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(12) **United States Design Patent** (10) **Patent No.:** **US D898,869 S**
Lucas et al. (45) **Date of Patent:** **** Oct. 13, 2020**

(54) **FUEL DISPENSER NOZZLE**
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5,379,811 A 1/1995 Dotson et al.
D355,704 S * 2/1995 Simpson D23/223
D359,100 S * 6/1995 Dotson D23/223
5,435,356 A 7/1995 Rabinovich
5,469,900 A 11/1995 Weeks et al.
5,645,115 A 7/1997 Kesterman et al.
D516,673 S * 3/2006 Chisholm D23/226

(Continued)

FOREIGN PATENT DOCUMENTS

EP 1236678 A1 9/2002
WO 2016168739 A1 10/2016

(73) Assignee: **Gilbarco Inc.**, Greensboro, NC (US)

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

OTHER PUBLICATIONS

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<https://www.amazon.com/Trupow-Automatic-Nozzle-Injector-Dispensing/dp/B06WLNK93W> (Year: 2017).*

(22) Filed: **May 20, 2019**

(Continued)

(51) **LOC (12) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/226**

(58) **Field of Classification Search**
USPC D23/213, 214, 215, 223, 224, 226, 229, D23/230
CPC A61H 9/0021; A61H 33/00; B05B 1/00; B05B 1/14; B05B 1/185; B05B 1/08; B05B 1/02; B05B 1/26; B05B 12/002; B05B 1/18; B05B 9/01; F16L 37/46; F16L 37/00; F17C 13/12; F17C 2205/0376

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See application file for complete search history.

(57) **CLAIM**

The ornamental design for a fuel dispenser nozzle, substantially as shown and described.

DESCRIPTION

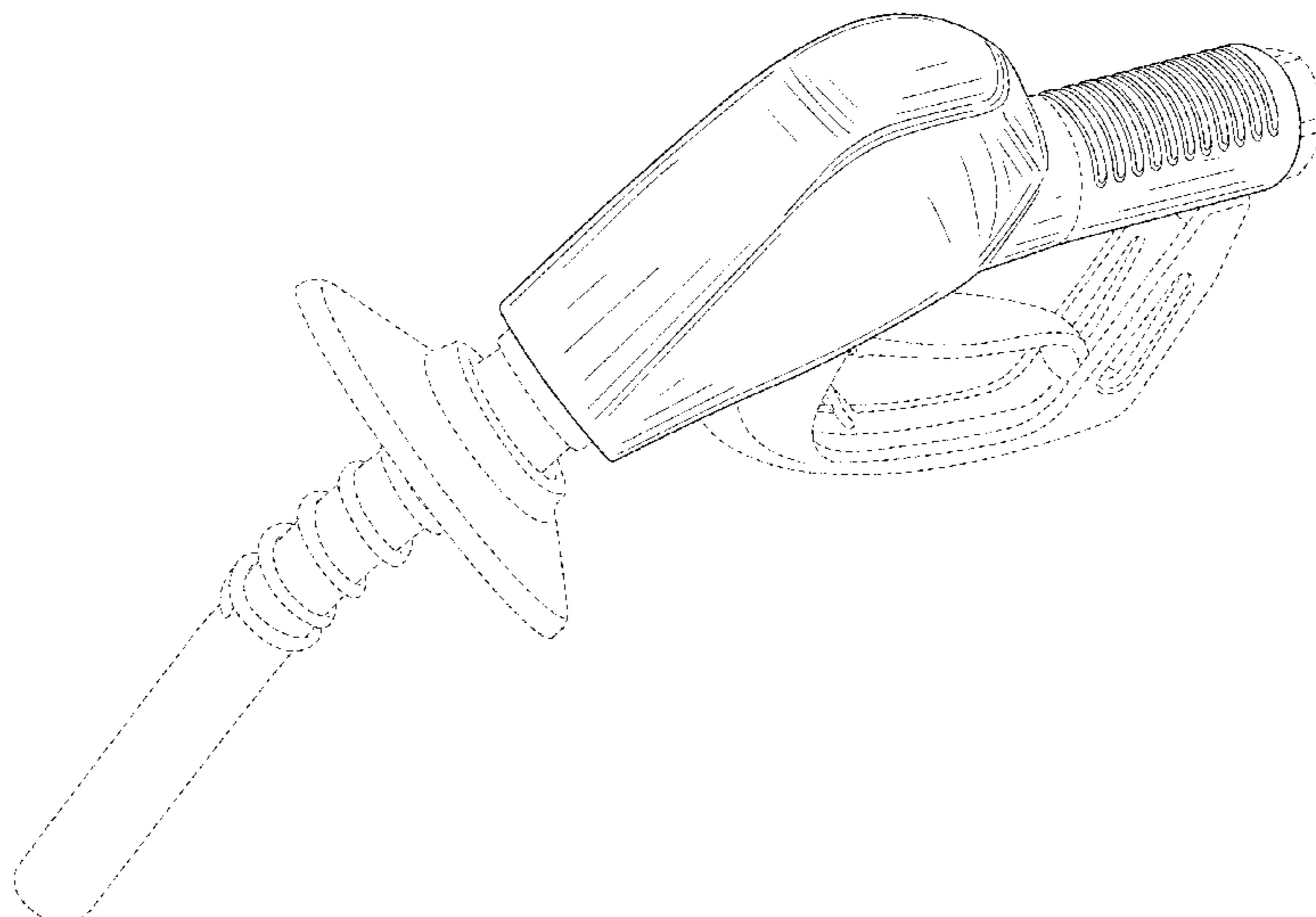
FIG. 1 is a perspective view of a new, original, and ornamental design of a fuel dispenser nozzle in accordance with the present invention;
FIG. 2 is a right side elevation view thereof;
FIG. 3 is a left side elevation view thereof;
FIG. 4 is a top side plan view thereof;
FIG. 5 is a bottom side plan view thereof;
FIG. 6 is a front side elevation view thereof; and,
FIG. 7 is a back side elevation view thereof.
The broken lines shown represent portions of a fuel dispenser nozzle and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,323,560 A 6/1967 Karlheinz
3,638,689 A 2/1972 Eklund
3,938,565 A 2/1976 Robinson et al.
D263,618 S * 3/1982 Taylor D23/226
D317,969 S * 7/1991 Lambert D23/226
5,067,533 A 11/1991 Carder, Sr. et al.
D342,742 S * 12/1993 Daul D23/226
5,341,855 A 8/1994 Rabinovich
D350,386 S * 9/1994 Dotson D23/223

