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

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(54) **NOZZLE**

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

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Related U.S. Application Data

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Mar. 28, 2019, now Pat. No. Des. 886,943.

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

(52) **U.S. Cl.**
USPC **D23/223**

(58) **Field of Classification Search**
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D23/229, 230; D8/300, 313
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
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D221,651 S † 8/1971 Napper D23/259
D229,496 S † 12/1973 Hand D23/262
4,827,539 A † 5/1989 Kiziah E03D 11/16
285/303
4,899,938 A † 2/1990 Havrilla, Jr. B05B 7/0815
239/294
D319,291 S † 8/1991 Hanzel D23/212

D338,947 S * 8/1993 Haruch D23/223
D349,758 S † 8/1994 Hallbach D23/259
D355,703 S * 2/1995 Duell D23/213
D364,916 S † 12/1995 Hallbach D23/259
D387,849 S * 12/1997 Wang D23/223
5,799,364 A † 9/1998 Foisy A47L 5/24
15/338
D402,354 S † 12/1998 Strong D23/259
5,996,134 A † 12/1999 Senninger E03D 11/16
138/96 R
D418,590 S † 1/2000 Tracy D23/213
D439,636 S † 3/2001 Hamilton D23/213

(Continued)

OTHER PUBLICATIONS

https://www.amazon.com/Taghua-Handheld-Sprinkler-Straight-Showering/dp/B088BLW19Q/ref=sr_1_102?dchild=1&keywords=nozzle%2Bwith%2Bswitch&qid=1591897927&s=lawn-garden&sr=1-102&th=1 (Year: 2020).*

