US00D895723S

(12) United States Design Patent

Doswell

(10) Patent No.: US D895,723 S
(45) Date of Patent: ** Sep. 8, 2020

(54) **INKJET PRINTHEAD**

(71) Applicant: **Linx Printing Technologies Limited**, St. Ives, Cambridgeshire (GB)

(72) Inventor: **David James Doswell**, Cambridgeshire (GB)

(73) Assignee: **Linx Printing Technologies Limited**, Cambridgeshire (GB)

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

(21) Appl. No.: **29/679,262**

(22) Filed: **Feb. 4, 2019**

(30) **Foreign Application Priority Data**

Aug. 13, 2018 (EM) 005606704-0001
Aug. 13, 2018 (EM) 005606704-0002
Aug. 13, 2018 (EM) 005606704-0003

(51) **LOC (12) Cl.** **18-02**

(52) **U.S. Cl.**
USPC **D18/56**

(58) **Field of Classification Search**
USPC D18/40–45, 56
CPC G03G 15/0894; G03G 15/0898; G03G 21/1661; G03G 15/0872; G03G 15/0874; G03G 15/0868; G03G 15/087; G03G 15/0877; G03G 15/0875; G03G 15/0896; G03G 21/18; G03G 21/1803; G03G 21/1807; G03G 21/1666; G03G 21/1671; G03G 21/1676; G03G 21/168; G03G 21/1685; G03G 21/169; G03G 21/1695; B41J 2/1607; B41J 2/1648; B41J 2/165; B41J 2002/16502; B41J 2002/16505; B41J 2002/16508; B41J 2002/16511; B41J 2002/16514; B41J 2002/17; B41J 2002/1652
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D242,528 S * 11/1976 Weckman D9/500
D308,886 S * 6/1990 Aoyama D18/43
(Continued)

FOREIGN PATENT DOCUMENTS

CN WO2016033859 A1 * 3/2016 ..... B29C 67/00
DE 202016102220 U1 * 7/2016 ..... G03G 15/0867
(Continued)

OTHER PUBLICATIONS

MDPI. Link: https://www.mdpi.com/2075-1702/7/1/6/htm. Jan. 11, 2019. Design to Achieve Accuracy in Ink-Jet Cylindrical Printing Machines. (Year: 2019).*

Primary Examiner — Lauren D McVey
(74) *Attorney, Agent, or Firm* — TraskBritt

(57) **CLAIM**

The ornamental design for an inkjet printhead, as shown and described.