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D518,556 S * 4/2006 Amaduzzi D23/226
 7,134,580 B2 * 11/2006 Garrison B67D 7/48
 222/566
 7,234,614 B1 * 6/2007 Knight B67D 7/42
 137/312
 D648,417 S * 11/2011 Varini D23/226
 8,061,394 B2 11/2011 Weh et al.
 D650,047 S * 12/2011 Varini D23/226
 D656,221 S * 3/2012 Gevers D23/226
 8,286,677 B2 10/2012 Grantham
 8,434,531 B2 5/2013 Grantham
 D684,664 S * 6/2013 Gevers D23/226
 8,499,802 B2 8/2013 Falckenberg et al.
 8,863,791 B2 10/2014 Aehle et al.
 D734,427 S * 7/2015 Bygbjerg D23/213
 9,242,849 B2 1/2016 Kunter et al.
 D782,001 S * 3/2017 Birch D23/211.2
 D803,984 S * 11/2017 Tschopp D23/226

9,821,179 B2 * 11/2017 Kristensen B05B 1/14
 D829,862 S * 10/2018 Lee D23/223
 D831,158 S * 10/2018 Weh D23/226
 D850,582 S * 6/2019 Weinberg D23/226
 D852,324 S * 6/2019 Willfort D23/226
 D861,264 S * 9/2019 Gu D32/17
 2012/0018534 A1 * 1/2012 Gilpatrick B05B 7/0876
 239/310
 2016/0347602 A1 12/2016 Clever et al.
 2018/0304292 A1 * 10/2018 Alexander B05B 12/002
 2019/0263654 A1 * 8/2019 Wiersma B67D 7/34
 2019/0330048 A1 * 10/2019 Sever B67D 7/44

OTHER PUBLICATIONS

Co-pending Design U.S. Appl. No. 29/691,894, filed May 20, 2019, all enclosed pages cited.
 Co-pending U.S. Appl. No. 62/850,541, filed May 20, 2019, all enclosed pages cited.

