



US00D848378S

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

(10) **Patent No.:** **US D848,378 S**

(45) **Date of Patent:** **** May 14, 2019**

- (54) **CONDUIT SECTION**
- (71) Applicant: **Cummings Electrical, L.P.**, Fort Worth, TX (US)
- (72) Inventor: **Scott Gross**, Fort Worth, TX (US)
- (73) Assignee: **CUMMINGS ELECTRICAL, L.P.**, Fort Worth, TX (US)

- 4,730,855 A * 3/1988 Pelletier H02G 3/06
174/71 R
- 4,915,055 A * 4/1990 Ptashinski F16L 55/00
116/209
- 4,960,296 A * 10/1990 Thelen F16L 25/026
285/179
- 5,033,435 A * 7/1991 Ostarello F02M 55/005
123/468
- 5,135,265 A * 8/1992 Bouscher F16L 39/04
138/112

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

(Continued)

(21) Appl. No.: **29/578,026**

(22) Filed: **Sep. 16, 2016**

(51) **LOC (11) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/155**

(58) **Field of Classification Search**
USPC D13/155, 133, 154, 156, 184, 199;
D8/356; D23/262, 263, 266; D9/396
CPC B29C 53/00; B29C 53/02; B29C 53/36;
B29C 57/02; B29C 57/025; B29C 57/10;
B29C 65/00; H02G 15/08; F16L 9/00;
F16L 43/008; F16L 13/00; A61M 39/00;
A61M 39/10; A61M 39/20
See application file for complete search history.

OTHER PUBLICATIONS

HomeDepot.com: 2 in. 90-Degree Bell-End Elbow. Published Jun. 17, 2016. Retrieved from the internet at <<https://www.homedepot.com/p/2-in-90-Degree-Bell-End-Elbow-5133924U/202043289>>, Dec. 17, 2018. 1 page. (Year: 2016).*

(Continued)

Primary Examiner — Rosemary K Tarcza
Assistant Examiner — Christy M Nemeth
(74) *Attorney, Agent, or Firm* — Schultz & Associates, P.C.

(57) **CLAIM**

The ornamental design for a conduit section, as shown and described.