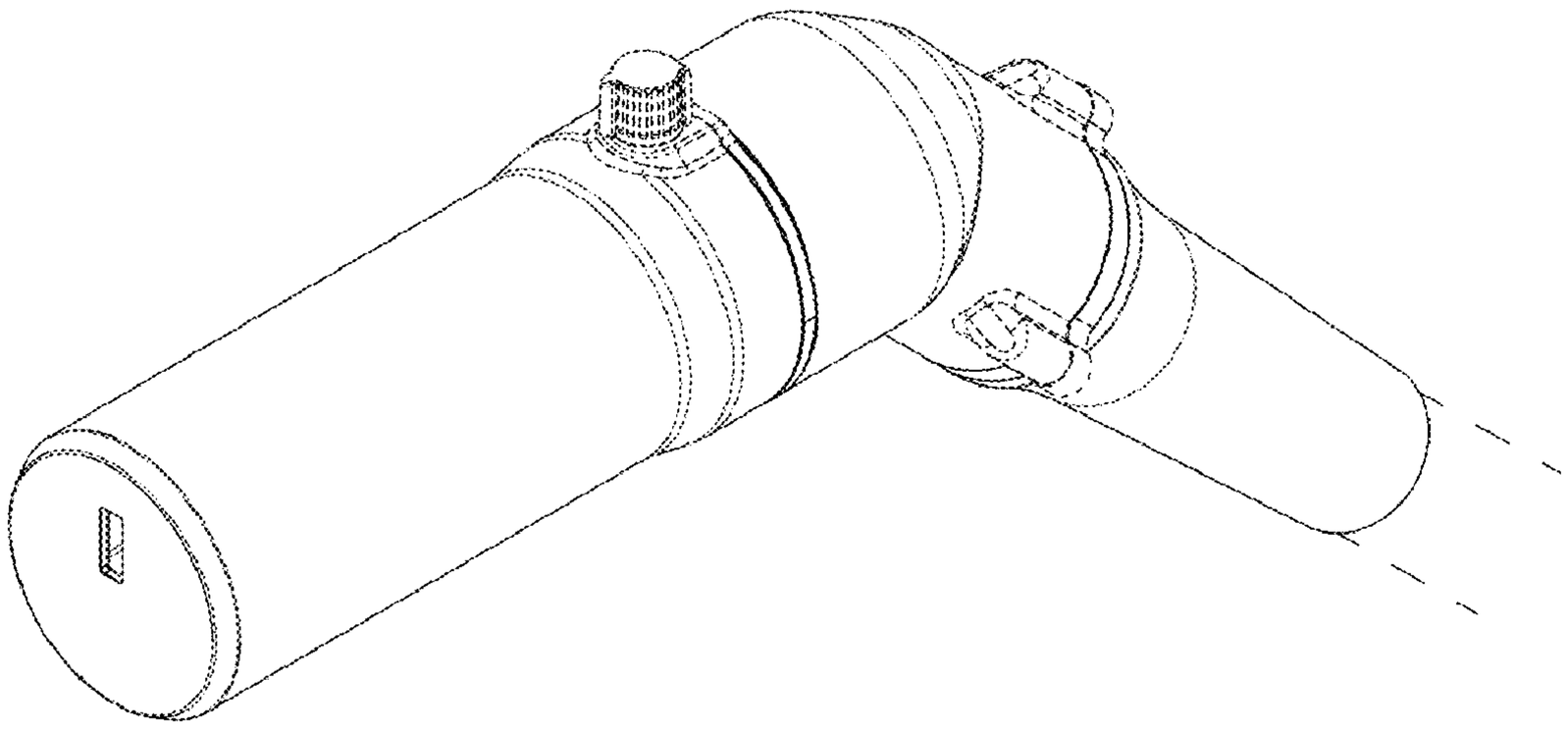
DESCRIPTION

FIG. **1** is a front side perspective view of an inkjet printhead showing my new design;
FIG. **2** is a rear side perspective view thereof;
FIG. **3** is a right side view thereof;
FIG. **4** is a rear view thereof;
FIG. **5** is a front view thereof;
FIG. **6** is a top view thereof;
FIG. **7** is a bottom view thereof; and,
FIG. **8** is a left side view thereof.

The broken lines immediately adjacent to the claim depict the bounds of the claimed design, while all other broken lines are directed to environment. The broken lines form no part of the claimed design.

The wire frame lines shown throughout the views indicate surface contour.

1 Claim, 4 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D320,810	S	*	10/1991	Koiso	D18/43
D353,832	S	*	12/1994	Masaki	D18/43
D397,141	S	*	8/1998	Ichimaru	D18/40
5,991,584	A	*	11/1999	Meyer	G03G 15/0886 222/DIG. 1
6,104,902	A	*	8/2000	Meyer	G03G 15/0868 222/DIG. 1
D538,850	S	*	3/2007	Choi	D18/56
D576,668	S	*	9/2008	Okino	D18/43
D812,680	S	*	3/2018	Takiguchi	D18/43
D813,941	S	*	3/2018	Bertolin	D18/56
D816,158	S	*	4/2018	Yoshii	D18/56
2016/0124348	A1	*	5/2016	Yamada	G03G 15/0898 399/106