* cited by examiner

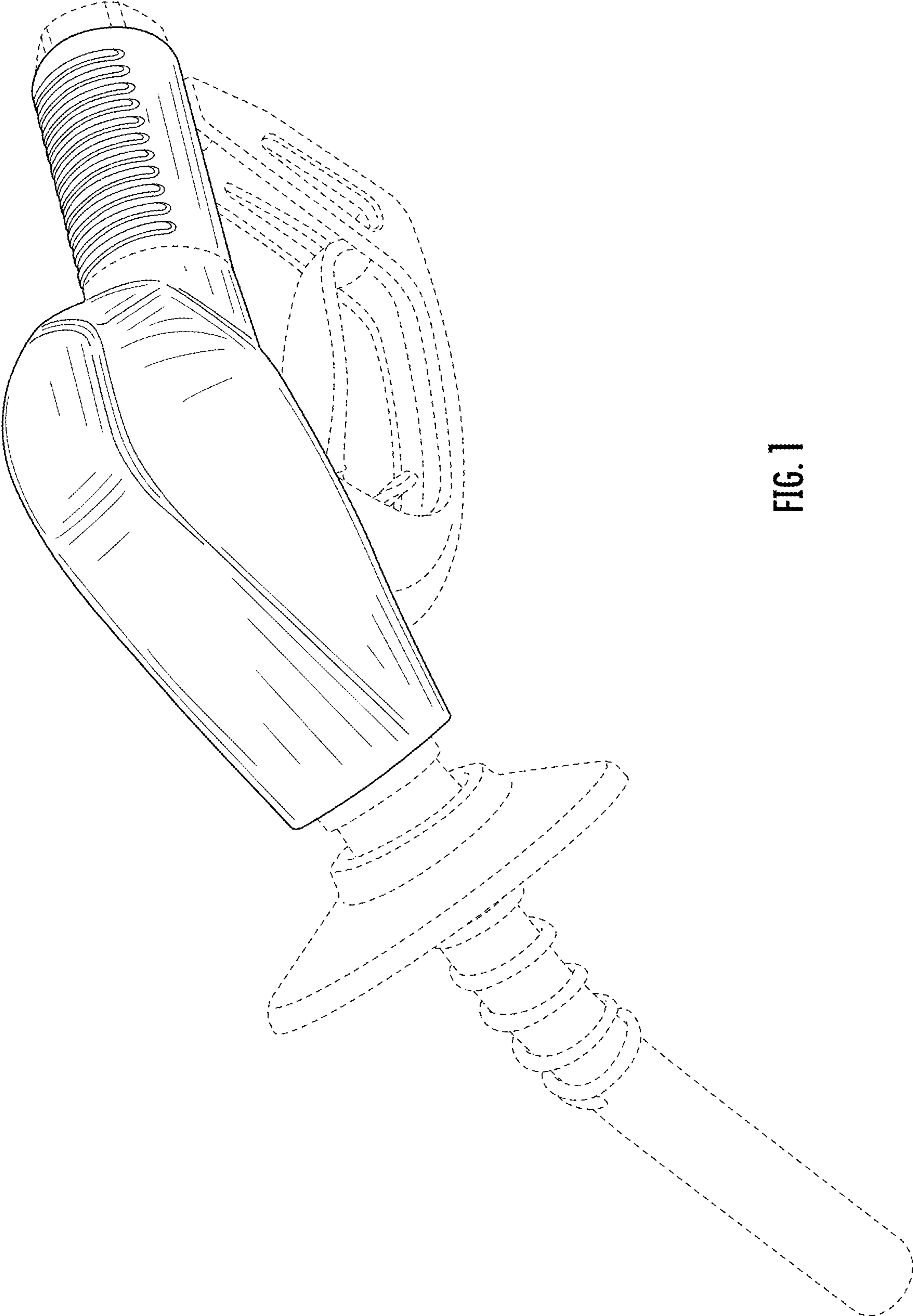