(56) **References Cited**

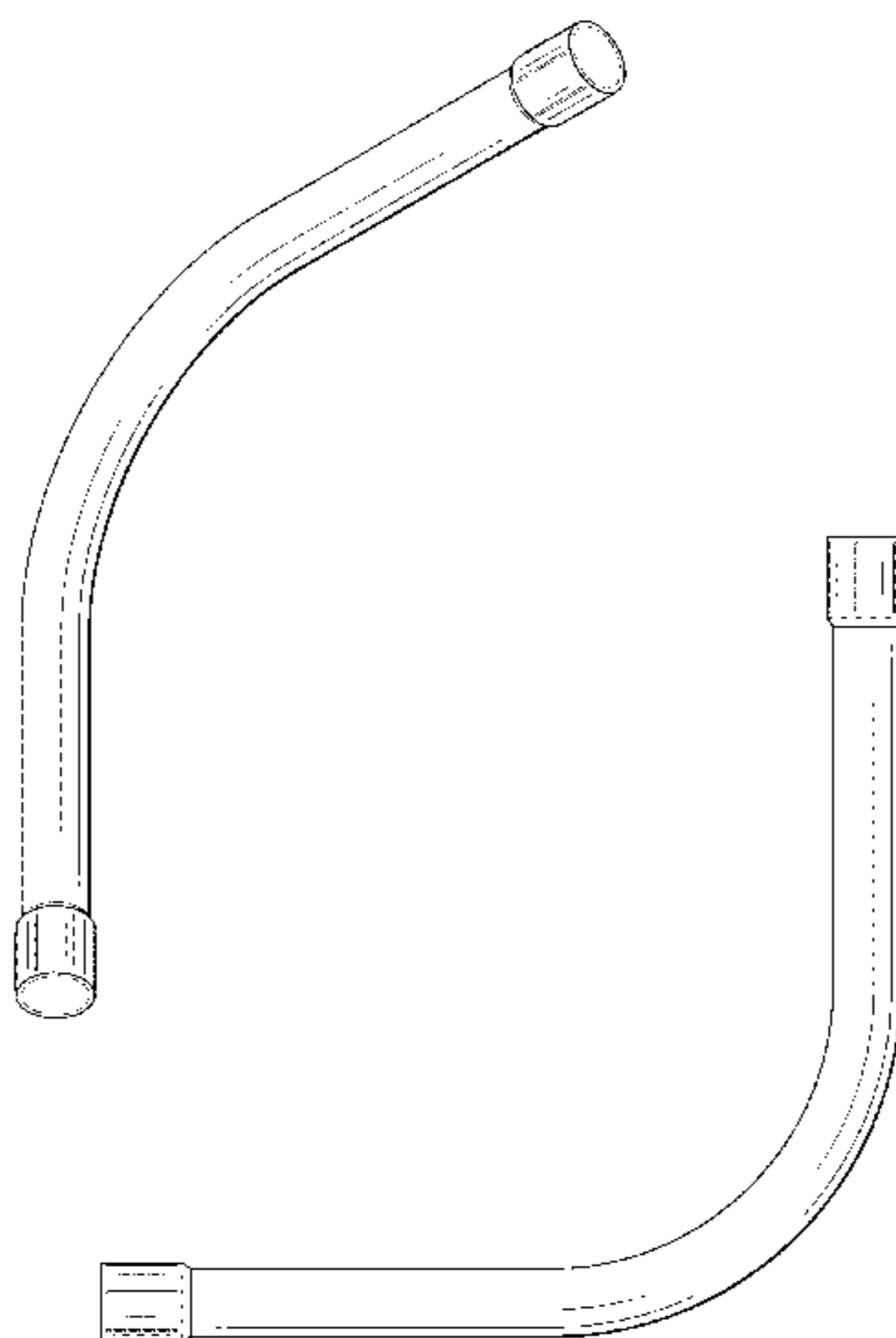
U.S. PATENT DOCUMENTS

- 590,374 A * 9/1897 Osburn H02G 3/0418
174/68.3
- 2,723,680 A * 11/1955 Danel F15D 1/04
137/561 A
- 2,821,092 A * 1/1958 Cordora F16C 1/205
138/177
- 3,503,650 A * 3/1970 Balmes, Sr. A62C 99/009
406/194
- 3,860,043 A * 1/1975 Kutnyak E03C 1/122
138/141
- D248,955 S * 8/1978 Kitson D15/148
- D260,145 S * 8/1981 Miyamoto D13/153

DESCRIPTION

FIG. 1 is a perspective view of a conduit section showing my new design;
FIG. 2 is a side elevation view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a rear elevation view thereof; and,
FIG. 6 is a front elevation view thereof.
The broken lines in the drawings are for the purpose illustrating portions of the conduit section that form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D350,941 S * 9/1994 Davis D13/155
 D368,996 S * 4/1996 Boyer D32/32
 D390,656 S * 2/1998 Linder D24/112
 D434,478 S * 11/2000 Sanders D23/266
 6,409,229 B1 * 6/2002 Shea B29C 65/5042
 156/330
 6,601,878 B2 * 8/2003 Ooi F16L 3/1226
 285/179
 6,640,461 B1 * 11/2003 Berger D06F 58/20
 285/123.15
 6,719,018 B2 * 4/2004 Colombo B67D 1/07
 138/111
 6,727,481 B1 * 4/2004 Wilds F16L 53/008
 219/549
 7,111,820 B2 * 9/2006 Weis F16L 29/007
 251/149.6
 7,153,125 B2 * 12/2006 Evans B29C 45/2614
 425/392
 7,174,921 B1 * 2/2007 Wiltse F16L 33/12
 138/109
 D551,926 S * 10/2007 McCartney D8/26
 7,281,611 B2 * 10/2007 Tsai B60T 11/046
 188/20
 7,312,407 B2 * 12/2007 Case H02G 3/06
 174/135
 7,380,572 B2 * 6/2008 Chen F16L 55/027
 138/26
 7,510,623 B2 * 3/2009 Lutz B29C 65/485
 138/118
 D598,986 S * 8/2009 Waymire D23/266
 D622,016 S * 8/2010 Hofmann-Kay D32/32
 D626,049 S * 10/2010 Emler D12/194
 D627,863 S * 11/2010 Ball D23/262
 7,942,139 B1 * 5/2011 Rockwell F02M 35/10118
 123/188.7
 D660,251 S * 5/2012 Liber D13/155
 8,336,923 B2 * 12/2012 Vautour F16L 9/22
 285/179
 8,360,477 B2 * 1/2013 Flynn F16L 25/01
 285/233
 D676,941 S * 2/2013 Kluss D23/262
 8,394,163 B2 * 3/2013 Hildebrand B64D 13/00
 55/434