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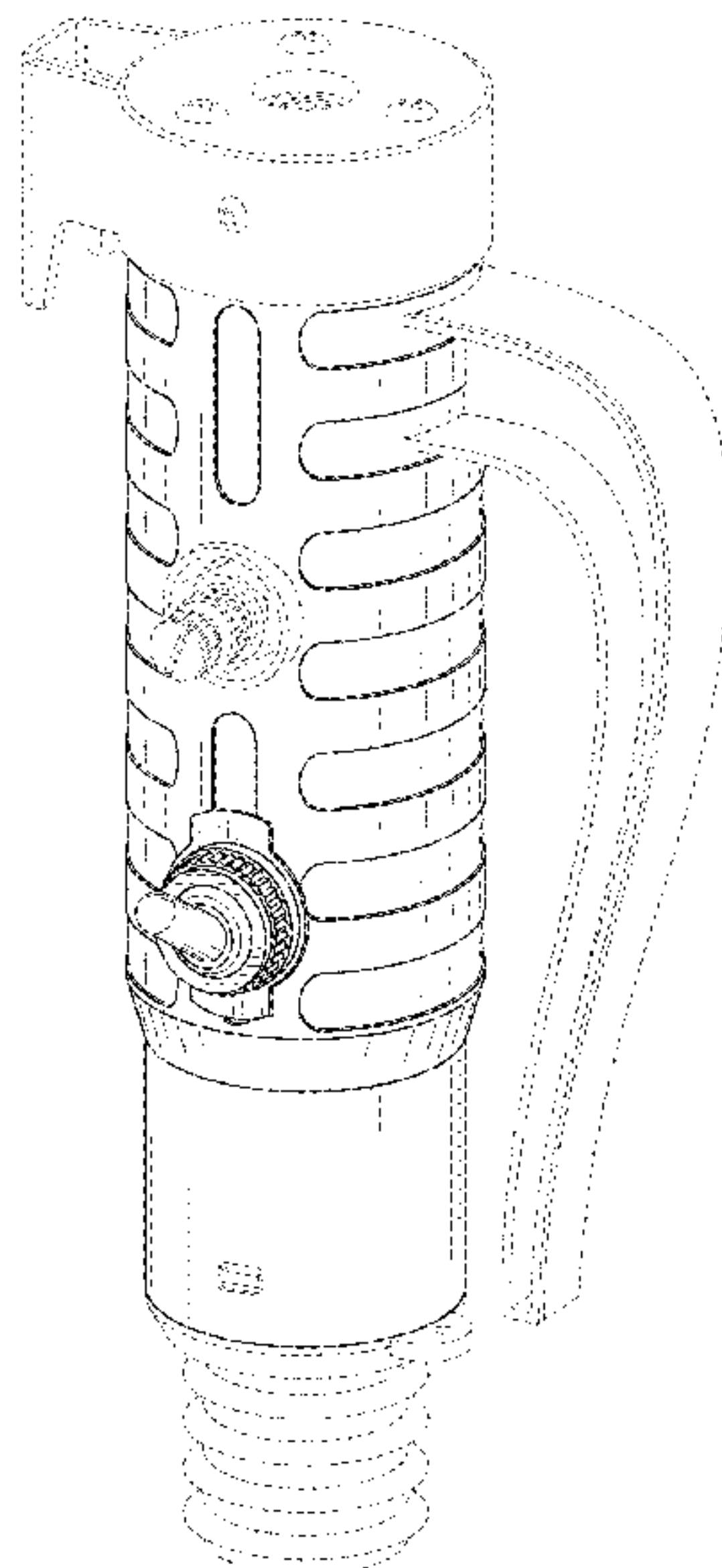
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of the nozzle showing my new design;
FIG. 2 is a front side view of the nozzle;
FIG. 3 is a back side view of the nozzle;
FIG. 4 is a left side view of the nozzle;
FIG. 5 is a right view of the nozzle;
FIG. 6 is a top view of the nozzle; and,
FIG. 7 is a bottom view of the nozzle.
The broken lines shown represent portions of a nozzle and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,435,567 B2 * 8/2002 Kikumori F16L 25/0036
 285/319
 D462,256 S † 9/2002 Jaynes D12/160
 6,499,771 B1 † 12/2002 Snyder, Sr. F16L 37/0915
 285/319
 D556,008 S * 11/2007 Kerr D23/223
 D574,931 S † 8/2008 Hughes D23/262
 D595,420 S † 6/2009 Suzuki D23/259
 D595,421 S † 6/2009 Suzuki D24/227
 D595,863 S † 7/2009 Suzuki D24/227
 D619,204 S * 7/2010 Chen D23/223
 D627,432 S † 11/2010 Escoto, Jr. B05B 7/066
 D23/213
 D638,104 S † 5/2011 Govoni D23/262
 D646,762 S † 10/2011 Terry D23/259
 D670,786 S † 11/2012 Mauchle D23/213
 8,474,878 B2 † 7/2013 Richter F16B 2/246
 285/319
 D689,590 S † 9/2013 Brose D23/213
 D704,312 S † 5/2014 Kuo D23/259
 D717,405 S † 11/2014 Coronado D23/259
 D717,406 S † 11/2014 Stanley D23/259
 8,910,677 B1 † 12/2014 Carpenter B60K 15/04
 141/312
 D737,410 S † 8/2015 Wyne D23/259
 D738,470 S † 9/2015 Eaton et al. F16L 12/08
 D23/259
 D758,543 S * 6/2016 Greenwood D23/235
 D758,544 S * 6/2016 Greenwood D23/235
 D761,936 S * 7/2016 Flowers D23/223
 D782,621 S † 3/2017 Smith D23/259
 D783,129 S * 4/2017 Edwards D23/235
 D783,130 S * 4/2017 Edwards D23/235
 D784,495 S † 4/2017 Pearson D23/249
 9,623,594 B2 † 4/2017 French F16J 21/03
 D806,833 S † 1/2018 Pearson D23/249
 D813,355 S † 3/2018 Weatherby D23/259
 D815,516 S † 4/2018 Karmarkar D8/382
 D816,811 S † 5/2018 Dagdelen D23/259
 D823,443 S † 7/2018 Bancroft D23/262
 D828,906 S * 9/2018 Lu D23/223
 D829,861 S * 10/2018 Lee D23/223
 D830,522 S † 10/2018 Di Liberto D23/259
 D833,581 S † 11/2018 Atwell D23/259
 D835,756 S † 12/2018 Auxter D23/249
 D836,755 S † 12/2018 Dale D23/259
 D844,113 S † 3/2019 Auxter D23/249

