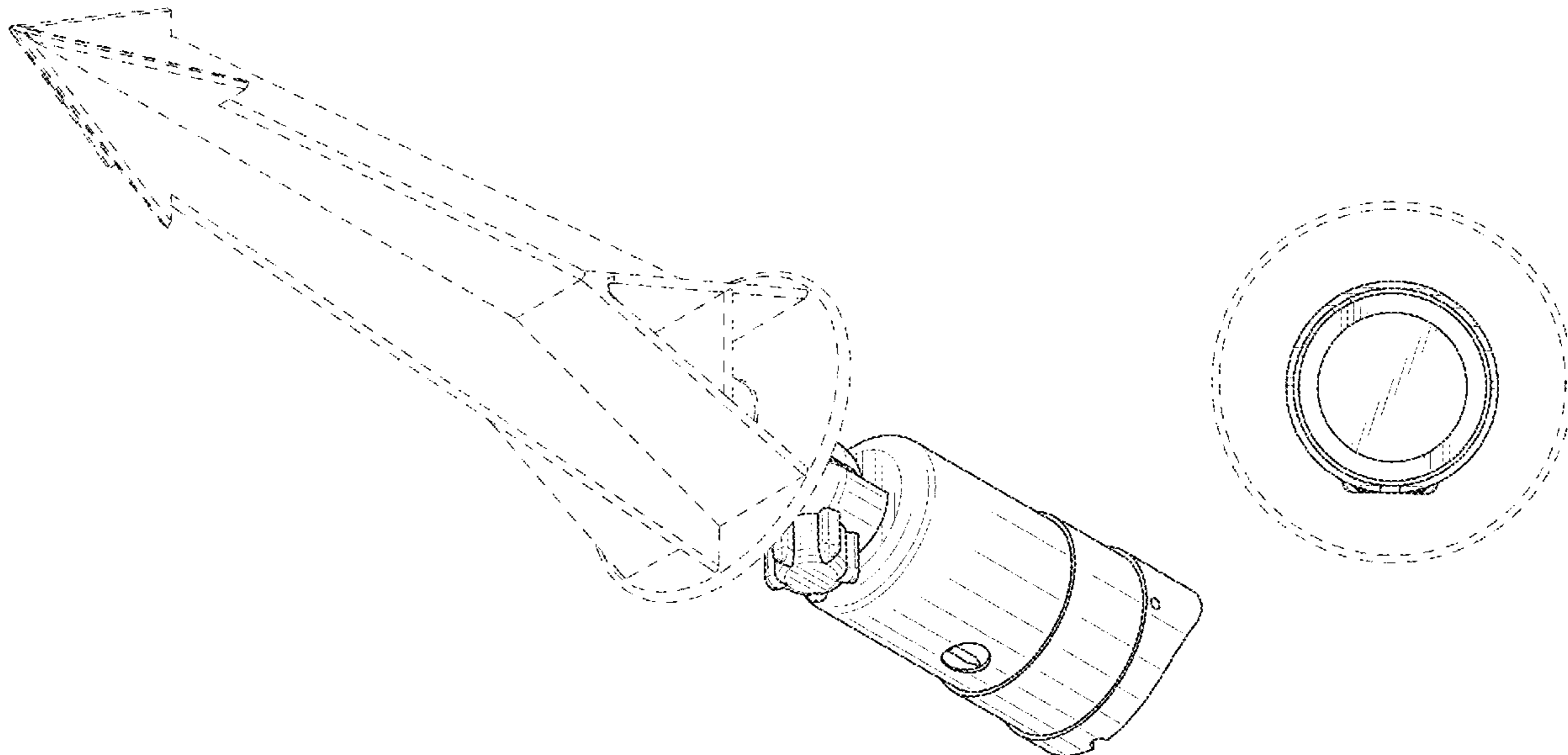
FIG. 6 depicts a left side view of a low voltage light having the design of the present invention.