D680,966 S * 4/2013 Gross D13/155
 D680,967 S * 4/2013 Gross D13/155
 D680,968 S * 4/2013 Gross D13/155
 D680,969 S * 4/2013 Gross D13/155
 8,505,586 B2 * 8/2013 Zumbum A61M 39/08
 138/97
 D705,402 S * 5/2014 Yu D23/262
 D710,720 S * 8/2014 Ascioilla D10/106.1
 D727,472 S * 4/2015 Bednarz D23/263
 D737,783 S * 9/2015 Smith D13/155
 9,429,262 B2 * 8/2016 Ericksen F16L 37/091
 D771,780 S * 11/2016 Scifres D23/266
 D777,316 S * 1/2017 Yamada D24/110.5
 9,604,404 B2 * 3/2017 Ericksen F16L 43/008
 D783,786 S * 4/2017 Madireddi D23/263
 9,689,771 B2 * 6/2017 Allison F17D 5/06
 D810,928 S * 2/2018 Teufel D24/112
 D822,614 S * 7/2018 Baldwin D13/155
 D832,221 S * 10/2018 Baldwin D13/155
 D832,409 S * 10/2018 Sugatani D23/263

OTHER PUBLICATIONS

Amazon.com: Dixon B2S-R75P Sanitary Fitting, 90-Degree Weld Elbow with Tangent. Published Jul. 25, 2014. Retrieved from the internet at <<https://www.amazon.com/Dixon-B2S-R75P-90-Degree-Stainless-Long-Radius/dp/B00835TXZ2/>>, Dec. 17, 2018. 1 page. (Year: 2014).*

Amazon.com: Libra Supply ¾ inch (Norminal Size) 90 Degree Long Turn Copper Elbow. Published Oct. 1, 2015. Retrieved from the internet at <<https://www.amazon.com/Libra-Supply-Nominal-Pressure-Plunbng/dp/B015F9328M/>>, Dec. 17, 2018. 1 page. (Year: 2015).*

Amazon.com: Libra Supply ¾ inch 90-Degree Long Turn Street Copper Elbow. Published Oct. 1, 2015. Retrieved from the internet at <<https://www.amazon.com/Libra-Supply-90-Degree-Pressure-Plunbng/dp/B015F9HLW0/>>, Dec. 17, 2018. 1 page. (Year: 2015).*

Amazon.com: Spear P304 Series PVC DWV Pipe Fitting, ¼ Bend, Long Sweep Elbow, 1-½" Hub. Published Apr. 3, 2015. Retrieved from the internet at <<https://www.amazon.com/Spars-P304-Fitting-Sweep-Elbow/dp/B00ALMPJFI/>>, Dec. 17, 2018. 1 page. (Year: 2015).*