FIG. 1

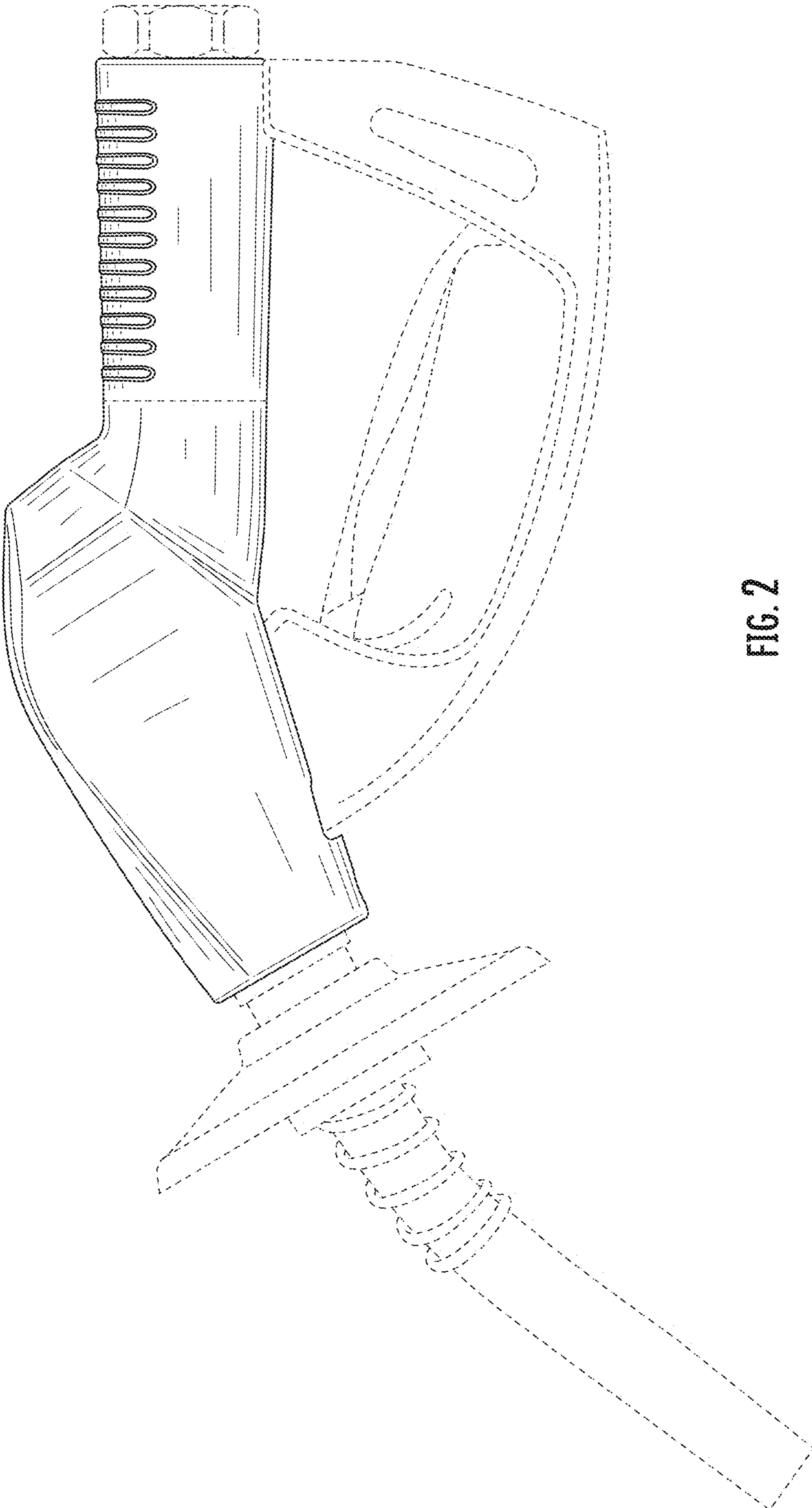


FIG. 2