D847,309 S † 4/2019 Sugatani D23/259
 D849,890 S * 5/2019 Tempel D23/233
 D851,220 S † 6/2019 Thompson D23/259
 D851,738 S † 6/2019 Ghorbani D23/259
 D852,934 S † 7/2019 Habres D23/259
 D855,781 S † 8/2019 Delancey D23/259
 D857,179 S † 8/2019 Thompson D23/259
 D859,604 S † 9/2019 Dagdelen D23/259
 D861,054 S † 9/2019 Avila D15/199
 D865,919 S † 11/2019 Lippka D23/262
 D868,112 S † 11/2019 Tsuji D15/5
 D886,943 S * 6/2020 Slamans D23/213
 2003/0062428 A1 † 4/2003 Baasch F02M 25/00
 239/407
 2004/0080160 A1 † 4/2004 Rief E04H 4/1654
 285/276
 2006/0006651 A1 † 1/2006 Watanabe F16H 25/0036
 285/247
 2007/0228727 A1 † 10/2007 Matsuno F16L 37/0985
 285/305
 2012/0325335 A1 † 12/2012 Schalkx F16L 37/2445
 137/315.01
 2014/0327238 A1 † 11/2014 Bowman F16L 21/08
 285/112
 2014/0338773 A1 † 11/2014 French F16L 37/1225
 138/109
 2015/0060577 A1 † 3/2015 Kosovich B05B 13/0627
 239/587.1
 2015/0176728 A1 † 6/2015 Bowman F16L 21/065
 285/309
 2015/0353340 A1 † 12/2015 Gammon B64D 37/00
 141/1
 2017/0328500 A1 † 11/2017 Bowman F16L 17/04
 2017/0328505 A1 † 11/2017 Sith F16L 37/0915
 2017/0334705 A1 * 11/2017 Murugo Perez F16L 37/00
 2018/0156362 A1 † 6/2018 Takeda B25B 27/10
 2018/0163905 A1 † 6/2018 Ohnemus F16L 21/005
 2018/0209567 A1 † 7/2018 Brandt F16L 17/04
 2018/0304179 A1 † 10/2018 Auxter B01D 27/06
 2018/0326449 A1 * 11/2018 Dale B05C 17/00503

OTHER PUBLICATIONS

https://www.amazon.com/2wayz-Garden-Valve-Running-Experience/dp/B00R1RX4JO/ref=pd_rhf_dp_p_img_2?_encoding=UTF8&psc=1&refRID=GXNK1E5QSQM9X7F6JYT8 (Year: 2015). †