* cited by examiner

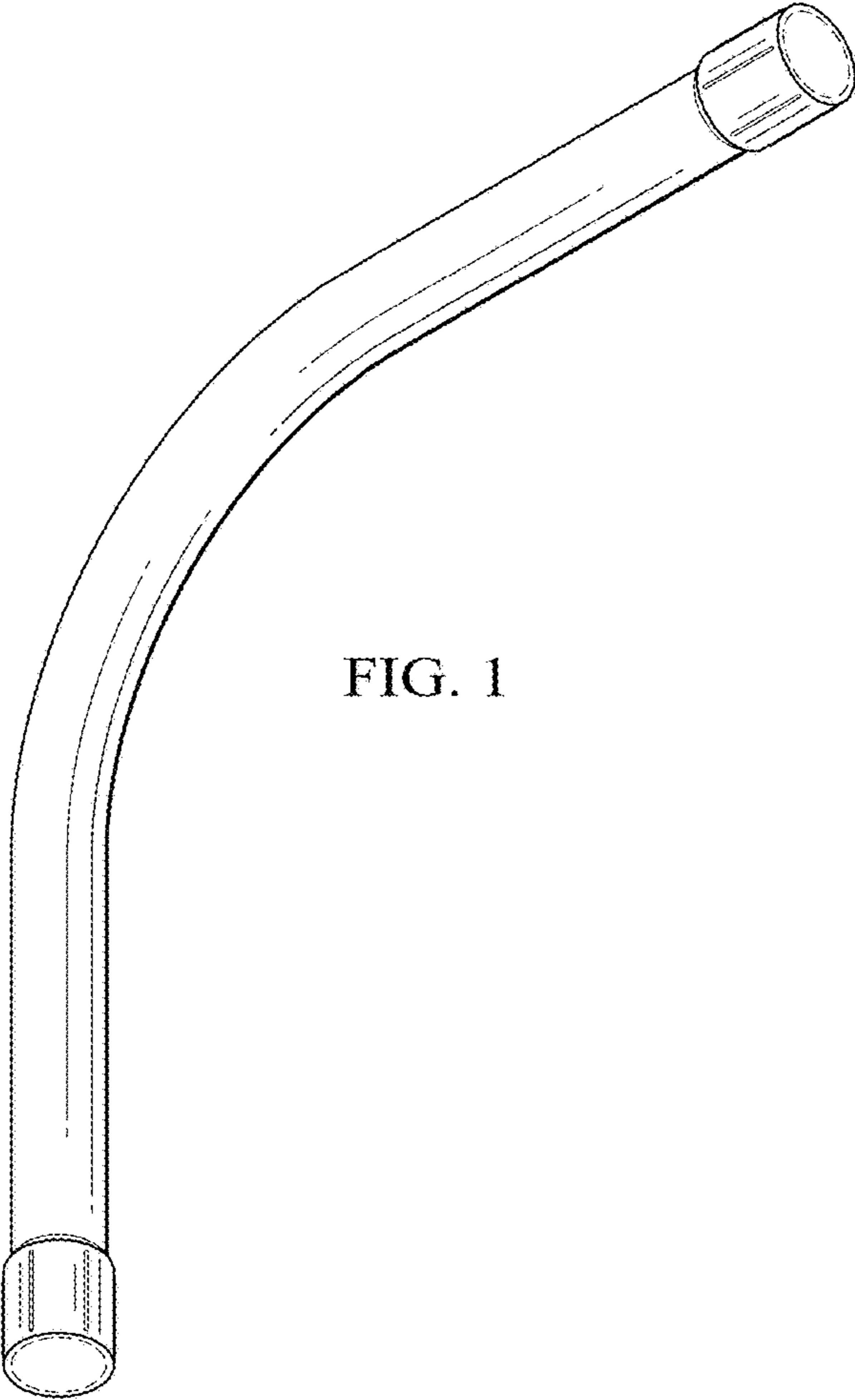


FIG. 1

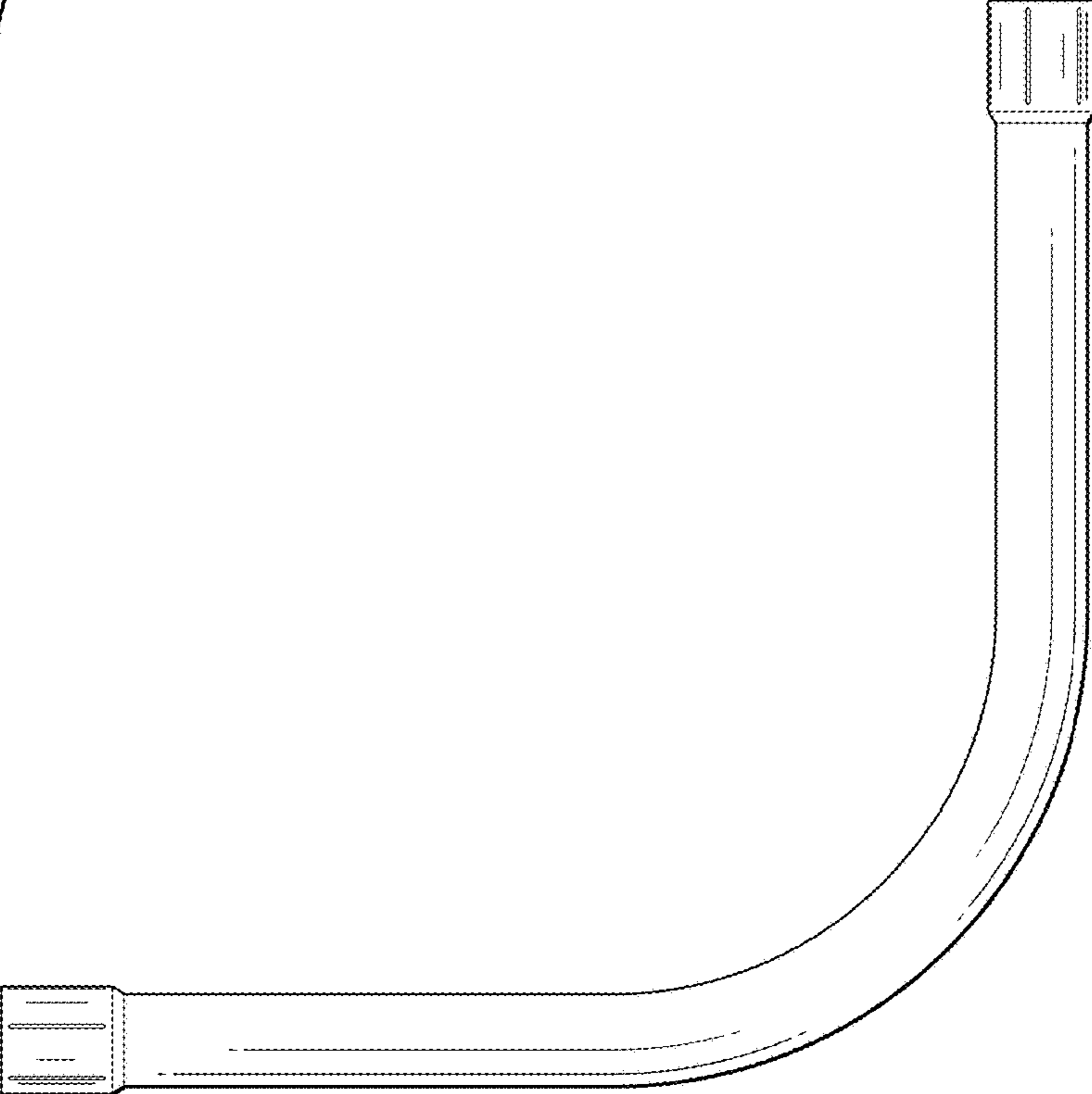