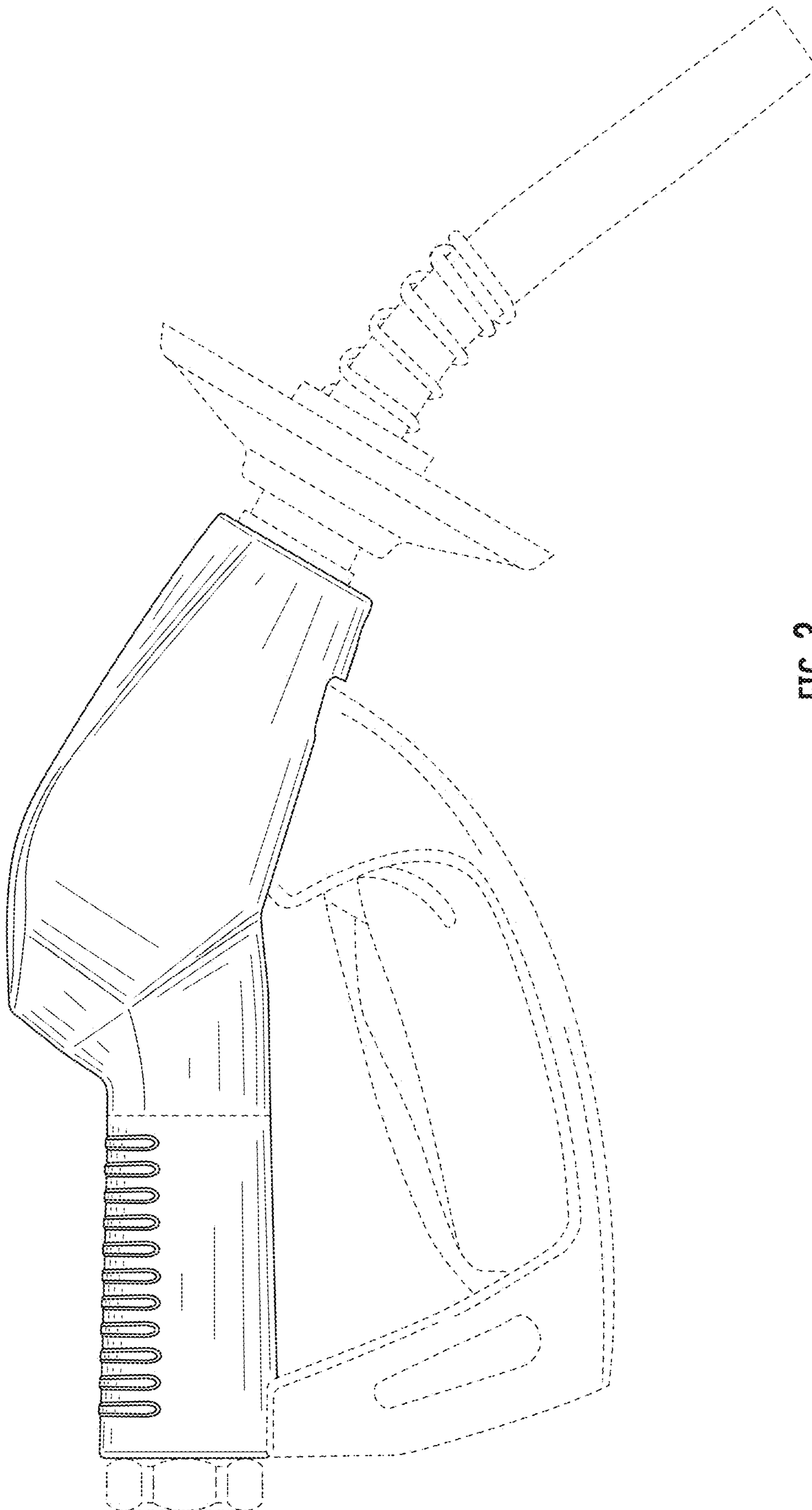


FIG. 3

