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(12) **United States Design Patent** (10) **Patent No.:** **US D917,121 S**
Enning et al. (45) **Date of Patent:** **** Apr. 20, 2021**

(54) **SUCTION NOZZLE**
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D509,332 S * 9/2005 White D32/32
D526,102 S * 8/2006 Adams D32/32
D666,373 S * 8/2012 Eden D32/32
D688,014 S * 8/2013 Santiago D32/32
D725,856 S * 3/2015 Schultz D32/32
D767,225 S * 9/2016 Cole D32/32
D785,884 S * 5/2017 LaBarbera D32/32

(Continued)

FOREIGN PATENT DOCUMENTS

EM 005185295-0001 4/2018
EM 005185295-0002 4/2018
EM 005185295-0003 4/2018

OTHER PUBLICATIONS

https://www.amazon.com/Decker-BDH2000FL-PD1800EL-Crevise-90552231-01/dp/B00J5S7X76/ref=sr_1_1 (Year: 2020).*

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(30) **Foreign Application Priority Data**
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(51) **LOC (13) Cl.** **15-05**
(52) **U.S. Cl.**
USPC **D32/32**
(58) **Field of Classification Search**
USPC D32/31, 32, 33, 34, 35
CPC A47L 9/02; A47L 9/06; A47L 5/28; A47L
5/24; A47L 11/4044; E04H 4/1654; E04H
4/34
See application file for complete search history.

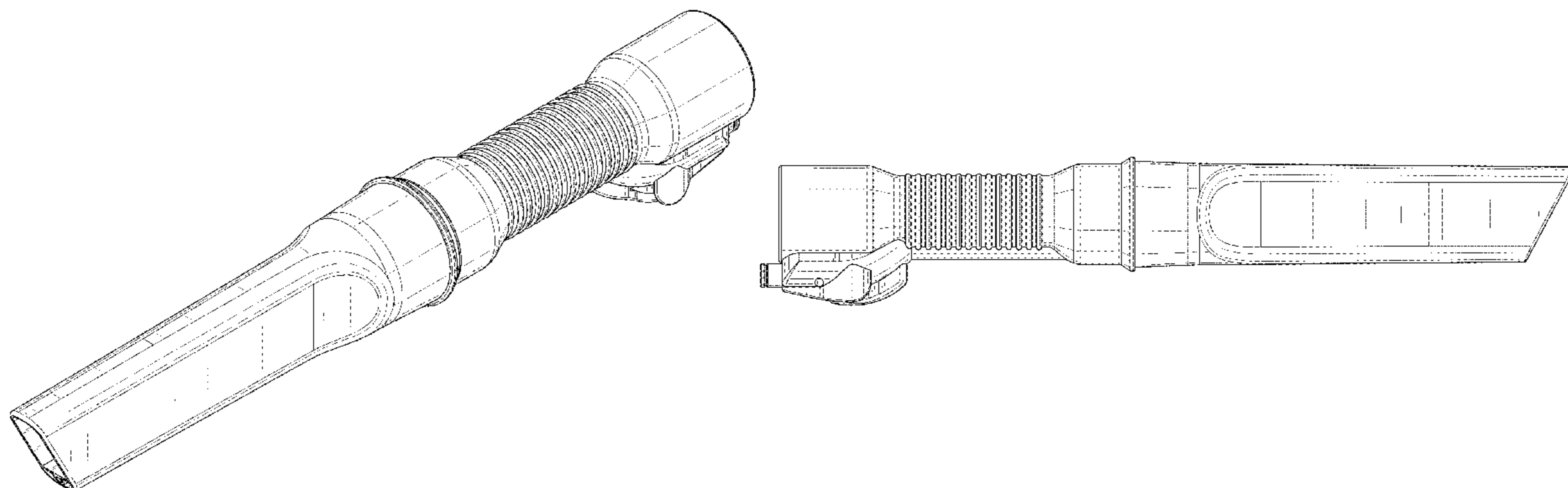
(57) **CLAIM**
The ornamental design for a suction nozzle, as shown and described.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D147,125 S * 7/1947 Harvout D32/32
D158,774 S * 5/1950 Lippincott D32/32
2,679,068 A * 5/1954 Wied A47L 9/06
15/374
D200,093 S * 1/1965 Frost D32/32
D290,418 S * 6/1987 Strohmeyer D32/32
D375,822 S * 11/1996 Lessig, III D32/15
5,613,272 A * 3/1997 Huffman A47L 11/34
15/321
5,652,997 A * 8/1997 Na A47L 9/06
15/373
D483,534 S * 12/2003 Nelson D32/25