FIG. 2

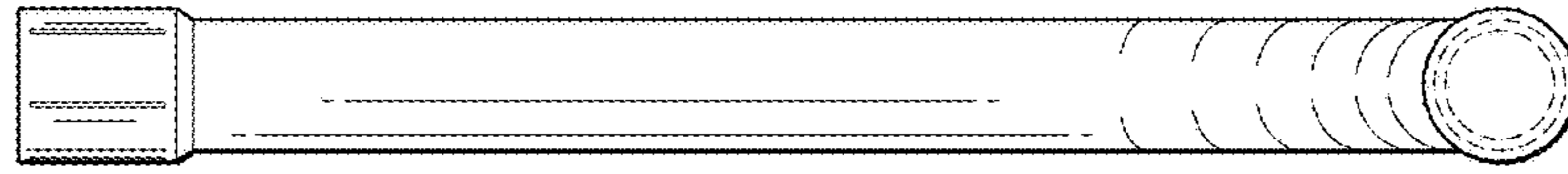


FIG. 3

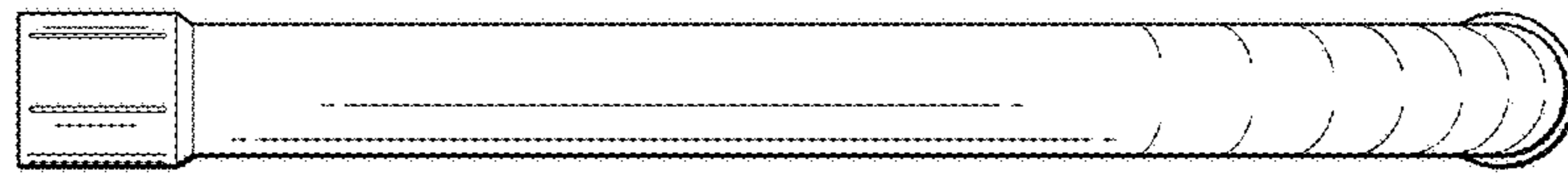