* cited by examiner

† imported from a related application

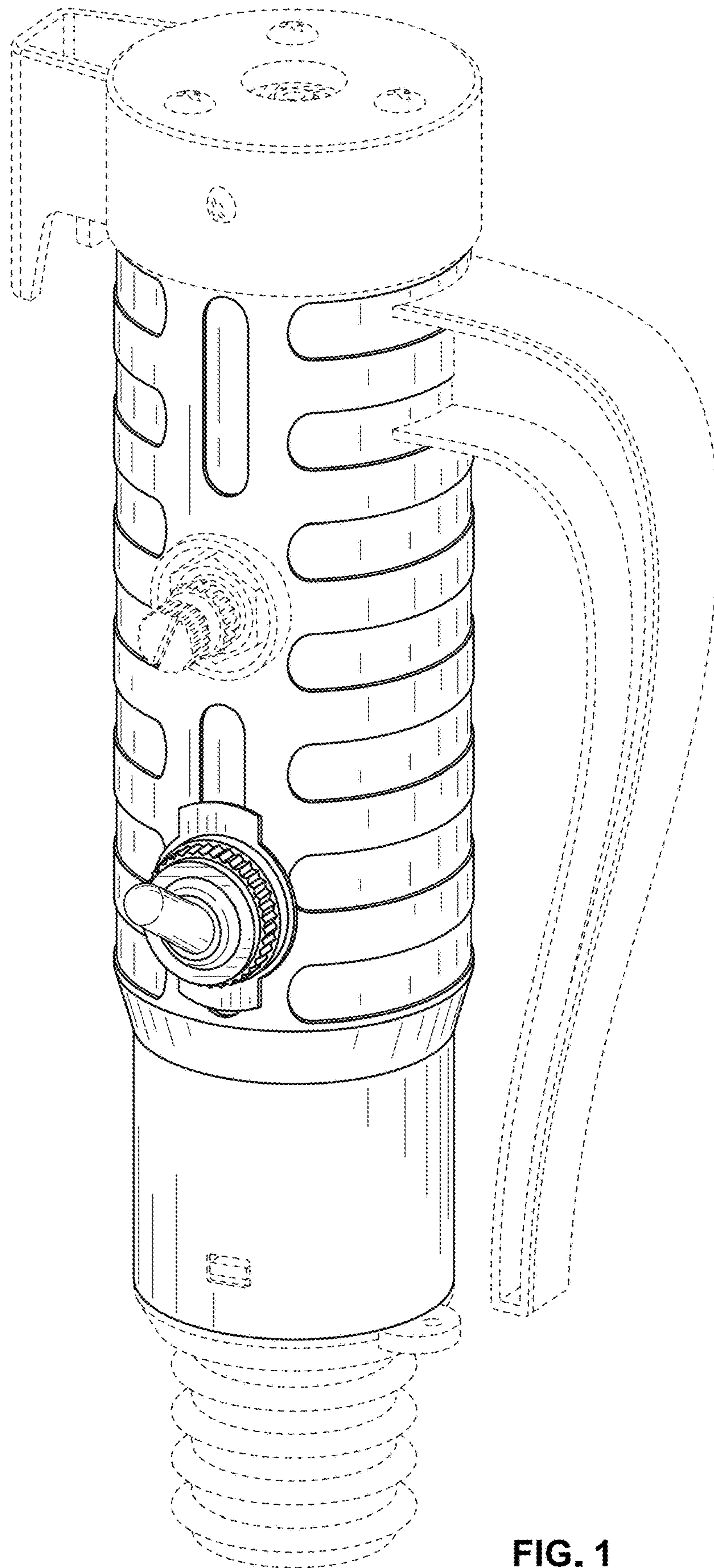