DESCRIPTION

FIG. 1 is a front, right perspective view of a suction nozzle according to our new and ornamental design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The portions of the suction nozzle shown in broken lines form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D796,135 S * 8/2017 Yoon D32/32
D857,315 S * 8/2019 Chavana, Jr. D32/25
D863,702 S * 10/2019 Wordie D32/31
D895,916 S * 9/2020 Exley D32/33
2007/0169289 A1* 7/2007 Hanvey E04H 4/1654
15/1.7
2007/0209154 A1* 9/2007 Griffith A47L 7/04
15/415.1
2010/0170060 A1* 7/2010 Eccardt A47L 5/36
15/415.1
2010/0306960 A1* 12/2010 Jonsson A47L 9/244
15/414
2012/0054979 A1* 3/2012 Dant A47L 9/068
15/347
2012/0175868 A1* 7/2012 Welchert A47L 9/248
285/7
2019/0239706 A1* 8/2019 Carter B60S 3/008
2019/0239708 A1* 8/2019 Carter A47L 9/02

* cited by examiner

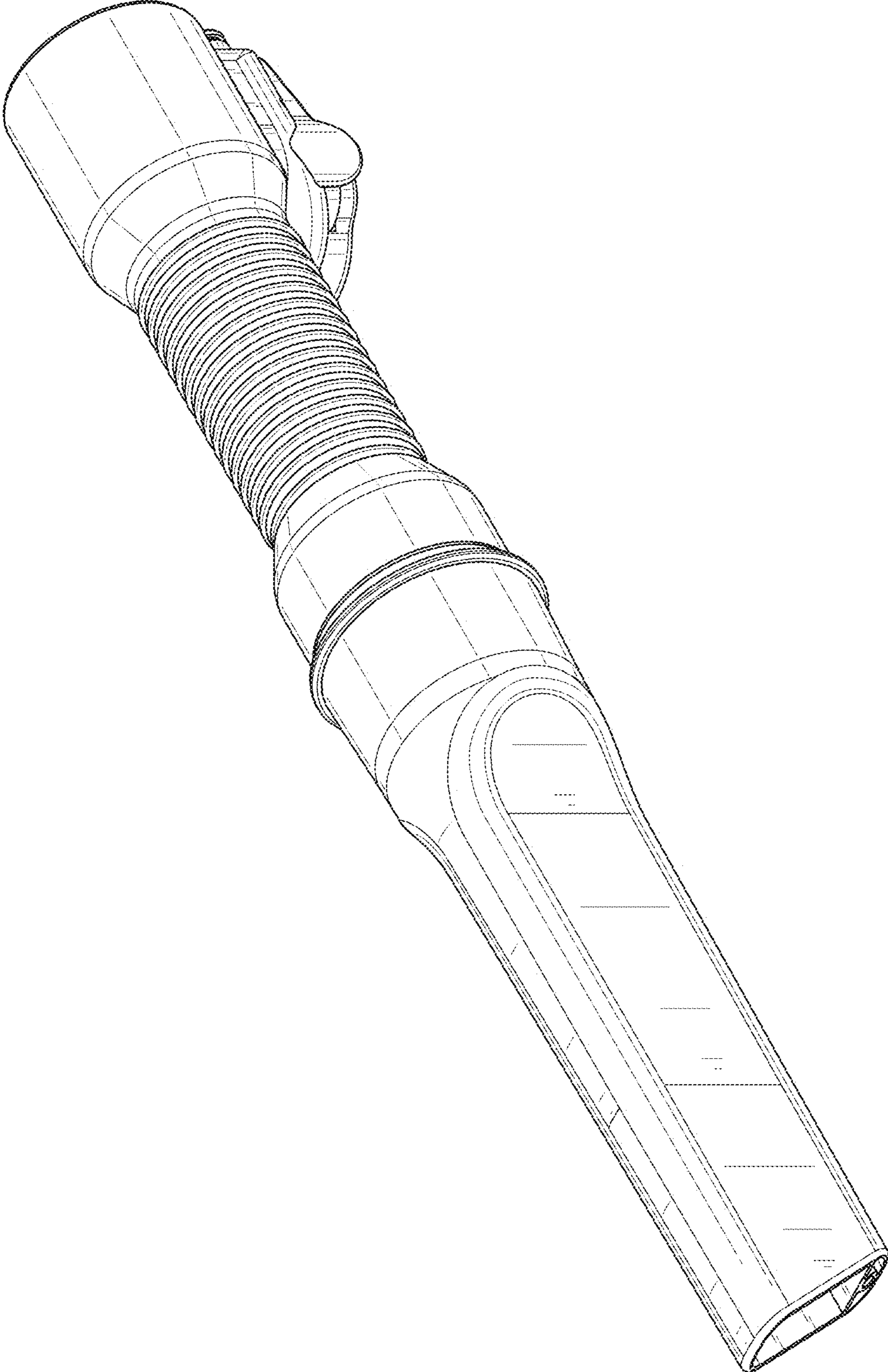


FIG. 1