FIG. 7 is a rear view of a low voltage light having the design of the present invention; and,

FIG. 8 is a front view of a low voltage light having the design of the present invention.

The broken lines shown on the drawings depict portions of the low-voltage light that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



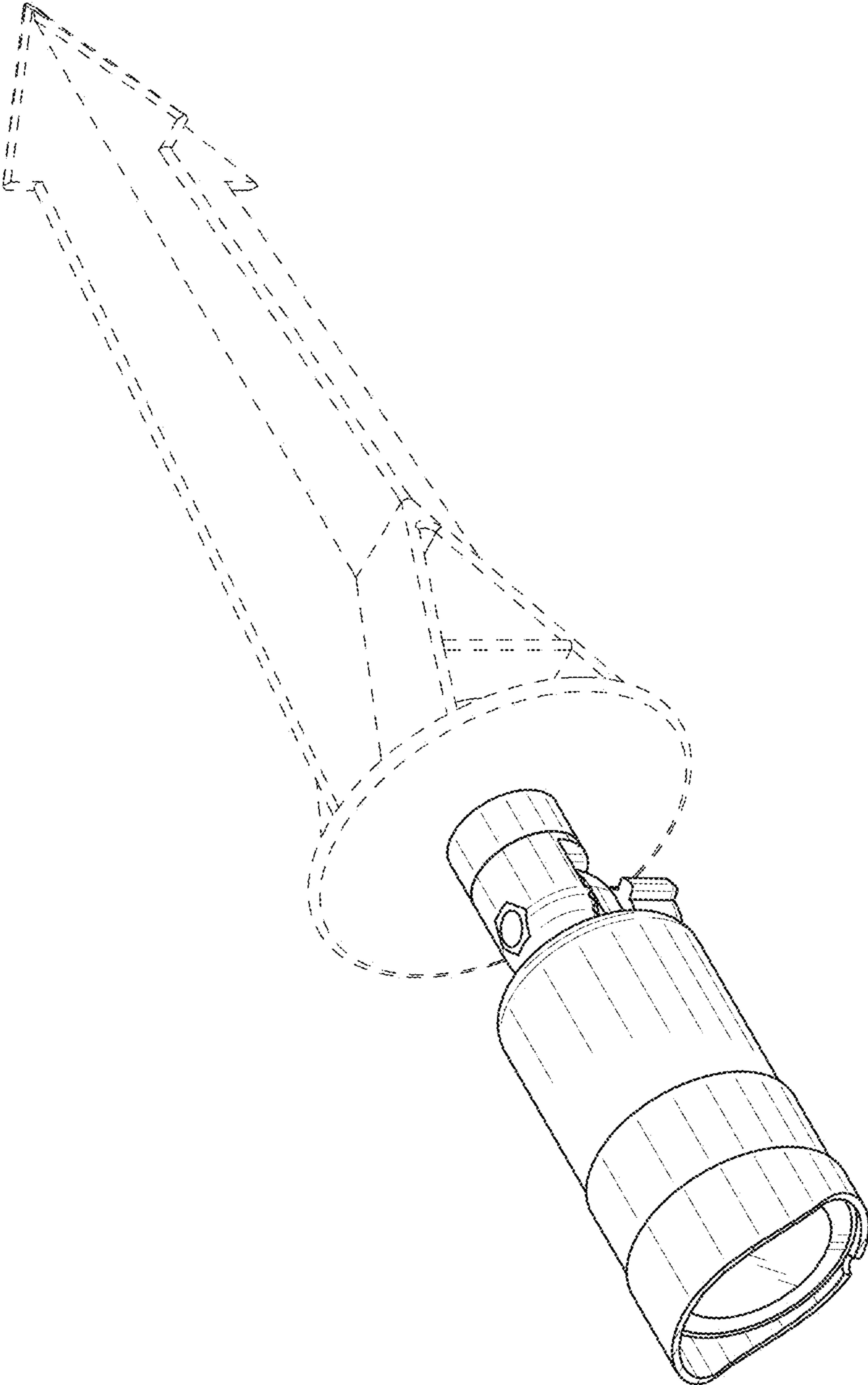