FOREIGN PATENT DOCUMENTS

JP	2012198499	A	*	10/2012	G03G 15/0863
WO	WO-2017033869	A1	*	3/2017	B41J 2/165

* cited by examiner

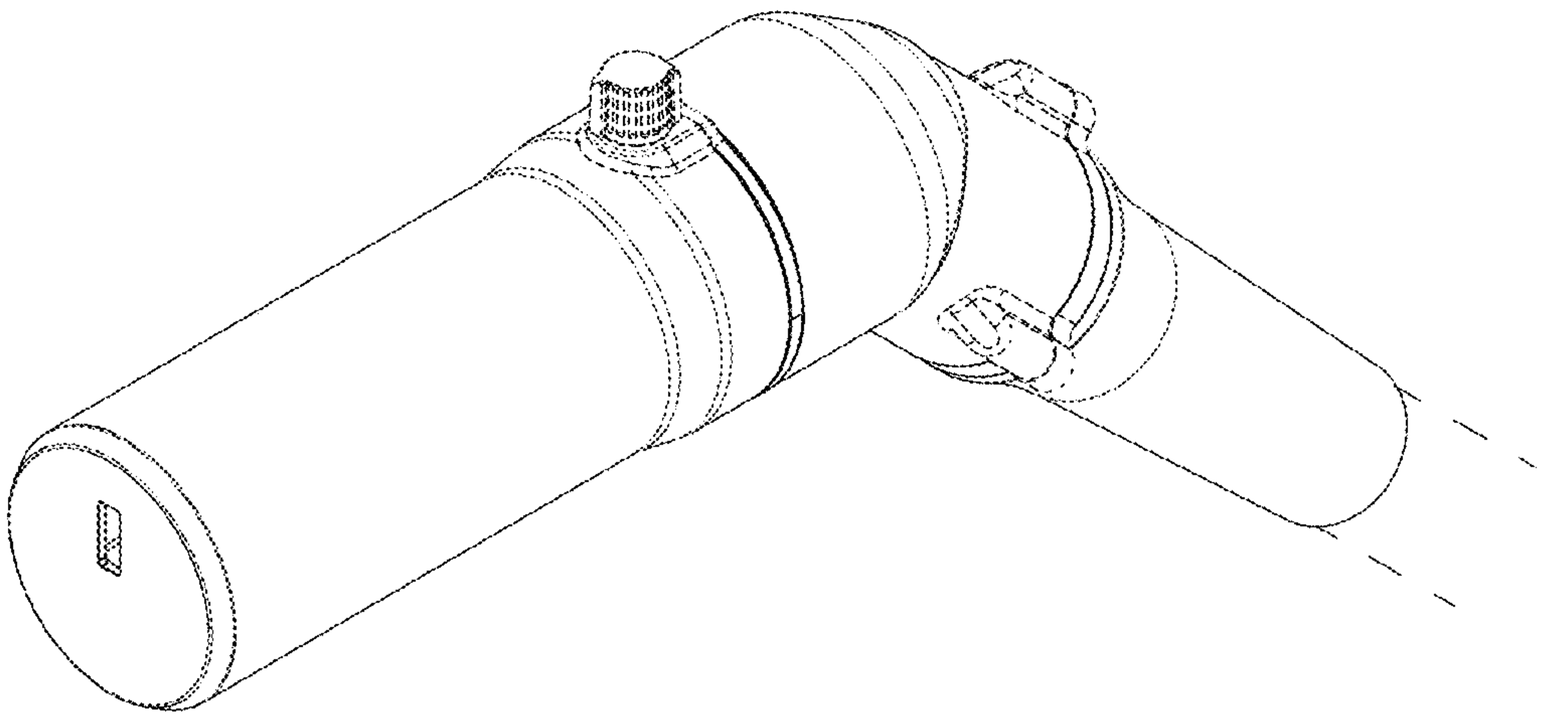


FIG. 1

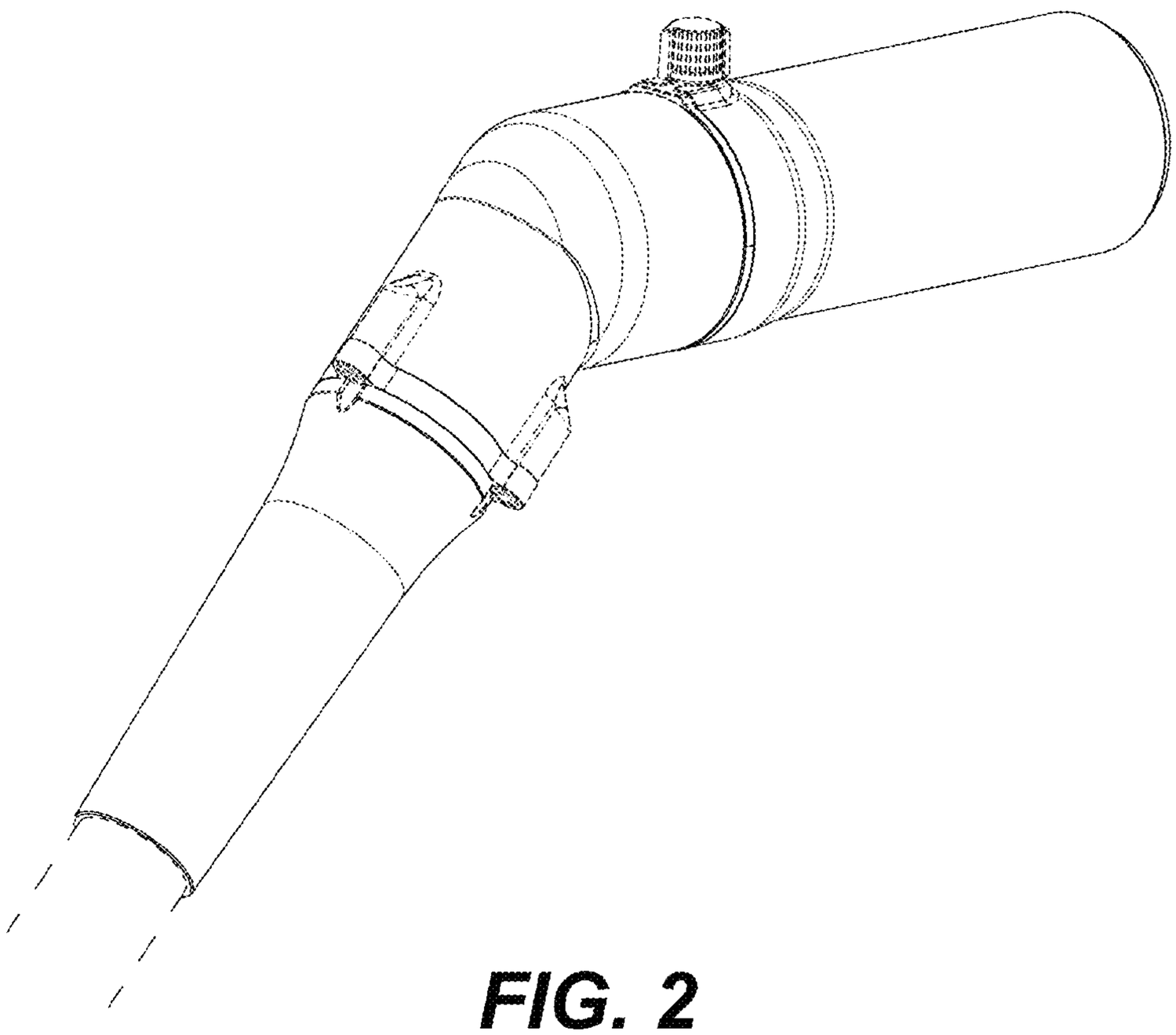