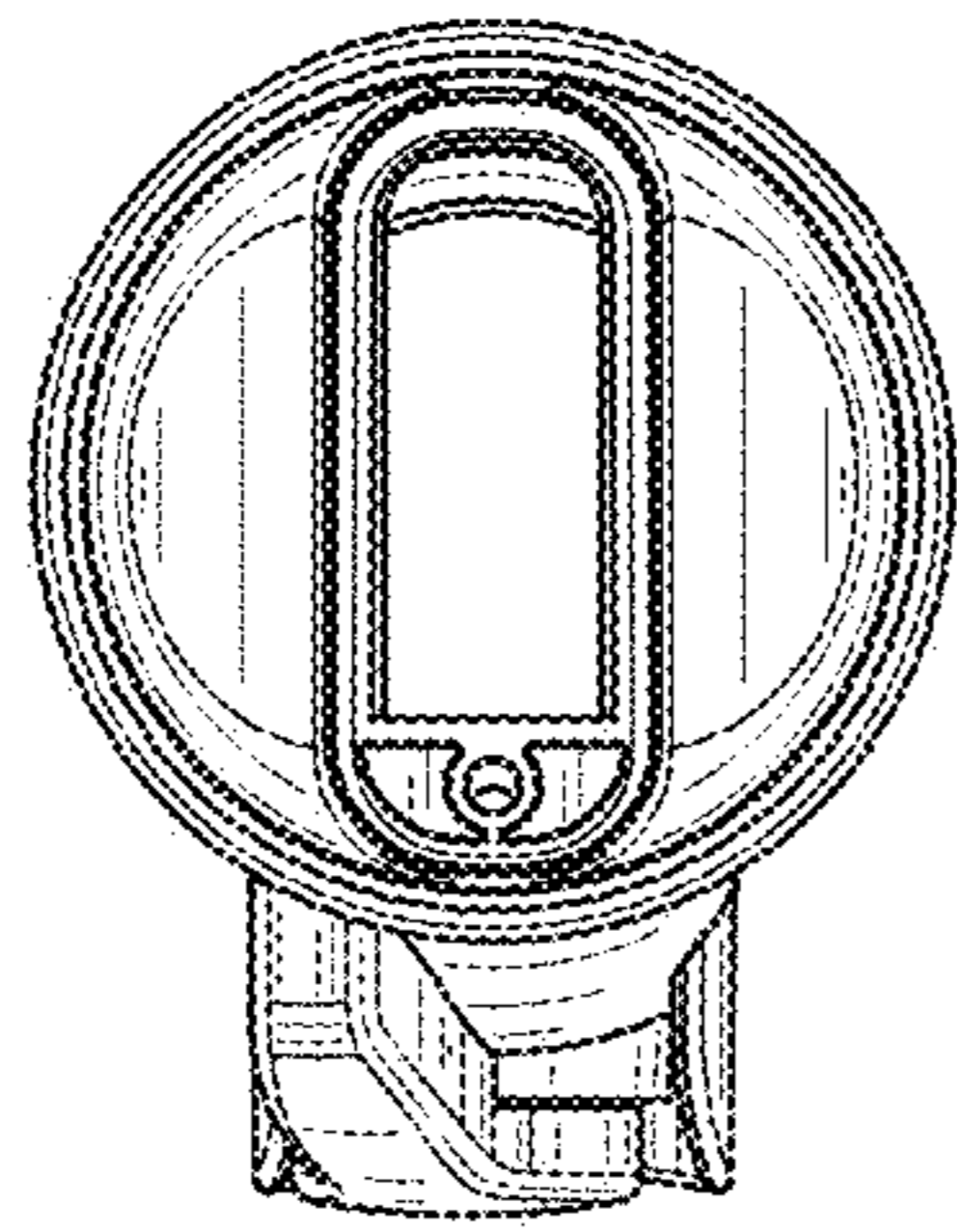


FIG. 2

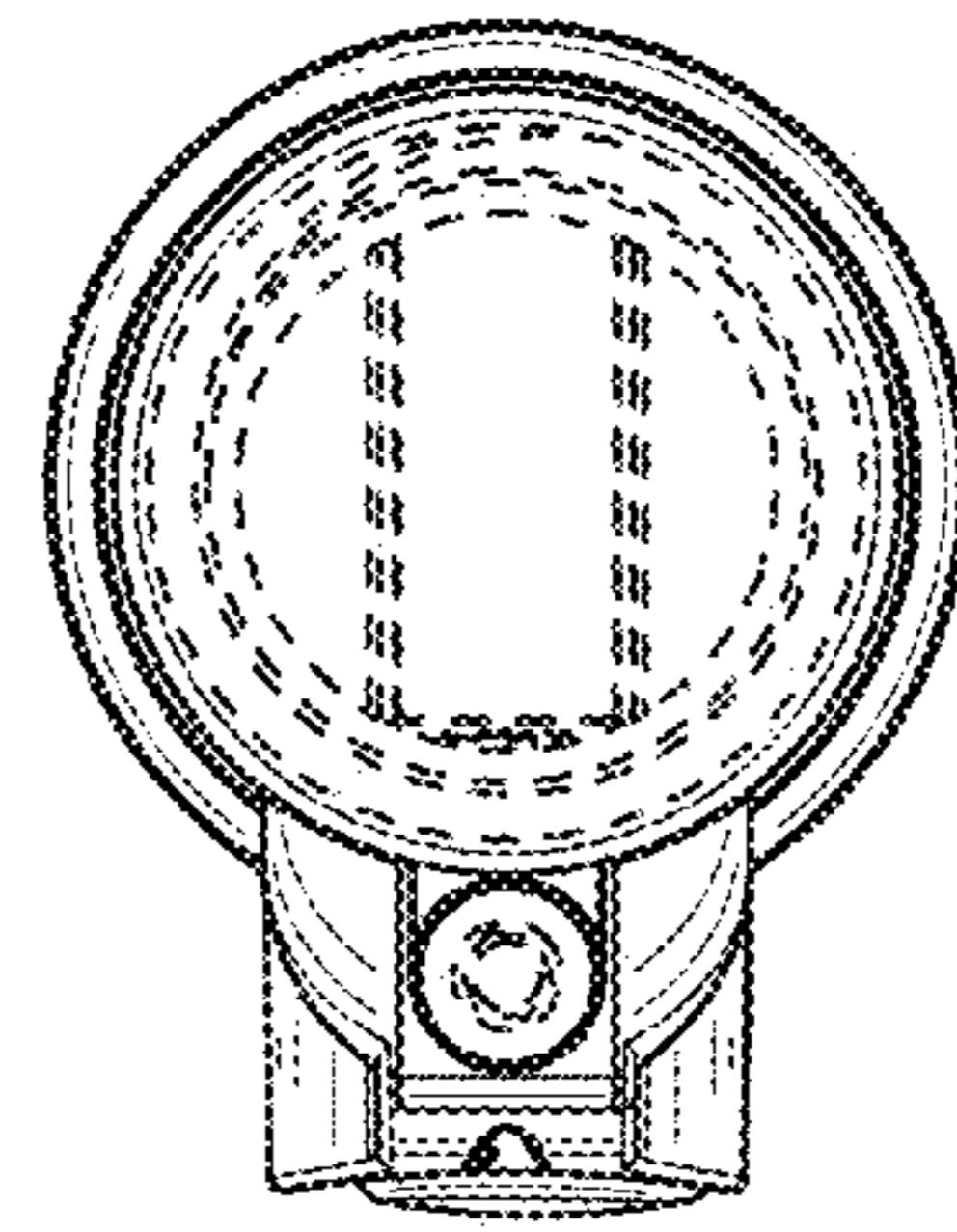


FIG. 3

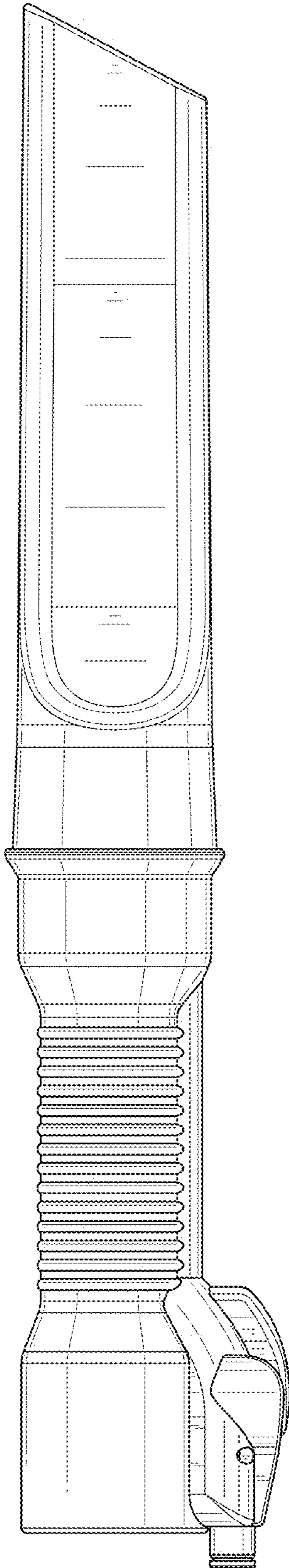


FIG. 4

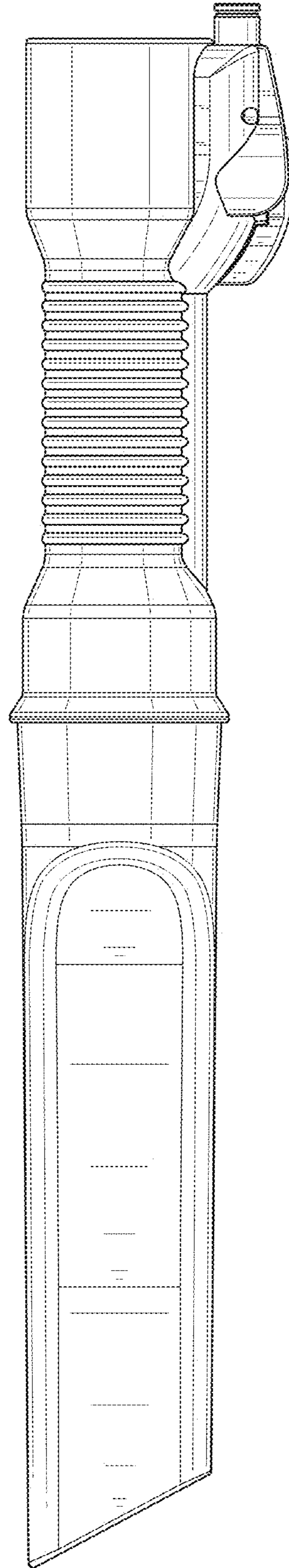


FIG. 5

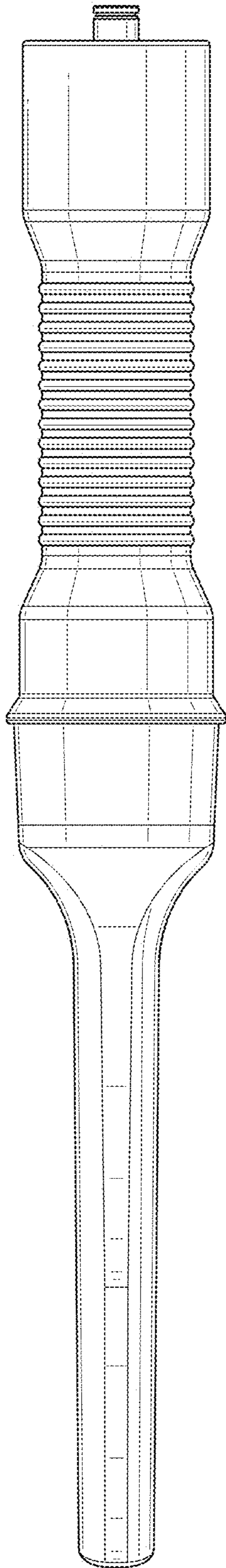


FIG. 6

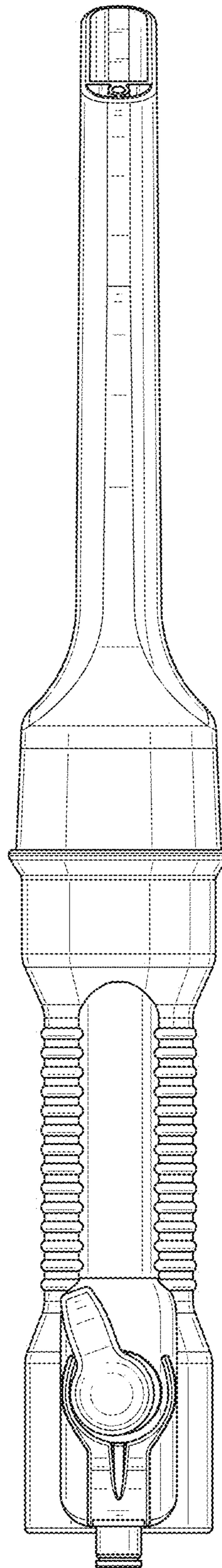


FIG. 7