FIG. 1

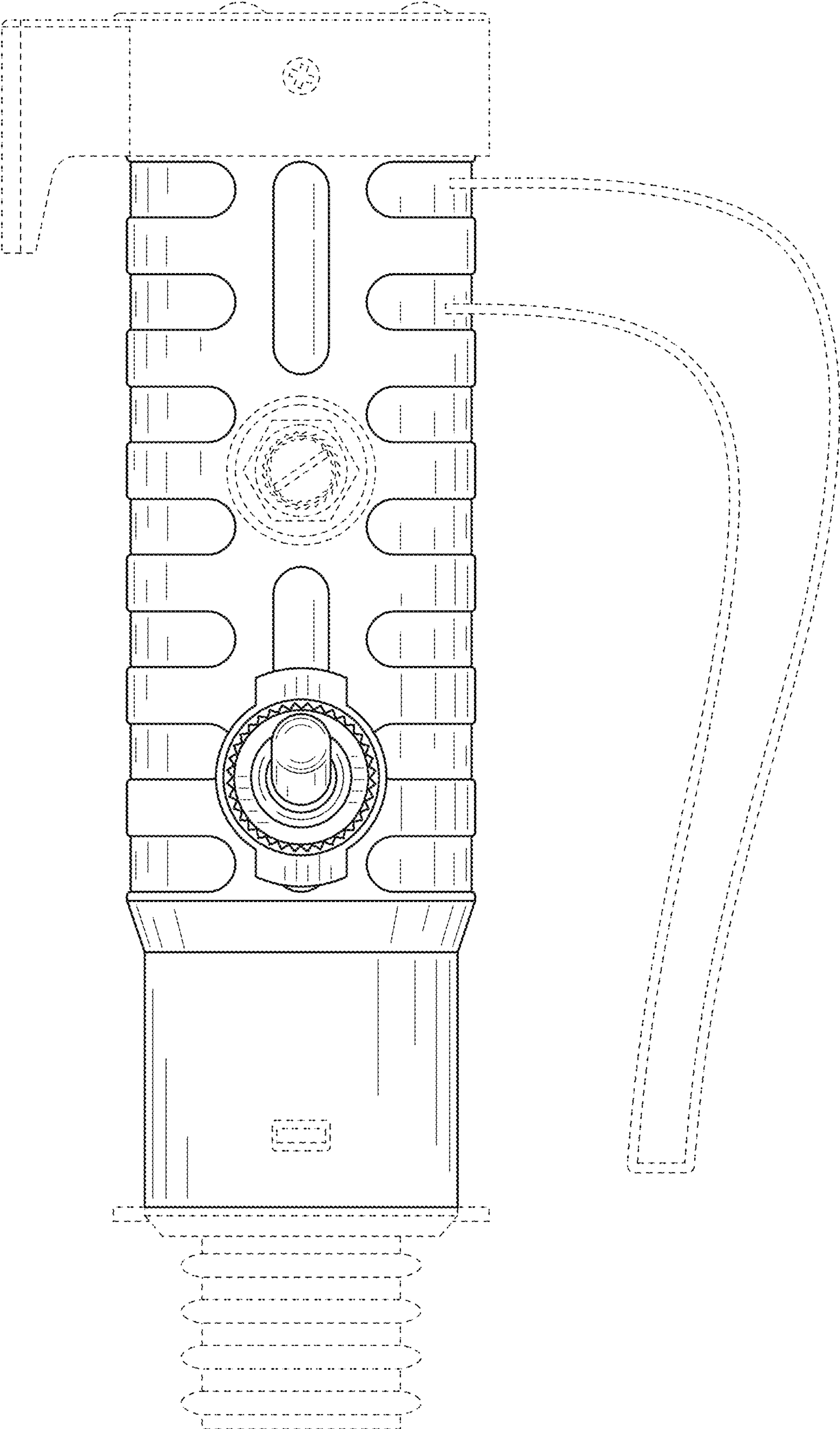


FIG. 2