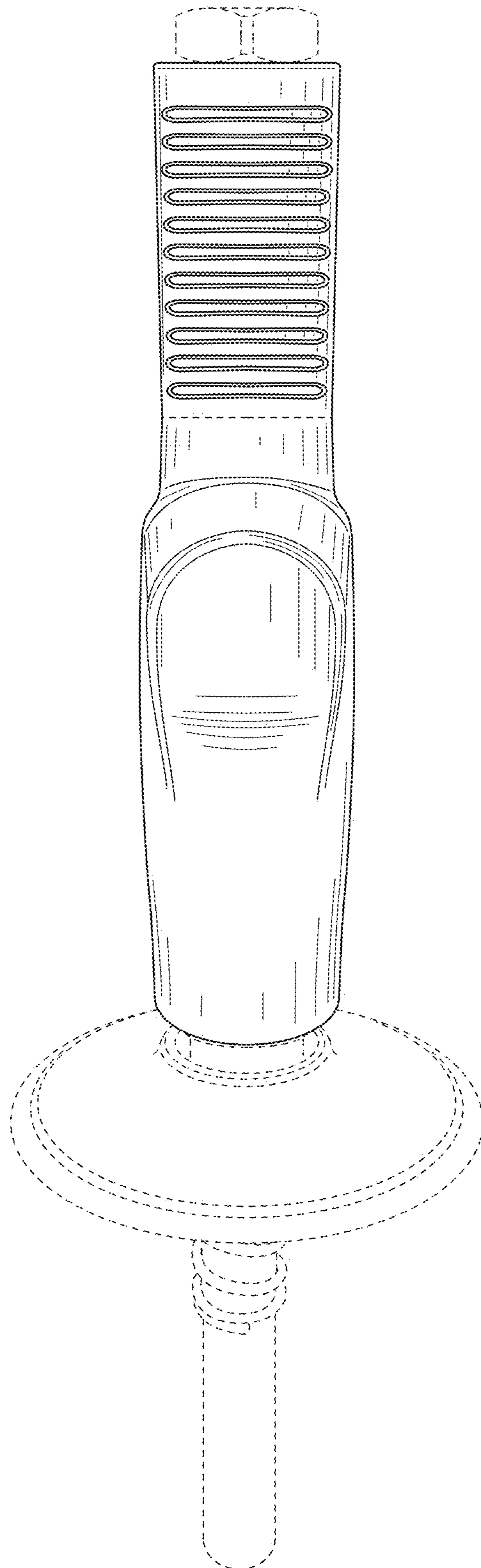


FIG. 4

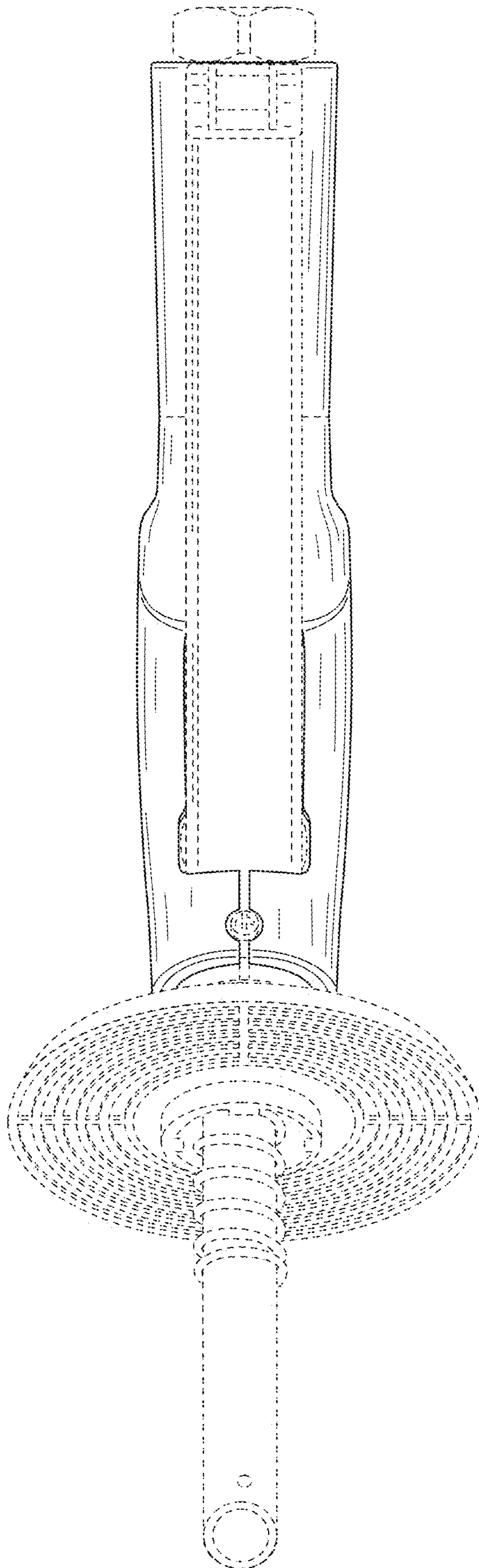