FIG. 2

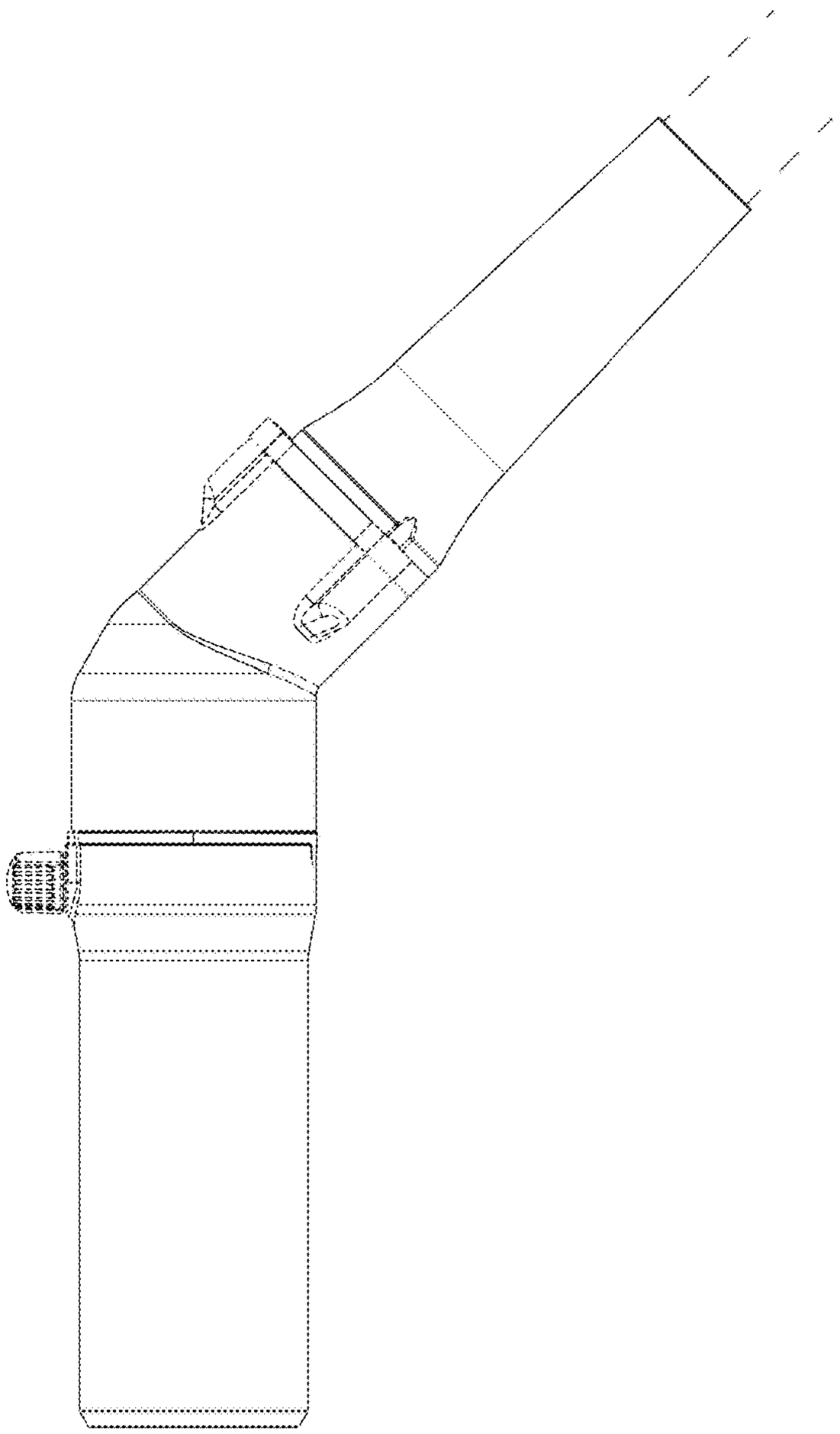


FIG. 3

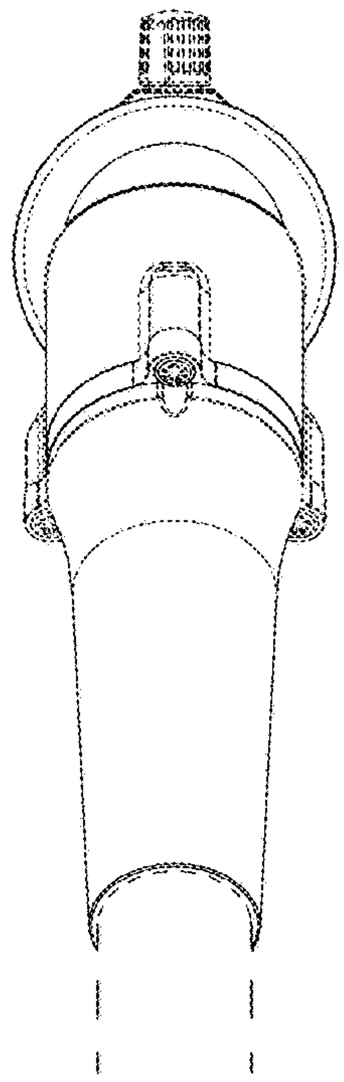