FIG. 1

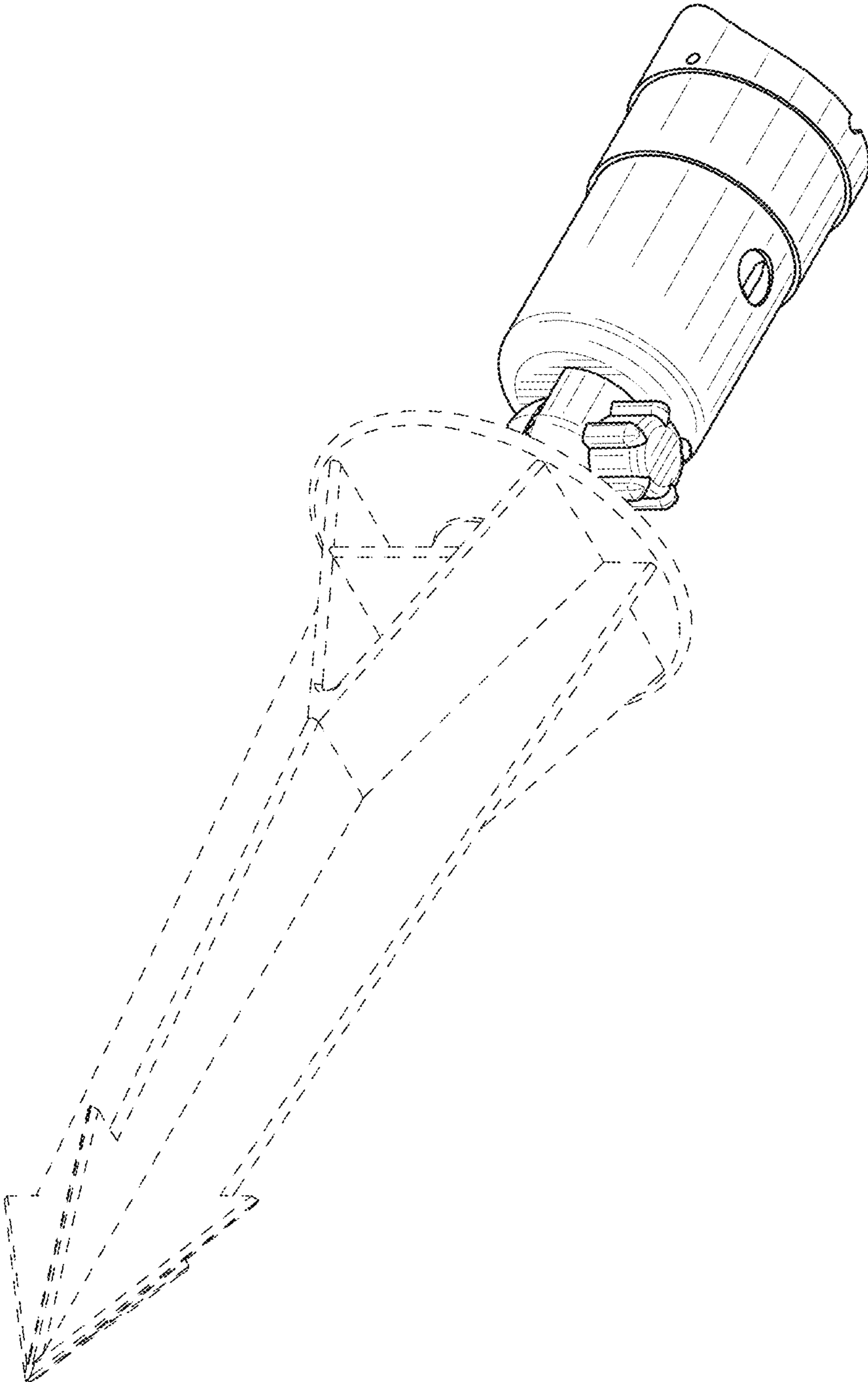


FIG. 2

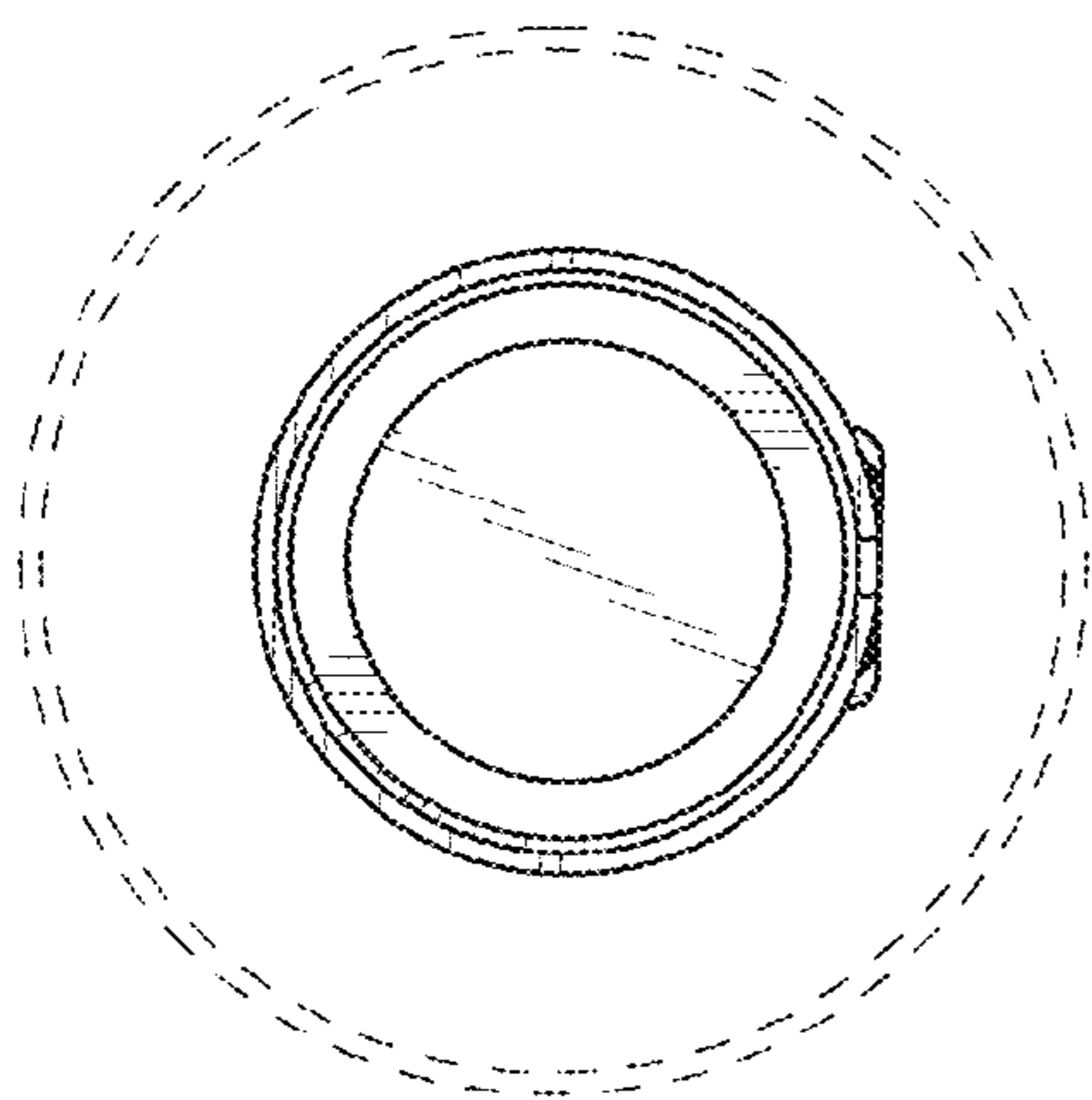


FIG. 3