FIG. 5

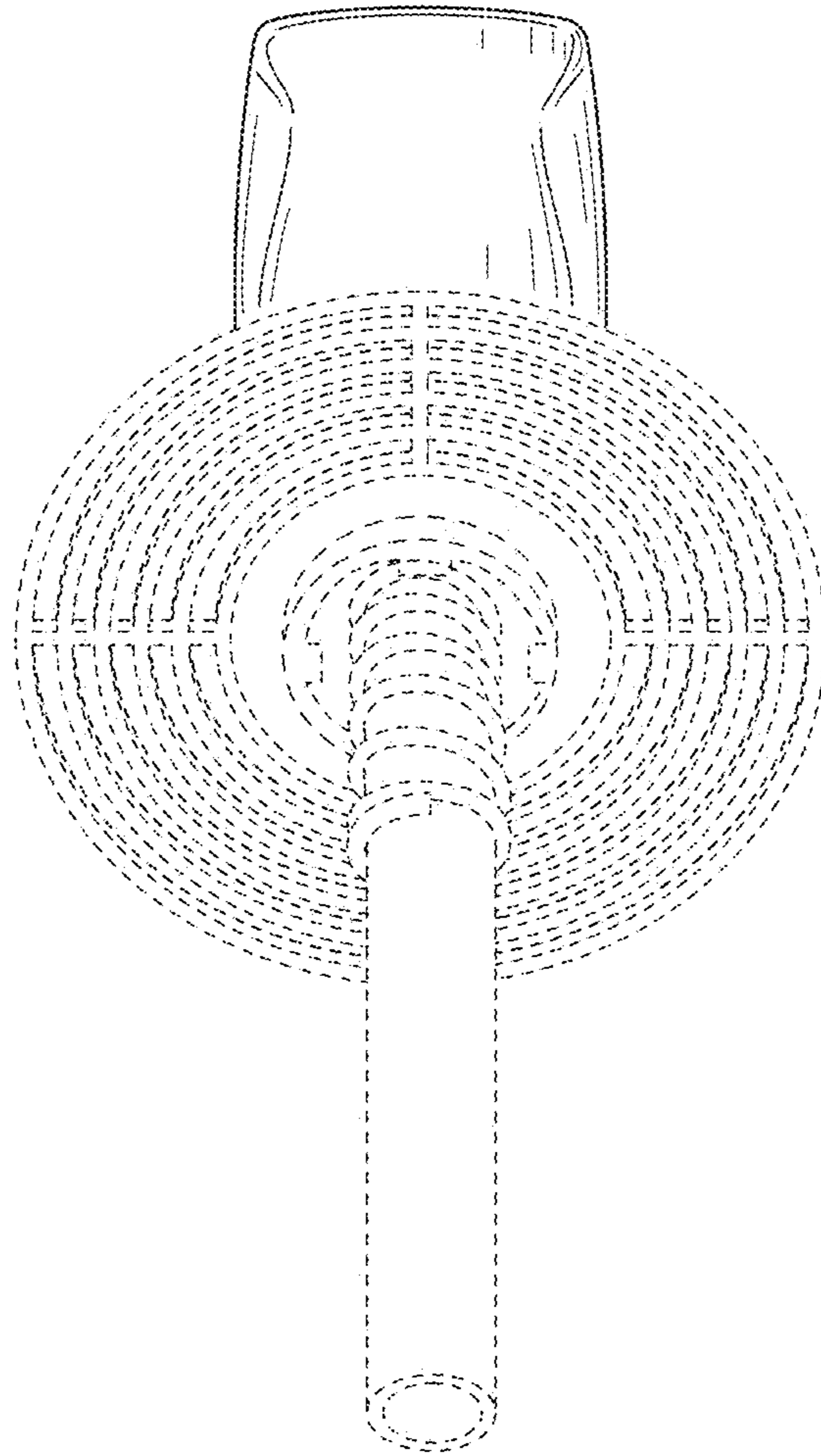