FIG. 4

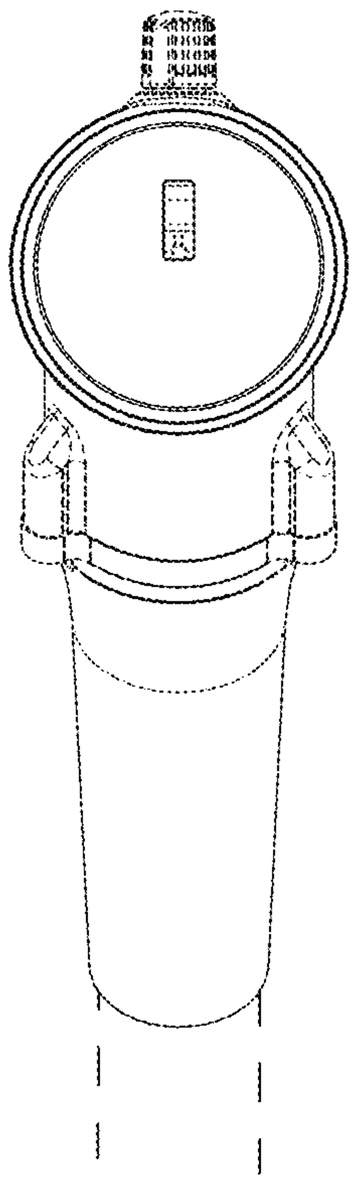


FIG. 5

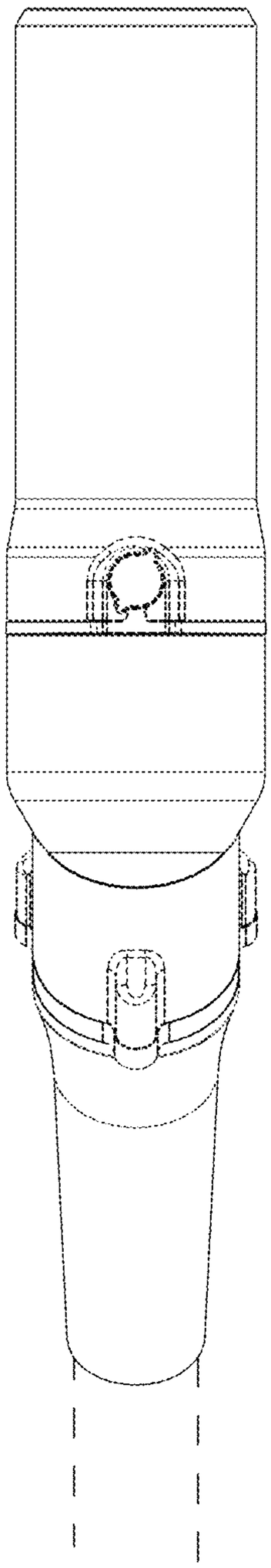