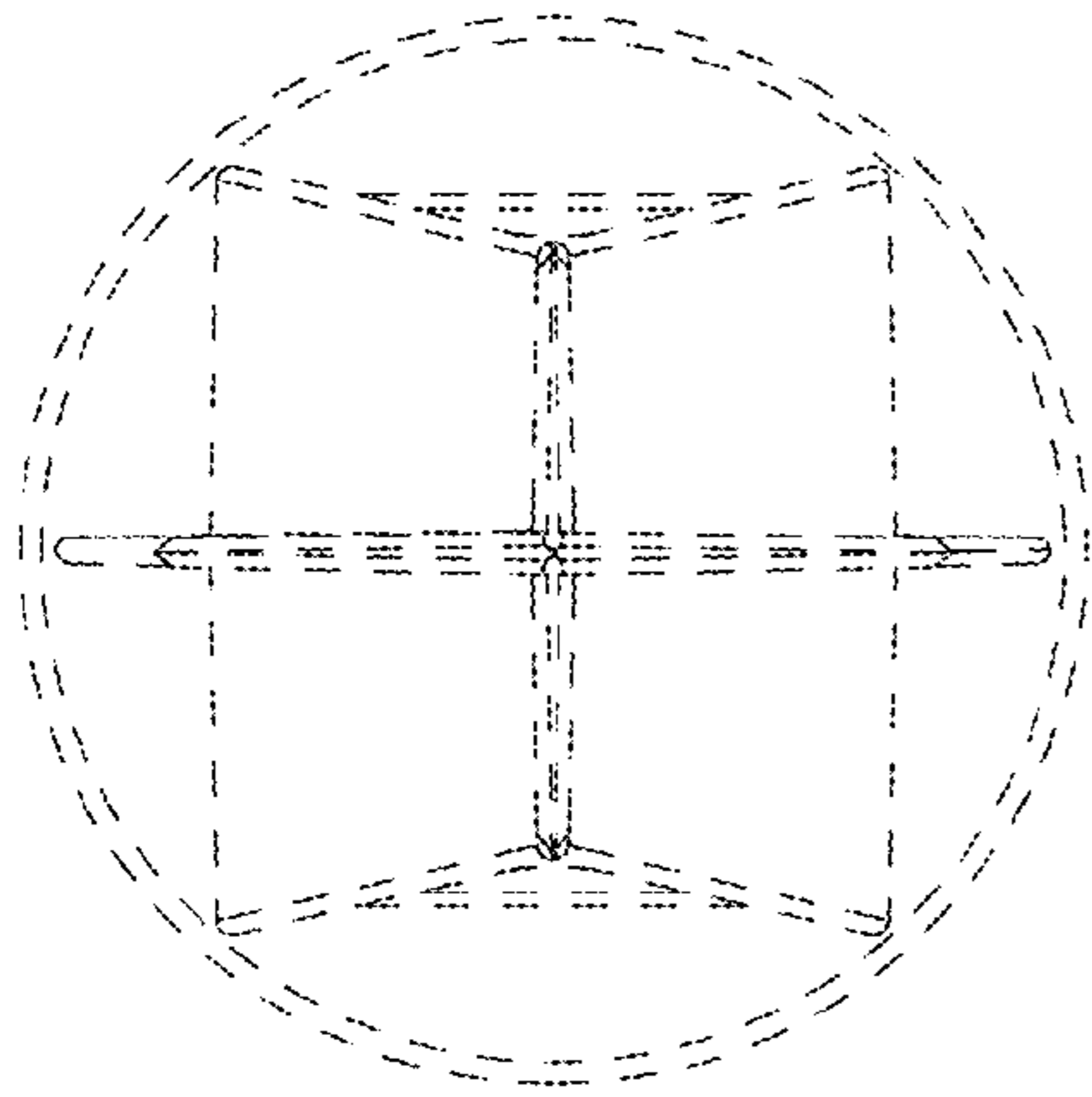


FIG. 5

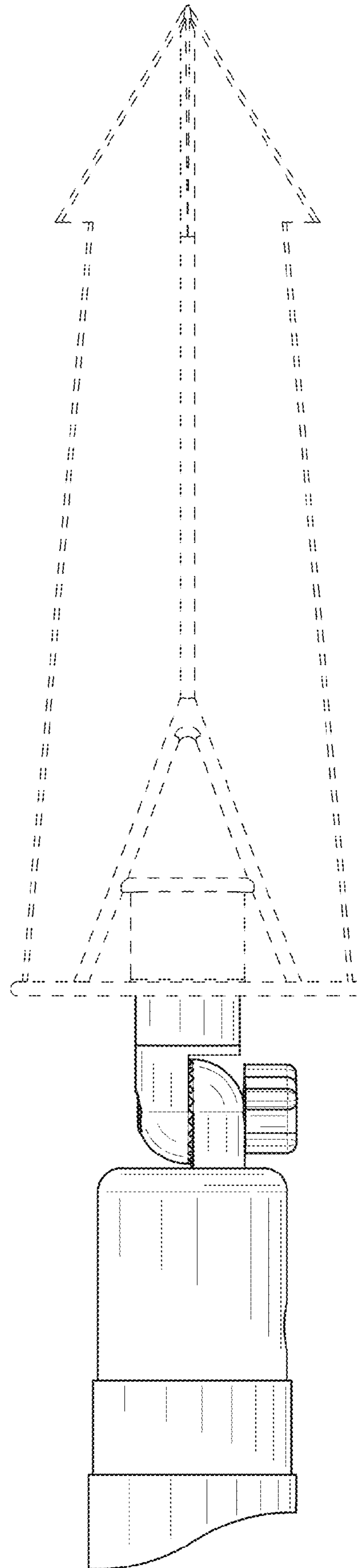


FIG. 4

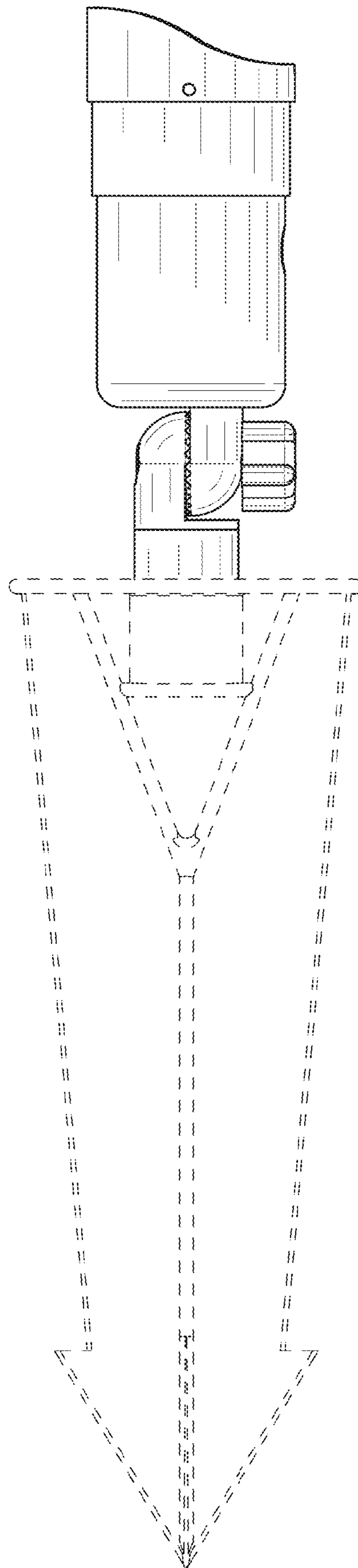