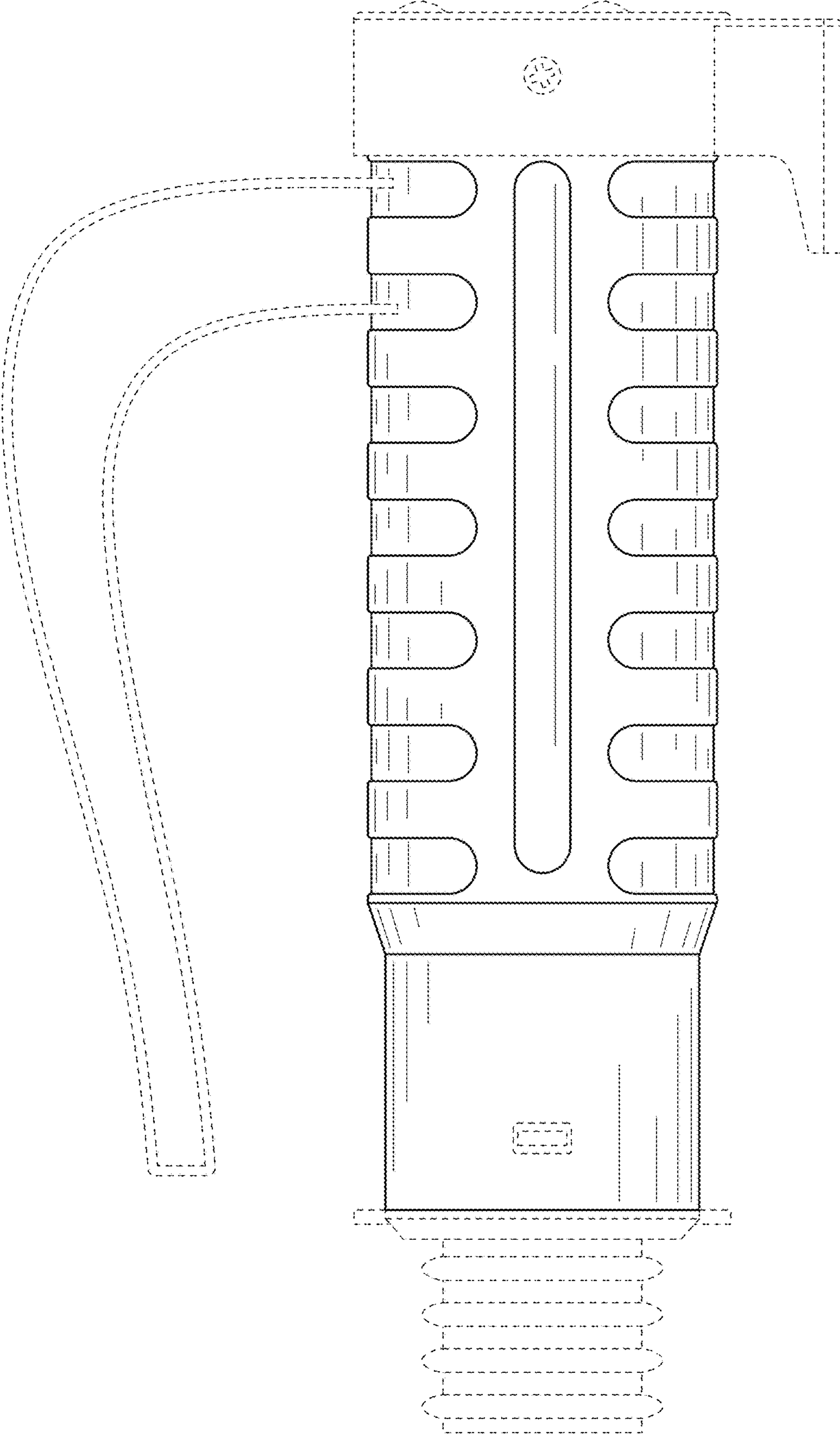


FIG. 3

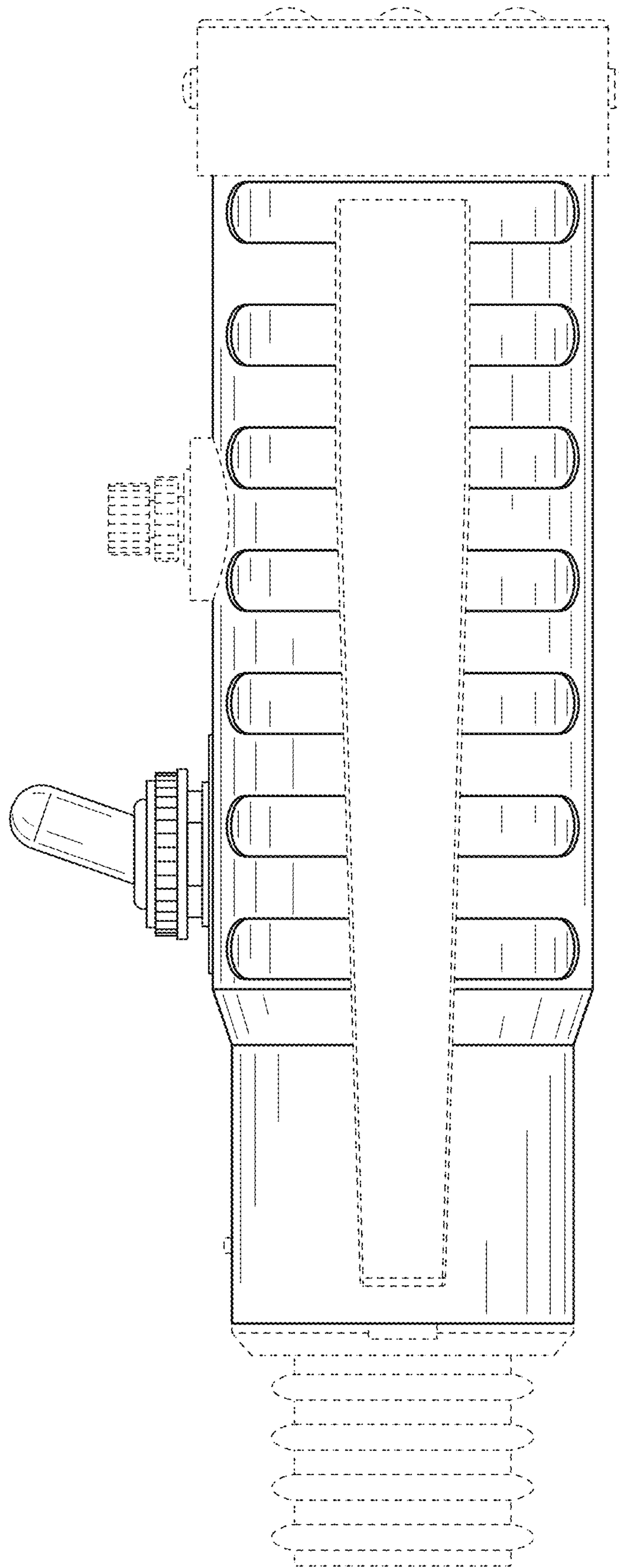