FIG. 6

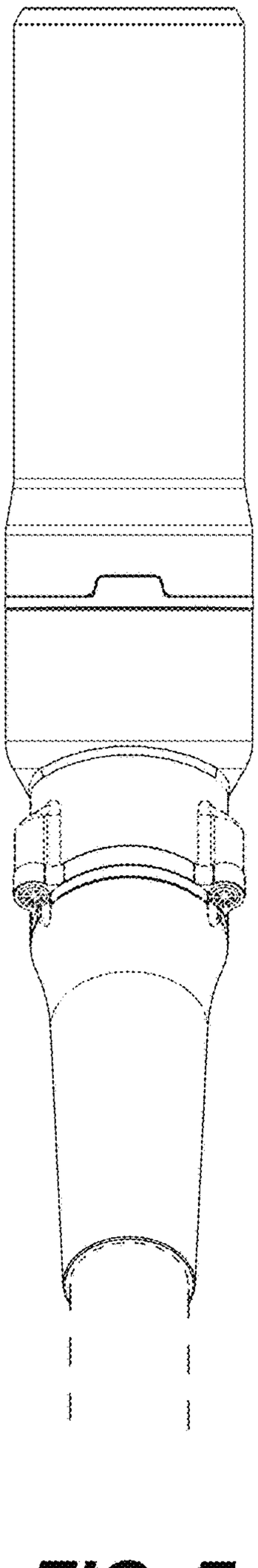


FIG. 7

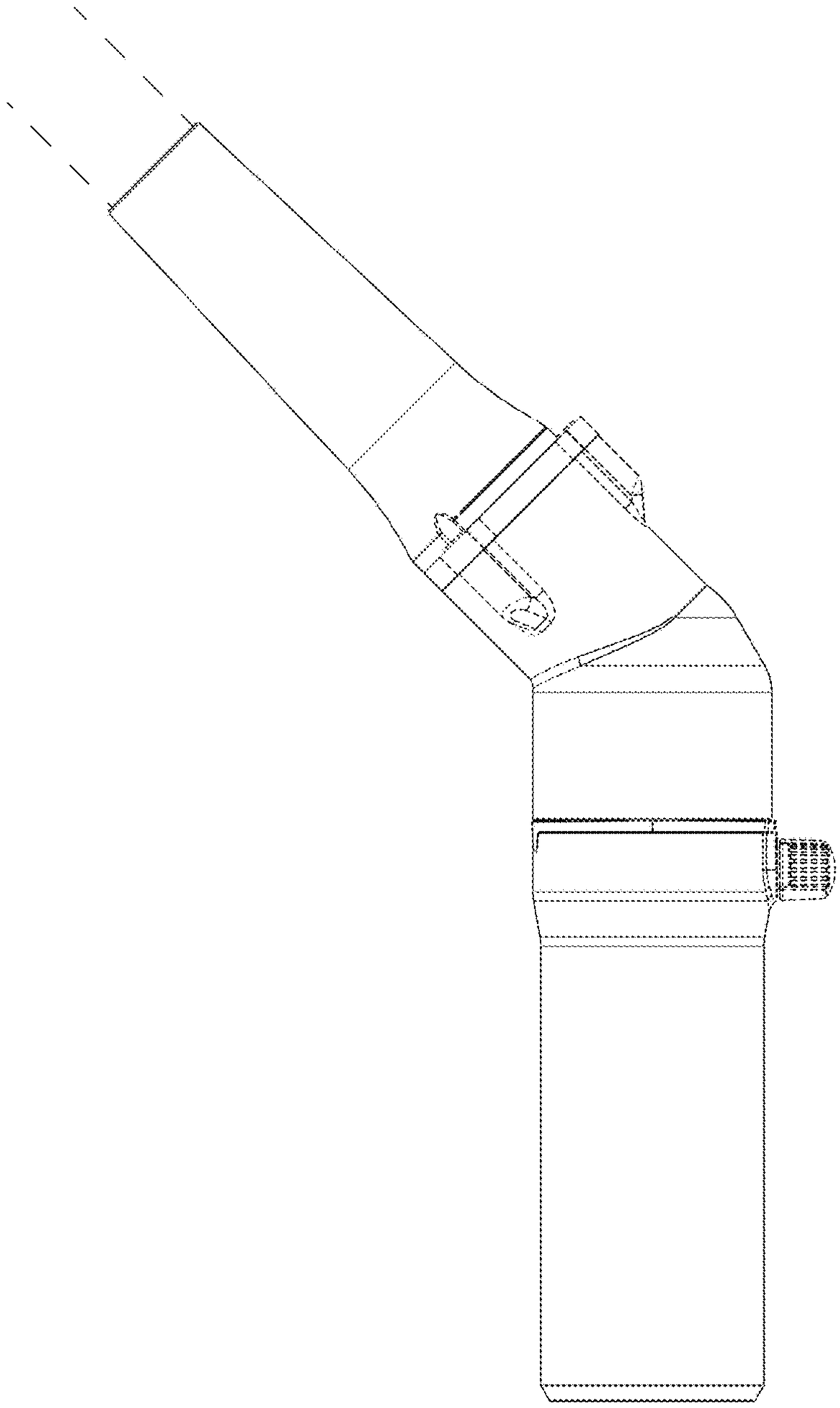


FIG. 8