FIG. 6

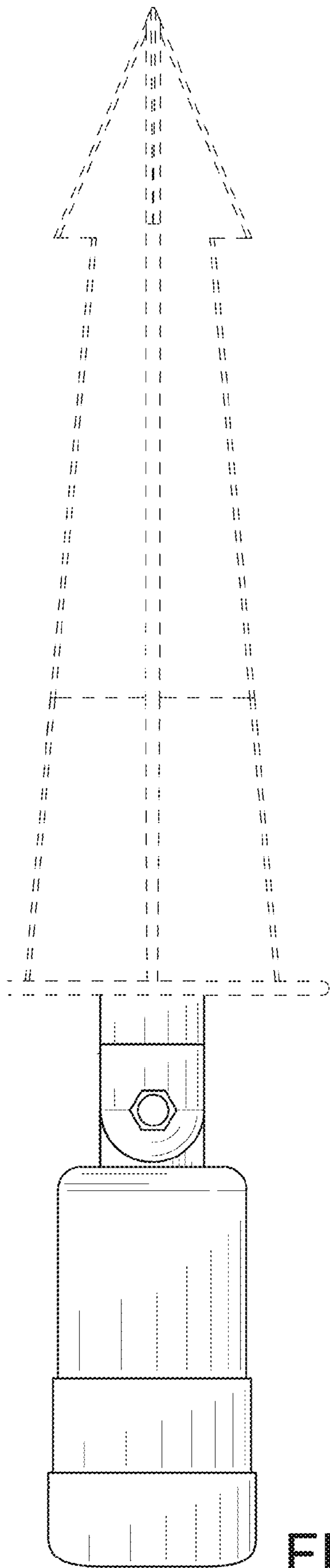


FIG. 7

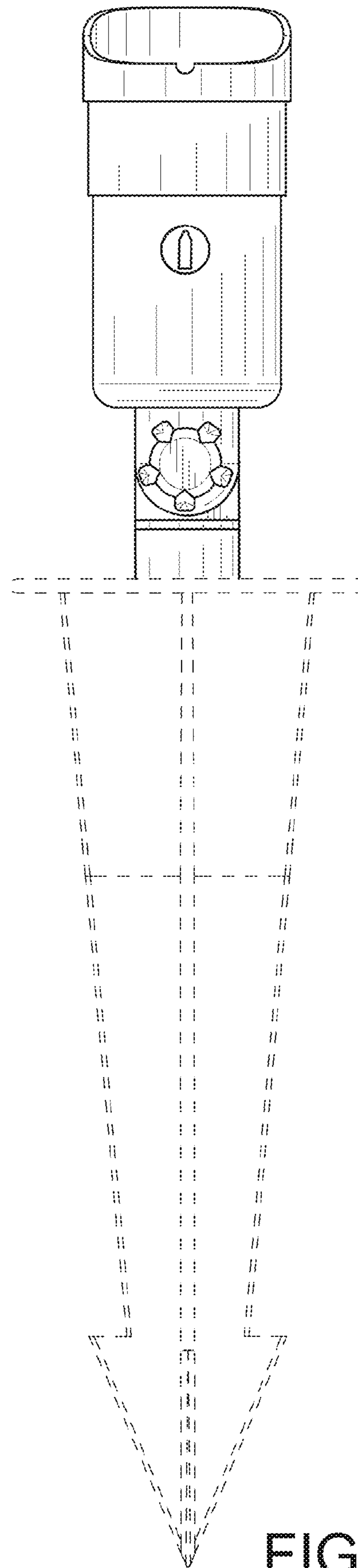


FIG. 8