FIG. 4

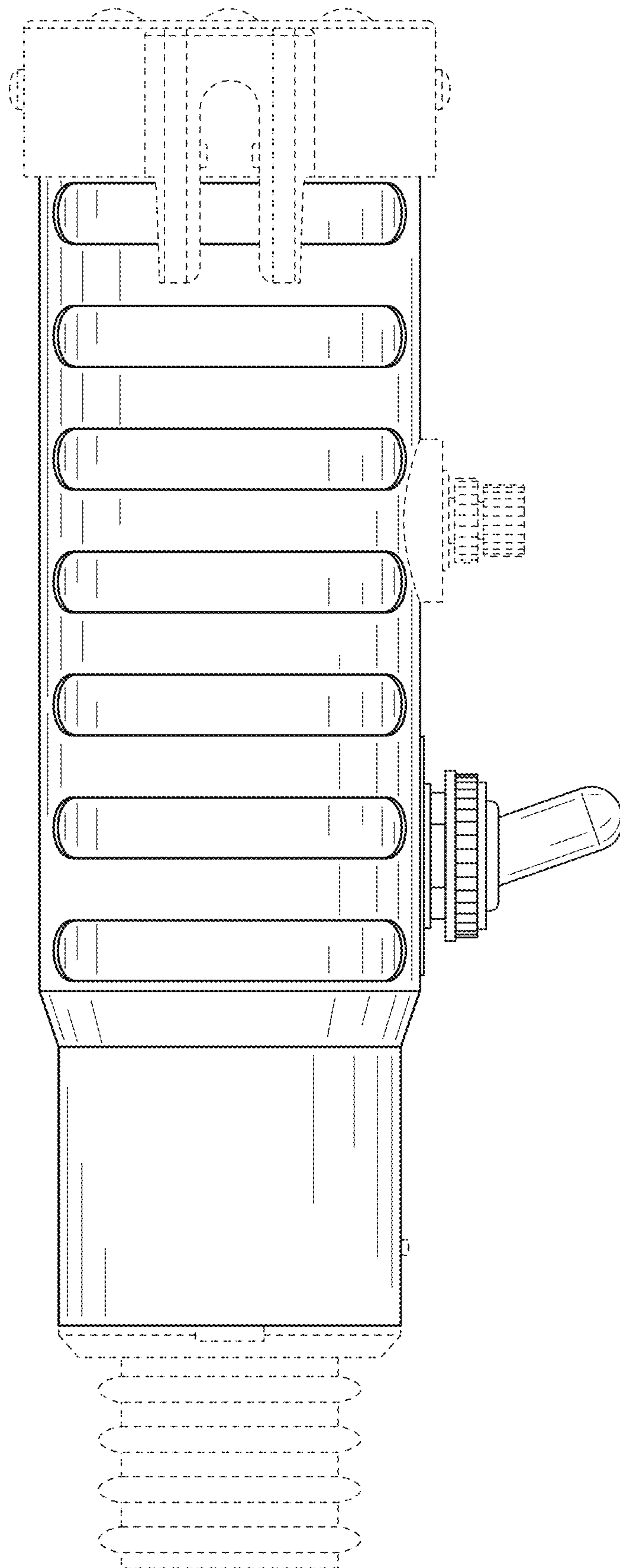


FIG. 5