FIG. 4

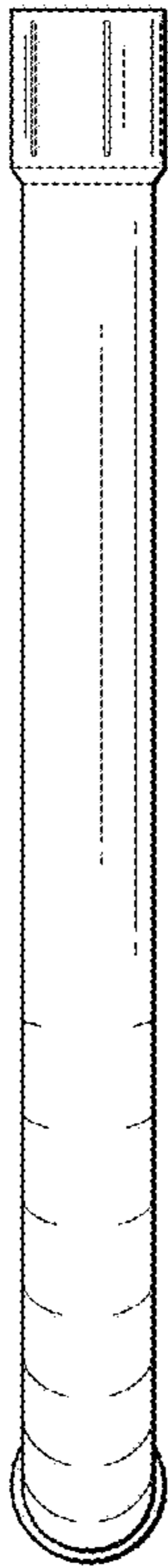


FIG. 5

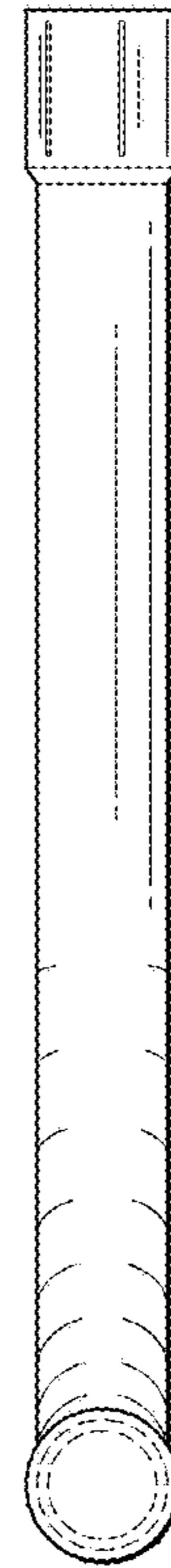


FIG. 6