FIG. 6

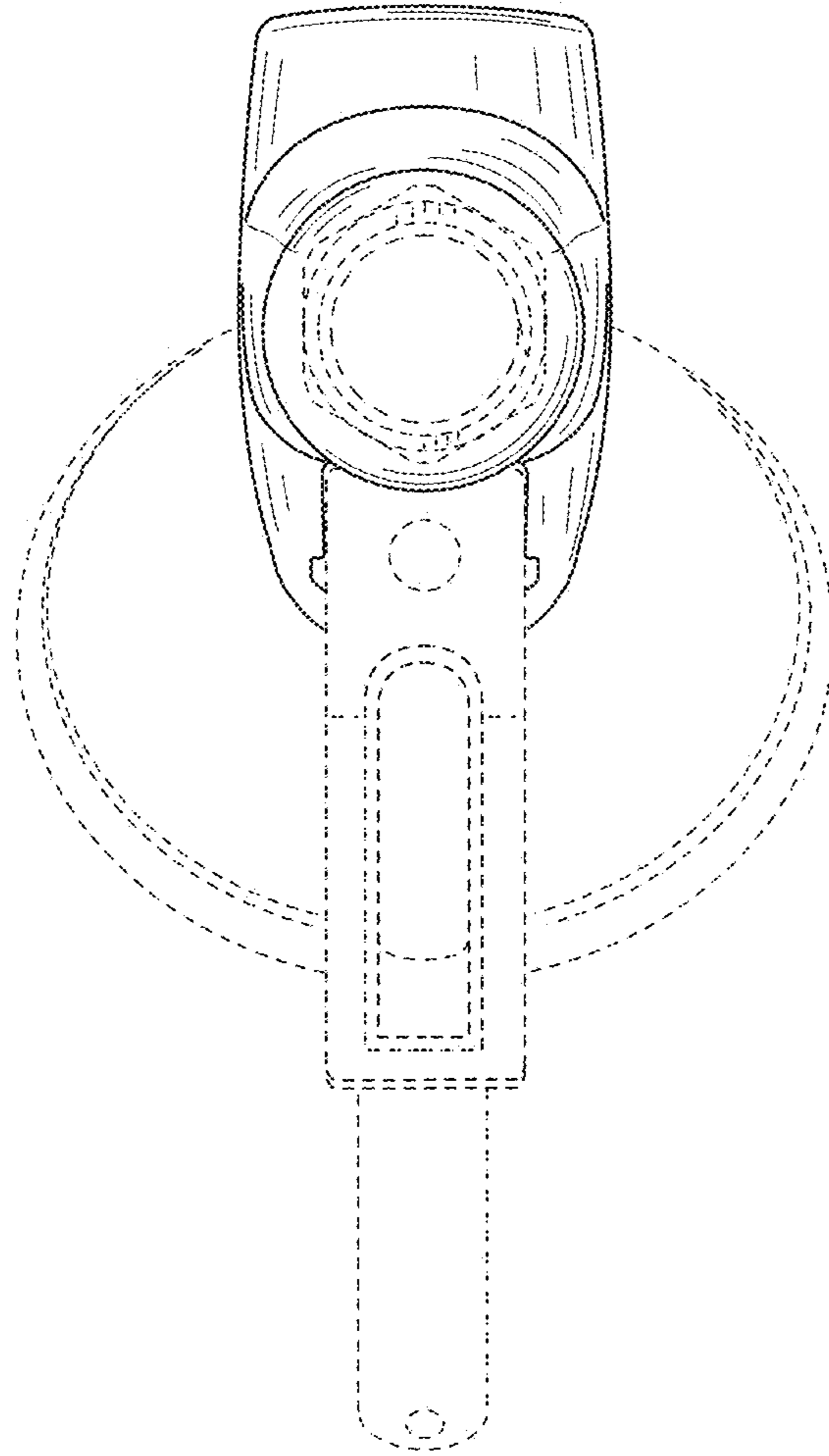


FIG. 7