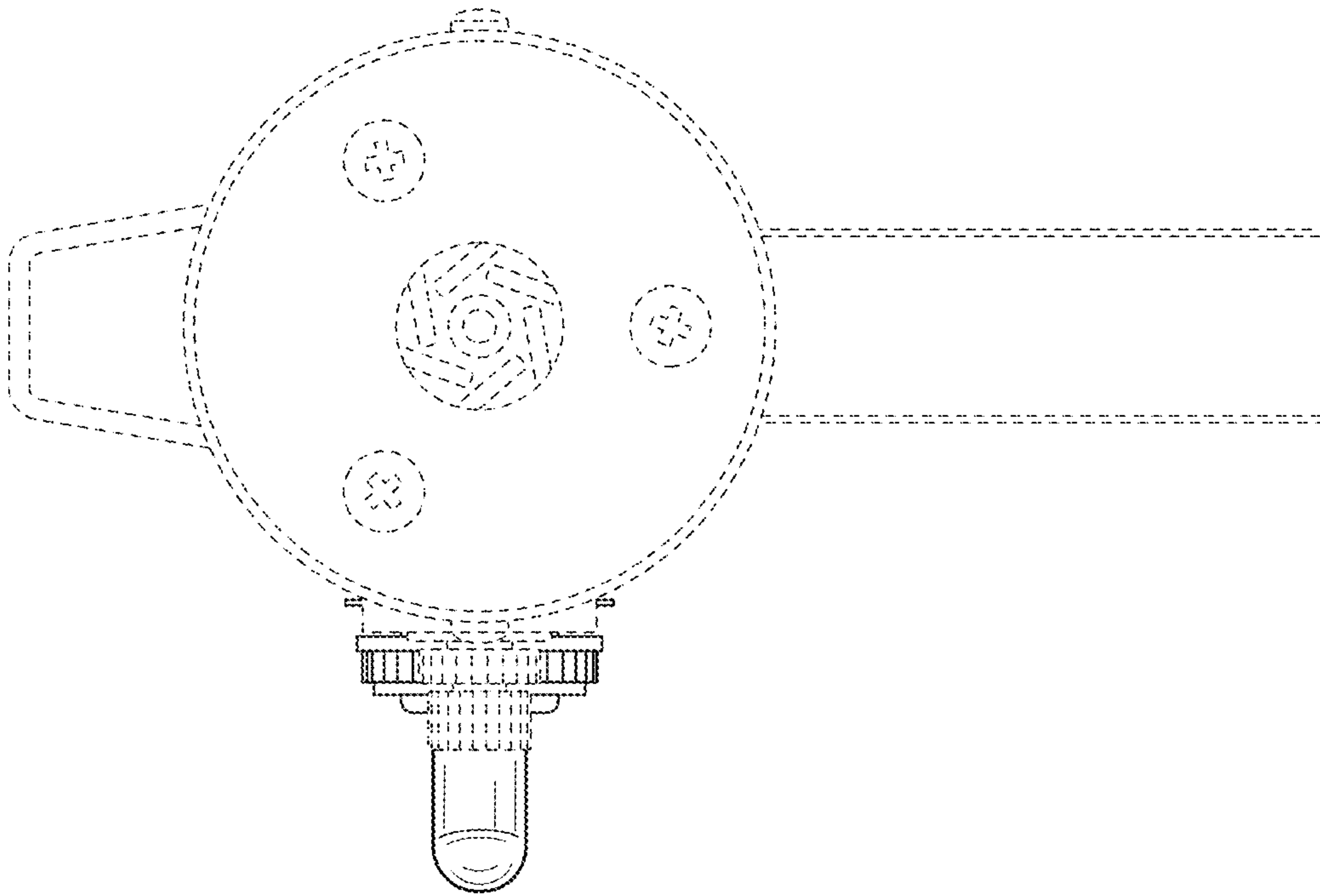


FIG. 6

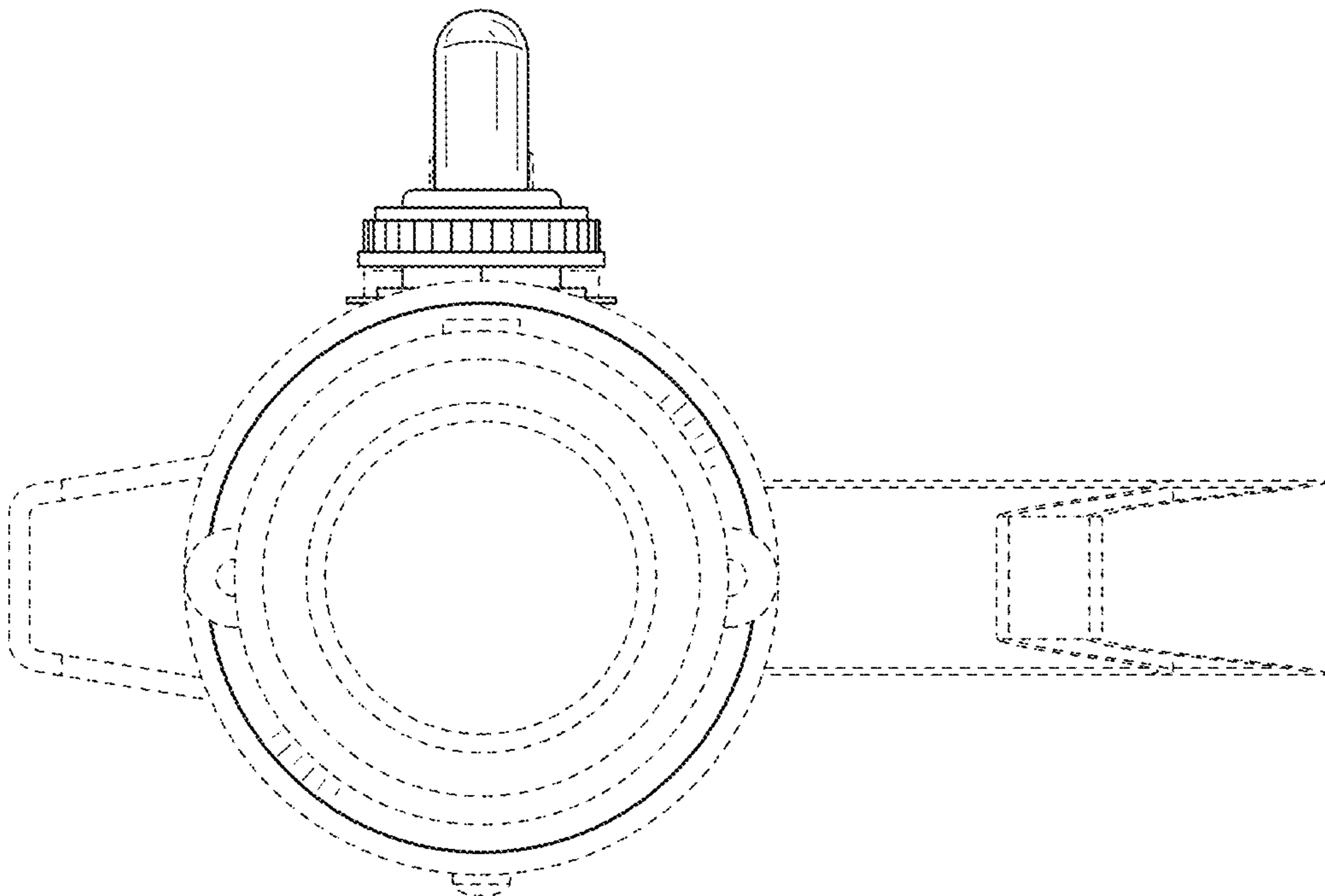


FIG. 7